## ATHENAZE

# An Introduction to Ancient Greek 

Second Edition

Book II

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and
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## CONTENTS

## INTRODUCTION vii

Readings

17 H EMIDAYPOL ( $\alpha$ ) 2

Healing Sanctuaries:
Asclepius and Epidaurus 8
H EMIDAYPOE ( $\beta$ ) 10

OI mepsai tai aehnas
$\triangle E Y T E P O N$ AIPOYEIN 15
Classical Greek: Miracle Cures 16
New Testament Greek:
John 1.1-2: The Beginning of the Gospel 17
John 1.14: The Incarnation 17
John 1.29: John the Baptist Beholds Jesus 17

18 O ALKAHMIOL ( $\alpha$ ) 18
Greek Wisdom: Heraclitus (112) 20
Greek Wisdom: Heraclitus (116) 21
Sparta and Corinth 24
O AГKАHПIOL ( $\beta$ ) 26
Greek Wisdom: Heraclitus (29) 32
h En TAIL miataiaic NIKH 32
Classical Greek: Miracle Cures 34
New Testament Greek: John 1.32, 33, and 49:
Pronouncements about Jesus 35

## Grammar

1. The Passive Voice: - $\theta$ - 1 st

Aorist Passive and - $\theta \eta-1$ st Future Passive 4
2. The Passive Voice: $-\eta$ - 2 nd Aorist Passive and $-\eta-2 n d$ Future Passive 13
3. Aorist of Deponent Verbs 13

1. The Verbs $\delta i \delta \omega \mu$ and $\tau i \theta \eta \mu \mathrm{t}$ 20
2. The Verb $\tau i \neq \eta \mu \iota 29$
3. The Genitive Absolute 38
4. The Verb ívinur: Formation and Meaning 39

Greek Wisdom: Heraclitus (41) 41
Mycenae 42
Classical Greek: Theognis 45
O NOETOE ( $\beta$ ) 46
Greek Wisdom: Heraclitus (27) 50
OI EAAHNE TOYェ TEPLAE
KATA OAAATTAN $\triangle E Y T E P O N$ NIKREIN 52
New Testament Greek: John 2.1-8:
The Wedding at Cana 55
20 O NOETOE ( $\gamma$ ) 56Greek Wisdom: Heraclitus (43) 58War Clouds 60
O NOLTOE ( $\delta$ ) ..... 62
OI A AHNAIOI TOY天 $\Lambda$ AKE $\triangle A I M O-$NIOYE ANAMIMNHILKOYEIN 68
New Testament Greek: John 2.9-11:
The Wedding at Cana (concluded) ..... 70
Classical Greek: Tyrtaeus ..... 71
New Testament Greek: John 3.1-3:
Nicodemus Visits Jesus 71
21 H EKKAHEIA ( $\alpha$ ) 72
Greek Wisdom: Heraclitus (83) 74
Greek Wisdom: Heraclitus (44) 77
The Athenian Democracy 80
H EKKAHIIA ( $\beta$ ) 82
OI AYTOYPГOI ANIETANTAI ..... 88
Classical Greek: Solon 89
New Testament Greek: John 3.4-7:
Nicodemus Visits Jesus (concluded) 89
22 H ANAETAEIL ( $\alpha$ ) 90
Athenian Democracy in Action 97
New Testament Greek: John 5.1-9:
The Healing at the Pool Called
Bethzatha 99
H ANAETAEIL ( $\beta$ ) 100
H NOEOE 104
Classical Greek: Solon ..... 105
23 H E EBOAH ( $\alpha$ ) 106
Greek Wisdom: Heraclitus (8) 111
The Peloponnesian War:
First Phase (431-421 B.c.) 112
Greek Wisdom: Heraclitus (119) 113

1. The Verb $\delta \varepsilon \varepsilon^{\prime} \kappa v \bar{v} \mu \mathrm{I} 58$
2. The Verb ${ }^{\stackrel{1}{i} \eta \mu \imath} 64$
3. Verbs That Take Supplementary Participles: $\lambda \alpha v \theta \alpha \dot{\alpha} v \omega$. $\tau \cup \gamma \chi \alpha ́ \alpha \omega, \varphi \theta \alpha ́ v \omega$, and بávivoual 67
4. The Subjunctive Mood 75
5. Forms of the Subjunctive 75
6. Uses of the Subjunctive Mood 78
7. The Subjunctive of $-\mu_{\imath}$ Verbs 85
8. Clauses of Fearing 92
9. Indefinite or General Clauses 93
10. Indirect Statements and Questions 102
11. Indirect Statements with Infinitives 108
12. Indirect Statements with Participles 111

H EEBOAH ( $\beta$ ) 114

Greek Wisdom: Heraclitus (73 and 135) 118

O ПЕРІКАНГ 120
Classical Greek: Solon 122
New Testament Greek: John 6.47-51:
Jesus the Bread of Life 122

24 EN $\triangle I \triangle A \Sigma K A A \Omega N(\alpha) 124$

Greek Education 129
EN $\triangle I \triangle A \Sigma K A A \Omega N(\beta) 132$
3. Indirect Statements with ötı/ف́s, Infinitive, or Participle? 116
4. The Verb $\varphi \eta \mu i ́ 117$
5. The Articular Infinitive 118
6. Relative Pronouns and Their Antecedents: Some Special Cases 119
7. Prepositional Prefixes and Euphony 120

1. Comparison of Adjectives 126
2. Irregular Comparison of Adjectives 127
3. öt $\omega \varsigma$ + Future Indicative in Object Clauses after Verbs Expressing Care or Effort 128
4. More Irregular Comparative and Superlative Adjectives 134
5. Declension of Comparative Adjectives 135

## O HPOAOTOE THN IETOPIAN

 AПODEIKNYミIN 136Classical Greek: Hesiod 138
New Testament Greek:
John 8.12: Jesus the Light of the World 139
John 8.31-32: The Truth Will Make You Free 139
John 9.1-7: Jesus Heals a Man Born Blind 139
O KPOILOL TON LOA $\Omega$ NA

EENIZEI ( $\alpha$ ) 140

Herodotus 148
O KPOI $O$ OL TON $\Sigma O A \Omega N A$
EENIZEI ( $\beta$ ) 150

1. The Optative Mood Used to Express Wishes 142
2. The Potential Optative 143
3. The Optative Mood in Subordinate Clauses 143
4. The Forms of the Optative 145
5. The Optative of $-\mu_{l}$ Verbs 153
6. The Optative Mood in Indirect

Statements and Indirect
Questions 155

O $\Sigma O \Lambda \Omega N$ TON KPOILON OPLIZEI 157
Greek Wisdom: Heraclitus (93) 158
New Testament Greek: John 10.2-4, 9, and 11-16:
The Parable of the Sheepfold 159

26 O KPOILOE TON IIAIDA
АПОААYЕIN ( $\alpha$ ) 160
Shame and Guilt 166
O KPOILOE TON MAIDA
AMOA^YLIN ( $\beta$ ) 168

1. Conditional Sentences 162
2. Adverbial Accusatives and the Accusative of Respect 171
3. The Accusative Absolute 172
4. The Verbal Adjective in - $\tau$ éo 173

O A $\triangle$ PHETOL EAYTON $\Sigma$ ©AZEI 174
Classical Greek: Hesiod (concluded from Chapter 24) 176
Greek Wisdom: Heraclitus (40) 176
New Testament Greek: John 11.1, 3-5, 17, 19-27, and 38-44:
The Death and Resurrection of Lazarus 177

27 O KPOILOL EII TON KYPON ETPATEYETAI ( $\alpha$ ) 179
Greek Wisdom: Heraclitus (110) 182

1. The Perfect Tense: Middle/ Passive Participles 183
2. Perfective Aspect 184
3. The Perfect Tense: Middle/ Passive: Indicative, Subjunctive, Optative, Imperative, and Infinitive 185
4. The Perfect Tense: Middle/ Passive Forms 186
5. The Pluperfect Tense: Indicative Only 187
6. The Pluperfect Tense: MiddIe/ Passive Forms 187
7. The Dative of Agent with Perfect and Pluperfect Passives 188
Signs, Dreams, and Oracles 190
New Testament Greek: John 20.11-18:
Jesus, Risen from the Dead, Appears
to Mary Magdalene 193
O KPOILOL EIII TON KYPON
ェTPATEYETAI ( $\beta$ ) 194
8. Perfect Reduplication and Augment 196
9. Perfect and Pluperfect Middle/ Passive of Verbs with Stems Ending in Consonants 197

H $\Lambda$ AB $\triangle A$ A $\Sigma$ IIZEI TO MAIAION 200
Classical Greek: Xenophanes of Kolophon 202
Homeric Greek: Homer, Iliad 1.1-7 203

28 O AПOAASN TON KPOILON L $\Omega$ IZEI ( $\alpha$ ) 204

1. The Perfect Active 206
2. The - $\kappa \alpha$ 1st Perfect Active: Forms 207
3. The Perfect Tense: Stems 208
4. Aspect 209
5. The Pluperfect Tense: Indicative Only 209
6. The -kn 1st Pluperfect Active: Forms 210
7. The $-\alpha$ 2nd Perfect Active and the $-\eta$ 2nd Pluperfect Active 210

Greek Wisdom: Heraclitus (104) 211
Rationalism and Mysticism 212
Homeric Greek: Homer, Odyssey 1.1-10 215
O AПOAASN TON KPOIEON
ESIZEI ( $\beta$ ) 216
Greek Wisdom: Heraclitus (102) 218
8. Verbs Found Most Commonly in the Perfect and Pluperfect Tenses 219
9. The Verb oî $\alpha 219$

O KPOILOE TITNSLKEI THN EAYTOY AMAPTIAN 221
AAAOE AOГOE ПEPI TOY KPOILOY 224

29 МЕГА TO THE GAAAELHE KPATOE ( $\alpha$ ) 229
Thucydides 232
Greek Wisdom: Socrates 233
МЕГА TO THE ӨAへAㄷHE KPATOE ( $\beta$ ) 234

МЕГА TO THट @AAAIEHE KPATOE (8) 238
The Downfall of Athens 241
Greek Wisdom: Socrates 242
Greek Wisdom: Socrates 243
МЕГА TO THL ©AAAELHE KPATOL (e) 244
Greek Wisdom: Socrates 246

1. Complex Sentences in Indirect Statement: Primary Sequence 247

30 AXAPNHE ( $\alpha$ ) 249
Aristophanes and Old Comedy 249
AXAPNHE ( $\beta$ ) 252

AXAPNHE $(\gamma) 260$
AXAPNHE ( $\delta$ ) 264

1. Complex Sentences in Indirect Statement: Secondary Sequence 271

VERB CHARTS 274
FORMS 277
INDEX OF LANGUAGE AND GRAMMAR 309

GREEK TO ENGLISH VOCABULARY 318

ENGLISH TO GREEK VOCABULARY 352

GENERAL INDEX 369

LIST OF MAPS 376

ACKNOWLEDGMENTS 376

LIST OF ILLUSTRATIONS 377

## INTRODUCTION

## Part I: <br> Readings in Book II

The story line continues from Book I with Dicaeopolis and Philip's arrival by boat at Epidaurus and their visit to the sacred precinct of Asclepius. In the early chapters of Book II the tail readings continue the saga of the Persian Wars. The Classical Greek readings continue with a variety of authors, including Theognis, Tyrtaeus, Solon, Hesiod, and Xenophanes; the New Testament readings in Book II are drawn from the Gospel of John. When Dicaeopolis and Philip return to Athens, the Peloponnesian War breaks out, and some of the chapter and tail readings are adapted from Thucydides' account of this war between Sparta and Athens. While in Athens, Philip attends school, and the teacher gives him the historian Herodotus to read, and the stories in the middle part of Book II are taken from some of the most memorable episodes of Herodotus's history, dealing with the Athenian Solon's visit to Croesus, King of Lydia, and the latter's ill-fated attempt to conquer the empire of Persia, ruled by Cyrus. This section ends with extracts from a beautiful poem by Bacchylides about Apollo's rescue of Croesus. The opening lines of Homer's Iliad and Odyssey are given toward the end of this section, and the last two chapters contain extracts from Thucydides on two crucial naval battles in the Peloponnesian War and extracts from Aristophanes' Acharnians, in which you will see Dicaeopolis making his own peace with the Spartans. The Greek Wisdom strand continues in Book II with sayings from the early Greek philosopher Heraclitus and ends in Chapter 29 with material on Socrates. You may find some links here with the sayings of the seven wise men of Archaic Greece included in Book I. A rich variety of reading awaits you in Book II.

## Part II: Greek Verbs

The material here will expand on the Preview of New Verb Forms in Book I, pages 154-155. It will provide additional information that will help you find your way around the charts on the following pages and give you a firm structure within which you can situate the new tenses and moods that you will study in the second half of this course.

You are not expected to learn all of the forms in the charts on pages x -xiv and xvi-xvii right away. You should begin by locating the forms that were formally presented in Book I. These include all of the forms except those of the subjunctive and optative on the first four charts (pages $x$-xiii). In Chapter 16 you learned that middle and passive forms are identical in the present and imperfect tenses and that they are different in the future and aorist. Thus on
the second chart you will find the middle/passive forms of $\lambda \hat{\delta} \omega$ in the present and imperfect tenses, but on the fourth chart you will find only the middle voice forms of $\lambda \bar{v} \omega$ in the future and aorist. The fifth chart (page xiv) shows the passive forms of $\lambda \bar{v} \omega$ in the future and aorist, and you will learn these forms in Chapter 17.

The new material on verb forms in Book II is organized as follows:

1. The aorist and future passive in Chapter 17
2. A group of verbs that end in $-\mu \mathrm{t}$ in the 1 st persen singular, present indicative in Chapters 18, 19, and 20 (you have already learned two such

3. The subjunctive mood (Chapter 21)
4. The optative mood (Chapter 25)
5. The perfect and pluperfect tenses (Chapters 27 and 28)

You already know from the verb charts that you filled out during your study of Greek in Book I where the subjunctive and optative forms fit into the charts, and you will find the forms of the subjunctive and optative on the charts on the following pages. The forms of the perfect and pluperfect tenses are organized on the last two charts (pages xvi-xvii). You should be pleased that you already know about half of the forms on these seven charts!

## Part III: <br> Moods, Verbal Nouns, and Verbal Adjectives

Greek verbs have four moods, indicative, imperative, subjunctive, and optative, which express the manner in which the action of the verb is conceived by the speaker or writer. In the readings you have seen many verbs in the indicative mood, the mood used to express statements and questions about reality or fact. You have also seen many verbs in the imperative mood, the mood used to express commands. So far you have seen only 2nd person imperatives, e.g., "Xanthias, lift the stone!" or "Oxen, drag the plow!" Greek also has 3rd person imperative forms, not addressed directly to the person who is to do the action but to someone ellse, e.g., "Let Xanthias do it!" "Let the oxen drag the plow!" You will find examples of these in the reading in Chapter 30, but they are not included on the charts.

In addition to verbs in the indicative or imperative mood, you have seen infinitives, which are verbal nouns and are not limited (-fin- is from the Latin word finis that means "end" or "limit") by person or number and that fit into a sentence pattern such as "I am not able to work." You have also seen many participles, which are verbal adjectives that fit into sentence patterns such as the following: "The man working in the field lifted the stone."

In Book II you will learn two new moods, the subjunctive and the optative. In main clauses these do not express simple statements or questions about reality or fact but instead fit into sentence patterns such as "What are we to do?" or "I wish I had my sight restored!" They are also used in various types of subordinate clauses. Subordinate clauses that require these moods will gen-
erally use the subjunctive if the verb of the main clause is in a primary tense (present, future, or perfect) and the optative if the verb of the main clause is in a secondary tense (imperfect, aorist, or pluperfect).

Occasionally you will meet subjunctive and optative forms in the stories before they are formally introduced in the grammar. These forms are very easy to recognize. Most verbs in the subjunctive have the long vowels $\omega$ or $\eta$ before the ending (find examples in the charts on the following pages). The optative has the suffix -i- or $-\mathrm{i} \eta$-, which combines with other vowels in the verb to give forms that are immediately recognizable by the diphthongs 0 , $\alpha$, or $\omega$ or the long-vowel digraph el (again, find examples in the charts on the following pages). Help with translation of subjunctive and optative forms in the stories before these moods are formally introduced will be given in the glosses below the paragraphs of the stories.

## Part IV: Principal Parts

Once you learn the rules for the formation of the various verb forms, you will be able to recognize or make up any and all of the forms on the charts yourself if you know six basic forms of any given verb. These six forms are called the principal parts, and they are as follows:

| present active | future active | aorist active |
| :---: | :---: | :---: |
| $\lambda^{\prime} \overline{\hat{v}} \omega$ | $\lambda \bar{\sim} \sigma \omega$ | ह̇ $\lambda \bar{v} \sigma \alpha$ |
| perfect active | perfect middle/passive | aorist passive |
| $\lambda$ ¢́ $\lambda \cup \kappa \alpha$ | $\lambda$ é $\lambda \cup \mu \sim 1$ |  |

The other forms are constructed as follows:
The imperfect is constructed from the present stem: $\bar{\varepsilon}-\lambda \bar{v}-0-v$.
The present, future, and aorist middle are constructed from the corresponding active stems: $\lambda \bar{v}-0-\mu \alpha \imath, \lambda \bar{v} \sigma-0-\mu \alpha l, \dot{\varepsilon}-\lambda \bar{v} \sigma \dot{\alpha}-\mu \eta \nu$.
The future passive is constructed from the aorist passive stem: $\lambda \omega \theta \dot{\eta}-\sigma-0-$ $\mu \alpha$.

## VERB CHART：PRESENT AND IMPERFECT

## Active Voice

| Present |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Indicative | Subjunctive | Optative | Imperative | Infinitive | Participle |
| $\lambda \bar{v} \omega$ | $\lambda \hat{\nu} \omega$ |  |  | $\lambda \bar{v} \varepsilon \iota$ | $\lambda{ }^{\frac{1}{v}} \omega \mathrm{v}$ ， |
| $\lambda$ 立E！ | $\lambda \bar{\sim} \underline{n}$ ¢ | $\lambda$ о́ors | $\lambda \hat{\tau}^{\prime} \varepsilon$ |  | $\lambda \overline{0} 0 v \sigma \alpha$ ， $\lambda \overline{\text { óov，}}$ |
| $\lambda$ 入о́єı | $\lambda \underline{\chi} \underline{\underline{\prime}}$ |  |  |  | gen．，$\lambda$ йovtos |
| $\lambda \hat{\overline{0}} \mathrm{O}$ | $\lambda \bar{v} \omega \mu \in \nu$ | $\lambda$ и̃oนยv |  |  |  |
| $\lambda \frac{1}{\text { ¢́cte }}$ | $\lambda \overline{0} \eta \tau \varepsilon$ |  | $\lambda \bar{\chi} \varepsilon \tau \varepsilon$ |  |  |
| $\lambda \hat{\text { vovar }}$（v） | $\lambda \overline{\bar{v}} \omega \bar{\tau}^{\prime}(\mathrm{v})$ | $\lambda$ ойolev |  |  |  |
| Imperfect |  |  |  |  |  |
| ¢̇ $\lambda$ ט̄ov |  |  |  |  |  |
| ¢̇入ข̄ะ¢ |  |  |  |  |  |
| ¢่̇ $\lambda \overline{\text { v }} \varepsilon$ |  |  |  |  |  |
| غ̇ $\lambda$ v́o $\frac{\text { ¢ }}{}$ |  |  |  |  |  |
| غ่ $\lambda$ ט́єธะ |  |  |  |  |  |
| غ̇ $\lambda \overline{\mathrm{v}} \mathrm{O}$ |  |  |  |  |  |

## VERB CHART：PRESENT AND IMPERFECT

 Middle／Passive Voice| Present |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Indicative | Subjunctive | Optative | Imperative | Infinitive | Participle |
|  | $\lambda \overline{\text { úcou }}$ ¢ | $\lambda \overline{\text { о́íunv }}$ |  | $\lambda \hat{v}$ ¢ $\sigma \theta \alpha \mathrm{a}$ | $\lambda \bar{o} o ́ \mu \varepsilon v o s,-\eta,-o v$ |
| $\lambda \hat{\text { će }}$／ | $\lambda$ 入ộ | $\lambda$ о̇ою | $\lambda$ ט̂ov |  |  |
|  | $\lambda 0$ о́т $\tau$ | $\lambda$ о̂oto |  |  |  |
| $\lambda \overline{\text { óqu }}$ ¢ $\theta \alpha$ | $\lambda \bar{\omega} \dot{\omega} \mu \varepsilon \theta \alpha$ | $\lambda$ доои́це $\theta \alpha$ |  |  |  |
|  | $\lambda$ 入о́n $\sigma \theta \varepsilon$ |  | $\lambda \lambda^{\prime} \varepsilon \sigma \theta \varepsilon$ |  |  |
| $\lambda \hat{\nu}$ |  | $\lambda$ रи́ovio |  |  |  |
| Imperfect |  |  |  |  |  |
| غ̀ $\lambda$ о́ónŋ |  |  |  |  |  |
| Ë $\lambda$ ¢́ov |  |  |  |  |  |
|  |  |  |  |  |  |
| $\dot{\varepsilon} \lambda \boldsymbol{\lambda} \boldsymbol{\sim}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| 文入角ovio |  |  |  |  |  |

## VERB CHART: FUTURE AND AORIST

Active Voice

| Future |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Indicative | Subjunctive | Optative | Imperative | Infinitive | Participle |
| $\lambda \overline{\text { ӧб }}$ |  | $\lambda$ 人̇́боии |  | $\lambda \overline{\bar{v}} \sigma \varepsilon \stackrel{ }{ }$ |  |
|  |  | $\lambda \overline{\text { v́cors }}$ |  |  | $\lambda \bar{\omega} \sigma 0 v \sigma \alpha$, $\lambda \overline{\bar{u}} \sigma 0 \mathrm{v}$ |
| $\lambda \overline{\hat{0}} \boldsymbol{\prime}$ ¢ı |  | $\lambda \bar{\sim}$ |  |  | gen., $\lambda$ и́øovtos |
| $\lambda \overline{\text { о́боиеV }}$ |  |  |  |  |  |
|  |  | $\lambda \overline{\text { ӧбоıг }}$ |  |  |  |
| $\lambda$ и̃́бovoı(v) |  | $\lambda$ о́бolev |  |  |  |
| Aorist |  |  |  |  |  |
| E̋ $\lambda \bar{\nu} \sigma \alpha$ | $\lambda \hat{\sim} \sigma \omega$ | $\lambda \overline{\bar{\nu}} \sigma \alpha<\mu \mathrm{l}$ |  | \| $\lambda \bar{\sim} \sigma \alpha_{1}$ | Participle |
|  | $\lambda \hat{\bar{u}}$ | $\lambda \overline{\bar{v}} \sigma \varepsilon \alpha_{\varsigma}\left(-\sigma \alpha \iota_{\varsigma}\right)$ | $\lambda$ vิoov |  | $\lambda \hat{\bar{v}} \bar{\alpha} \bar{\alpha}$, |
| ё $\lambda \overline{\mathrm{v}} \sigma \mathrm{\varepsilon}(\mathrm{v})$ | $\lambda \bar{\nu} \sigma \underline{\square}$ | $\lambda \overline{\text { üбEIE }}$ (v) (- $-\alpha \alpha_{1}$ ) |  |  | $\lambda \bar{\partial} \sigma \bar{\alpha} \sigma \alpha$, $\lambda$ и̃न $\alpha$, |
|  | $\lambda \bar{\nu} \sigma \omega \mu \varepsilon \nu$ |  |  |  |  |
|  | $\lambda \hat{\sim} \sigma \eta \tau \varepsilon$ |  | $\lambda \bar{\nu} \sigma \alpha<\varepsilon$ |  |  |
| él $\lambda \bar{v} \sigma \alpha \sim$ | $\lambda \frac{1}{\bar{v} \sigma \omega \sigma \mathrm{t}} \mathrm{v}$ ) |  |  |  |  |

## VERB CHART: FUTURE AND AORIST

## Middle Voice

| Future |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Indicative | Subjunctive | Optative | Imperative | Infinitive | Participle |
| $\lambda \hat{\text { и́cou }}$ |  | $\lambda \overline{\text { v̈бoíu }}$ |  | $\lambda \hat{0} \sigma \in \sigma \theta \alpha$ | $\lambda \overline{\text { üóóncvos, }}$ - $\eta$, - ov |
|  |  | $\lambda$ ข̃оою |  |  |  |
|  |  | $\lambda$ й́бото |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | $\lambda$ へи́ซovvo |  |  |  |
| Aorist |  |  |  |  |  |
|  | $\lambda$ о́ббиия |  |  | $\lambda_{\hat{\nu}}^{\prime} \sigma \alpha \sigma \theta \alpha$ |  |
|  | $\lambda \overline{0} \sigma \underline{\square}$ |  | $\lambda \hat{\sim}$ |  |  |
| $\dot{\text { é } \lambda \tilde{\sim} \sigma \alpha \tau 0}$ | $\lambda_{0}^{\prime} \sigma \eta \tau \alpha$ | $\lambda \hat{\sim}$ |  |  |  |
| $\dot{\text { é } \lambda \bar{\nu} \sigma \alpha \dot{\alpha} \mu \in \theta \alpha}$ | $\lambda \overline{\bar{\nu} \sigma})^{\mu} \mu \boldsymbol{\theta} \theta \alpha$ | $\lambda \bar{v} \sigma \alpha$ íuc $\theta \alpha$ |  |  |  |
|  | $\lambda \overline{\hat{\prime}} \boldsymbol{\sim}$ |  | $\lambda \overline{\hat{0}} \sigma \alpha \sigma \theta \varepsilon$ |  |  |
|  | $\lambda \bar{\sim}$ |  |  |  |  |

## VERB CHART：FUTURE AND AORIST

## Passive Voice

## Future

| Indicative | Subjunctive | Optative | Imperative | Infinitive | Participle |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\lambda \nu \theta \dot{\eta} \sigma \boldsymbol{\sim} \alpha_{1}$ |  | $\lambda v \theta \eta \sigma o ́ \mu \eta \nu$ |  |  | $\lambda \nu$ ¢побо́иevos，－$\eta$ ，－ov |
| $\lambda \nu$ ¢ף́oev |  | $\lambda$ ข日自оо⿱ |  |  |  |
| $\lambda \nu \theta \dot{\eta} \sigma \varepsilon \tau \alpha$ |  | $\lambda$ vө́̇боито |  |  |  |
|  |  |  |  |  |  |
| $\lambda v \theta \dot{\eta} \sigma \varepsilon \sigma \theta \varepsilon$ |  | $\lambda \cup \theta \dot{j} \sigma 000 \theta \varepsilon$ |  |  |  |
| $\lambda \nu \theta \eta \dot{\sigma} \sigma \sim \tau \alpha$ |  |  |  |  |  |
| Aorist |  |  |  |  |  |
| è $\lambda \hat{\theta} \theta \mathrm{m}$ | $\lambda \cup \theta \hat{\omega}$ | $\lambda \nu$ eín |  | $\lambda v \theta$ inv |  |
| ė入úOns | $\lambda \nu \theta$ ¢̣̆ | $\lambda u \theta$ cins | $\lambda v \dot{v} \boldsymbol{q} \tau$ |  | $\lambda \nu \theta \varepsilon i \sigma \alpha$ ， $\lambda \nu \theta$ év， |
| $\dot{\varepsilon} \lambda \chi \hat{\theta} \theta \eta$ | $\lambda v \theta$ ¢̣ | $\lambda \nu \theta \varepsilon$ ín |  |  | gen．，$\lambda$ v日év ${ }^{\text {cos }}$ |
| غ̇入íOnuev | $\lambda v \theta \omega ิ \mu \varepsilon v$ | $\lambda \nu$ өعî $\mu \varepsilon v$ |  |  |  |
|  | $\lambda \nu \theta \hat{\eta} \tau \varepsilon$ | $\lambda$ ט日eite | $\lambda \hat{\theta} \boldsymbol{\eta} \tau \mathrm{E}$ |  |  |
| غ̇ $\lambda$ óOппоのv | $\lambda v \theta \bar{\omega} \sigma \mathrm{l}(\mathrm{v})$ |  |  |  |  |

The principal parts of many verbs follow simple patterns, so that if you know the first principal part (the present active indicative) you can construct the remaining principal parts according to rules, many of which you have already learned. Many verbs, however, follow more complex linguistic patterns, so that their principal parts cannot all be predicted on the basis of easy rules. In some verbs the stem appears in different forms in the different tenses; for example, in the forms of the verb $\lambda \hat{v} \omega$ given above you can see two slightly different stems, $\lambda \overline{\mathrm{v}}$ - and $\lambda \mathrm{v}$-. A knowledge of stems is useful, as you already know from Book I. A few common verbs use etymologically unrelated stems to supply missing forms. For example, the verb $\alpha i p \varepsilon ́ \omega$ does not have an aorist related to the stem dipe- but instead uses the unrelated stem $\dot{\varepsilon} \lambda$ - to supply the missing aorist. The other principal parts of this verb are regular (except for e instead of the expected $\eta$ in the aorist passive):

$$
\text { aipéc } \quad \alpha i \rho \eta ́ \sigma \omega \quad \text { घî̀ov }
$$

For convenience grammarians say that the stems of this verb are aipe- and $\dot{\varepsilon} \lambda$-. Note that verbs such as this that begin with a vowel or diphthong have a temporal augment instead of reduplication in the perfect tense. Verbs that begin with certain consonants or consonant clusters will have syllabic augment instead of reduplication, e.g., $\sigma \pi \varepsilon v ́ \delta \omega$, perfect, $\neq \neq \pi \varepsilon \cup \kappa \alpha$.

In Book I from Chapter 10 on we gave the present, future, and aorist of most verbs in vocabulary lists, and we included the aorist participle to show the unaugmented aorist stem. In Book II we will give in the chapter vocabulary lists full sets of principal parts for most verbs. We will not give the principal parts of regular contract verbs that follow the patterns of the model contract verbs $\varphi\llcorner\lambda \varepsilon ́ \omega, \tau \bar{\imath} \mu \alpha ́ \omega$, and $\delta \eta \lambda o ́ \omega$; for the principal parts of these model verbs, see the Greek to English Vocabulary at the end of this book. We also do not usually give the principal parts of compound verbs, for which the principal parts of the simple verb have already been given; consult the Greek to English Vocabulary as necessary. We stop giving aorist participles, but we will occasionally include other forms, such as the imperfect, when they deserve special attention.

After the reading passages we will give full sets of principal parts of important verbs, most of which you met in Book I. These sets are arranged according to certain linguistic principles to help you see similarities among verbs and organize them into helpful groupings in your own mind. Seeing the similarities and shared patterns will make it easier for you to learn the principal parts.

## VERB CHART：PERFECT AND PLUPERFECT

## Active Voice

| Perfect |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Indicative | Subjunctive | Optative | Imperative＊＊ | Infinitive | Participle |
|  | $\lambda \varepsilon \lambda v \kappa \omega \grave{c o s}_{\underline{\omega}}$ | $\lambda_{\varepsilon} \lambda \nu \kappa \kappa \omega \varsigma \varepsilon$ 亿̌ワ $\nu$ |  | $\lambda \varepsilon \lambda \cup \kappa \varepsilon$ vó | $\lambda_{\varepsilon} \lambda$ uкต́s， |
| $\lambda e ́ \lambda u k \alpha \varsigma$ |  | $\lambda_{\varepsilon} \lambda_{v \kappa \omega \grave{~ c i n g ~}}$ |  |  | $\lambda \varepsilon \lambda v \frac{1}{}$ ví, $\lambda \varepsilon \lambda \cup \kappa o ́ g$, |
| $\lambda e ́ \lambda u k e(v)$ | $\lambda \varepsilon \lambda \nu \kappa \omega ั \varsigma \frac{10.0}{}$ | $\lambda \varepsilon \lambda \cup \kappa \ldots \omega \varsigma \varepsilon^{\text {én }}$ |  |  | gen．，$\lambda$ e $\lambda$ uкótos |
| $\lambda \varepsilon \lambda \dot{\chi} \boldsymbol{\kappa} \alpha \mu \varepsilon \nu$ |  |  |  |  |  |
| $\lambda_{\varepsilon} \lambda \chi_{0} \times \alpha \tau \varepsilon$ | $\lambda \varepsilon \lambda \cup \kappa$ о́t $\tau \varsigma$ 㙰 $\tau$ |  | $\lambda \varepsilon \lambda$ טкóte¢ ${ }^{\text {éote }}$ |  |  |
| $\lambda \varepsilon \lambda \lambda$ óк $\bar{\alpha}$ ¢ $2(v)$ |  | $\lambda \varepsilon \lambda \cup к о ́ \tau \varepsilon ¢$ ¢ ¢̇єv＊ |  |  |  |
|  |  | $*_{\text {or }} \varepsilon$ 亿ï $\mu \mathrm{E} v$ <br> ＊＊very rare | $\tau \varepsilon, \varepsilon i n \sigma \alpha \nu$ d not included | charts elsew | is book |
| Pluperfect |  |  |  |  |  |
| غ̀ $\lambda \in \lambda$ 亿́кп |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## VERB CHART：PERFECT AND PLUPERFECT

## Middle／Passive Voice

## Perfect

| Indicative | Subjunctive | Optative | Imperative＊＊ | Infinitive | Participle |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\lambda \varepsilon ́ \lambda \nu \mu \alpha 1$ |  | $\lambda \varepsilon \lambda \nu \nu \mu \varepsilon ́ v o \varsigma ~ \varepsilon і ̈ \eta \nu ~$ |  | $\lambda \varepsilon \lambda \hat{v} \sigma \theta \alpha \mathrm{~L}$ | $\lambda \varepsilon \lambda \nu \mu \varepsilon ́ v o \varsigma,-\eta,-$ v |
| $\lambda \varepsilon ́ \lambda v o \alpha \tau$ |  |  | $\lambda \varepsilon ́ \lambda v \sigma o$ |  |  |
| $\lambda \varepsilon ́ \lambda \nu \tau \alpha, 1$ |  |  |  |  |  |
| $\lambda \varepsilon \lambda \hat{u} \mu \varepsilon \theta^{\prime}$ |  | $\lambda \varepsilon \lambda \sigma \mu \varepsilon ́ v o l ~ \varepsilon i ̄ ~ \mu \varepsilon v^{*}$ |  |  |  |
| $\lambda \varepsilon ́ \lambda v \sigma \theta \varepsilon$ |  | $\lambda \varepsilon \lambda$ ขuÉvoı عỉice＊ | $\lambda \varepsilon ̇ \lambda v \sigma \theta \varepsilon$ |  |  |
|  | $\lambda \varepsilon \lambda v \mu \varepsilon ́ v o l ~ \hat{\omega} \sigma(v)$ |  |  |  |  |
|  |  | ＊or cïn $\mu \varepsilon$ ， ＊＊very rare |  and not include | charts elsewh | this book |

## Pluperfect

$\dot{\varepsilon} \lambda \varepsilon \varepsilon \lambda \frac{́}{\mu \eta \nu}$
غ̇えغ́えขのo
غ̇えé久ข兀o
$\dot{\varepsilon} \lambda \varepsilon \lambda \dot{\prime} \mu \varepsilon \theta \alpha$
غ̀ $\lambda \dot{\varepsilon} \lambda \nu \sigma \theta \varepsilon$
$\dot{\varepsilon} \lambda \dot{\varepsilon} \lambda \nu v \tau \sigma$


Greece and the Aegean Sea

## ATHENAZE

## An Introduction to Ancient Greek

## 17 H EПIDAYPO乏（ $\alpha$ ）





## VOCABULARY

Verbs
$\alpha$ i̋ $\rho \omega,\left[\frac{\dot{\alpha}}{\alpha} \rho \varepsilon-\right] \frac{\dot{\alpha}}{\alpha} \hat{\omega},\left[\frac{1}{\alpha} \rho-\right] \bar{\eta} \rho \alpha$, $\hat{\eta} \rho \kappa \alpha, \hat{\eta} \rho \mu \alpha, ~ \eta ้ \rho \theta \eta v, I$ lift； with reflexive pronoun，I get $u p$
$\dot{\alpha} \pi \varepsilon ́ \chi \omega[=\dot{\alpha} \pi 0-+\dot{\varepsilon} \chi \omega]$ ，imper－
fect，$\dot{\alpha} \pi \varepsilon i \chi o v$（irregular aug－ ment），$\dot{\alpha} \varphi \varepsilon ́ \xi \omega$（irregular）， ［ $\sigma \chi$－］$\dot{\alpha} \pi \varepsilon ́ \sigma \chi o v, I$ am distant； ＋gen．，I am distant from； middle＋gen．，I abstain from

 $\dot{\alpha} \varphi i ̂ \gamma \mu \alpha \mathrm{l}$, I arrive；＋हíc＋acc．， I arrive at
$\gamma \imath \gamma \nu \omega \dot{\sigma} \boldsymbol{\kappa} \omega,[\gamma \vee \omega-] \quad \gamma \nu \dot{\omega} \sigma \boldsymbol{\sigma} \mu \boldsymbol{\alpha}$ ，
光 $\gamma v \omega v, \ddot{\varepsilon} \gamma \vee \omega \kappa \alpha, ~ \ddot{~} \gamma v \omega \sigma \mu \alpha \imath$ ， È $\gamma \vee \omega \sigma \theta \eta v, I$ get to know， learn
$\delta \varepsilon ́ \omega, \delta \eta \eta_{\sigma} \omega$ ，ё $\delta \eta \sigma \alpha, \delta \varepsilon ́ \delta \varepsilon \kappa \alpha$,
$\delta \varepsilon ́ \delta \varepsilon \mu \alpha ı, ~ \dot{\varepsilon} \delta \varepsilon ́ \theta \eta v$, I tie，bind

（irregular augment），éчouat， ［ $\sigma \pi-]$ ह̇ $\sigma \pi o ́ \mu \eta v+$ dat．，I follow $\boldsymbol{\kappa} \alpha \alpha_{\eta} \boldsymbol{\mu} \alpha \mathbf{\imath}[=\kappa \alpha \tau \alpha-+\hat{龴} \mu \alpha 1]$ ，pre－ sent and imperfect only，I sit
oi $\delta \alpha$ ，perfect with present mean－ ing，I know
 हैँ $\lambda \varepsilon v \sigma \alpha, \pi \varepsilon ́ \pi \lambda \varepsilon v \kappa \alpha, I$ sail
 ［ $\tau \cup \chi$－］है $\tau \cup \chi o v,[\tau \cup \chi \varepsilon-] \tau \varepsilon \tau v ́-$ $\chi \eta \kappa \alpha+$ gen．，I hit；I hit upon； I get；＋participle，I happen to be doing X
Pronoun
Éүळүє，strengthened form of $\dot{\varepsilon} \gamma \dot{\omega}, I$ indeed
Preposition
ov́v＋dat．，with
Adverbs
üбws，perhaps
$\pi \mathrm{oi}$ ；to where？whither？







 $\pi \overline{\text { İvovitȩ } \kappa \alpha i ̀ ~ \tau o i ̂ s ~} \pi \alpha \rho \circ$ v̂бı $\delta ı \alpha \lambda \varepsilon \gamma o ́ \mu \varepsilon v o l$.
 dered, told oivonó $\lambda$ lov, wine-shop,inn $\quad \pi \in \iota v \tilde{\omega}, I$ am hungry]









 غ́ $\pi \alpha \dot{\nu} \nu \iota \mu \varepsilon \nu \pi \rho o ̀ s ~ t \eta ̀ \nu ~ v \alpha v ̂ v ; " ~$





 $v \alpha v ́ \kappa \lambda \eta \rho o s, ~ " o v ̉ p i ́ o v ~ \gamma \varepsilon ~ \alpha ̉ v e ́ \mu o v ~ \tau v \chi o ́ v \tau e \varsigma ~ \sigma u ̀ v ~ \theta e o i ̂ s ~ \tau \alpha \chi \varepsilon ́ \omega \varsigma ~$
 $\gamma \grave{\alpha} \rho \lambda \nu \theta \dot{\eta} \sigma \varepsilon \tau \alpha \iota 1 \grave{\eta}$ v $\alpha$ v̂s."
[ov̉piov, favorable]



## PRINCIPAL PARTS: Stems in $-v$ - and - $\alpha v$ -


 I cry, weep
 I stop X ; middle, intransitive + participle, I stop doing $\mathrm{X} ;+$ gen., I cease from

## WORD STUDY

Explain the following English words with ieference to their Greek stems, making clear the difference in meaning between 1, 2, and 4:

1. psychologist ( $\dot{\eta} \psi \bar{u} \chi \dot{\eta}$, soul $)$
2. psychiatrist
3. analysis
4. psychoanalyst
5. psychic phenomena

## GRAMMAR

## 1. The Passive Voice: $-\theta \eta-1$ st Aorist Passive and $-\theta \eta-1$ - $\boldsymbol{n}$ Future Passive

In Chapter 16 you learned that in the present and the imperfect tenses the middle and passive voices have identical forms. In the aorist and future tenses the passive voice has forms different from those of the middle. In the reading passage above you met several aorist passive forms, easily identified by the presence of the letters $\theta \eta$, e.g., é $\delta \varepsilon \in \underline{\eta}$ viò $\tau \hat{\omega} v$ vav七冈v (1-2), was tied by the sailors.

To form the aorist passive, most verbs add $-\theta \eta-/-\theta \varepsilon$ - to the verb stem, with the 3 rd person singular ending in $-\theta \eta$ as in the example above. The indicative is augmented. The resulting forms are called $-\theta \eta$ - 1 st aorist passives to distinguish them from a slightly different formation of aorist passives called $-\eta$ - $2 n d$ aorist passives that add only $-\eta$ - or $-\varepsilon$ - to the verb stem and will be presented in Grammar 2, page 13.

Here are the $-\theta \eta-1 s t$ aorist passive forms of $\lambda \bar{v} \omega$ :
Stem: $\lambda v$ -

| Indicative | Imperative | Infinitive | Participle |
| :---: | :---: | :---: | :---: |
| $\dot{\varepsilon}-\lambda \underline{v}-\theta \eta-v$ |  | $\lambda v-\theta \hat{\eta}-\alpha^{\prime}$ | $\lambda_{v}$ - $\theta$ cís, |
| $\dot{\varepsilon}-\lambda v$ - $\theta \eta-\zeta$ | $\lambda v$ - $\theta \eta-\tau ı$ |  | $\lambda_{v-\theta \varepsilon \text { eiv } \alpha, ~}^{\text {, }}$ |
| $\dot{\varepsilon}-\lambda \dot{v}-\theta \eta$ |  |  | $\lambda v-\theta \varepsilon ́ v$, |
| $\dot{\varepsilon}-\lambda \dot{\prime}-\theta \eta-\mu \varepsilon v$ |  |  | évt-os, etc. |

$\dot{\varepsilon}-\lambda \dot{v}-\theta \eta-\tau \varepsilon \quad \lambda \dot{v}-\theta \eta-\tau \varepsilon$
$\dot{\varepsilon}-\lambda \dot{v}-\theta \eta-\sigma \alpha v$
Here is a sentence with an aorist passive participle:

The ship, having been cast off (loosened) by the sailors, was sailing through the waves.

The 1st aorist passive participle is based on the $-\theta$ - stem as follows:

|  | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Nomi, Voc. | $\lambda \nu \theta \varepsilon ́ v \tau-\varsigma>\lambda \nu \theta \varepsilon i ́ \varsigma$ | $\lambda v \theta \varepsilon \hat{\imath} \sigma \alpha$ | $\lambda \cup \theta \varepsilon ́ \cup \tau>\lambda \cup \theta \varepsilon ́ v$ |
| Gen. | $\lambda \cup \theta$ év тos | $\lambda$ 入өとíons | $\lambda \cup \theta$ év $<$ ¢ |
| Dat. | $\lambda \cup \theta \varepsilon ์ \nu \tau \downarrow$ | $\lambda \cup \theta$ عíб!̣ |  |
| Acc. | $\lambda \nu \theta$ év $\tau \alpha$ | $\lambda v \theta \varepsilon i \sigma^{\prime} \nu$ | $\lambda \cup \theta \varepsilon ́ v \tau>\lambda \nu \theta \varepsilon ́ v$ |
| Nom., Voc. | $\lambda \nu \theta$ év $<$ ¢¢ | $\lambda u \theta \varepsilon i \sigma \alpha \_$ | $\lambda \cup \theta \varepsilon ́ v \tau \alpha$ |
| Gen. | $\lambda \cup \theta \dot{\varepsilon} v \tau \omega \nu$ |  | $\lambda \cup \theta \varepsilon ́ v \tau \omega \nu$ |
| Dat. | $\lambda \nu \theta \varepsilon ́ v \tau-\sigma l(v)>$ $\lambda u \theta \varepsilon i ̂ \sigma l(v)$ | $\lambda \cup$ ®ríoous | $\lambda_{\nu} \theta \varepsilon ́ v \tau-\sigma l(v)>$ $\lambda_{\nu} \theta \varepsilon i ̂ \sigma L(v)$ |
| Acc. | $\lambda u \theta$ évias |  | $\lambda \nu \theta \varepsilon ์ v \tau \alpha$ |

To form the $-\theta \eta-1$ st future passive, add $-\theta \eta$ - to the verb stem and then add the same letters as for the future middle. Here is an example:

For the ship will be cast off (loosened) at once.
Remember that there is no future imperative, and of course there is no augment.

## Indicative

$$
\begin{aligned}
& \lambda v-\theta \dot{\eta}-\sigma-\sigma-\mu \alpha ı \\
& \lambda v-\theta \dot{\eta}-\sigma-\varepsilon ı \text { or }-\eta \\
& \lambda v-\theta \dot{\eta}-\sigma-\varepsilon-\tau \alpha ı \\
& \lambda v-\theta \eta-\sigma-\sigma-\mu \varepsilon \theta \alpha \\
& \lambda v-\theta \dot{\eta}-\sigma-\varepsilon-\sigma \theta \varepsilon \\
& \lambda v-\theta \dot{\eta}-\sigma-o-v \tau \alpha \iota
\end{aligned}
$$

| Infinitive | Participle |
| :--- | ---: |
| $\lambda v-\theta \dot{\eta}-\sigma-\varepsilon-\sigma \theta \alpha \iota$ | $\lambda v-\theta \eta-\sigma-\sigma ́-\mu \epsilon v-\sigma \varsigma,-\eta,-o v$ |

Stems ending in $\beta, \pi, \gamma$, and $\kappa$ aspirate the last consonant in forming the $-\theta \eta-1$ st aorist passive and the $-\theta \eta-1$ st future passive, e.g.:

| $\lambda \alpha \mu \beta \alpha \cup \omega, I$ take $[\lambda \eta \beta-]$ | Aorist: <br> Future: | $\dot{\varepsilon}-\lambda \eta \dot{\varphi} \varphi-\theta \eta-\nu$ $\lambda \eta \varphi-\theta \dot{\eta}-\sigma-0-\mu \alpha \mathrm{l}$ |
| :---: | :---: | :---: |
| $\pi \varepsilon ์ \mu \pi-\omega, I$ send | Aorist: <br> Future: | $\begin{aligned} & \dot{\varepsilon}-\pi \dot{\varepsilon} \mu \varphi-\theta \eta-\nu \\ & \pi \varepsilon \mu \varphi-\theta \dot{\eta}-\sigma-o-\mu \alpha t \end{aligned}$ |
| $\lambda \underline{\varepsilon} \gamma-\omega, I$ say | Aorist: <br> Future: | $\begin{aligned} & \dot{\varepsilon}-\lambda \dot{\varepsilon} \chi-\theta \eta-\nu \\ & \lambda \varepsilon \chi-\theta \dot{\eta}-\sigma-0-\mu \alpha l \end{aligned}$ |
| $\varphi \cup \lambda \alpha \dot{\alpha} \tau \tau 0, I$ guard [ $\varphi \cup \lambda \alpha \kappa-]$ | Aorist: <br> Future: | $\begin{aligned} & \dot{\varepsilon}-\varphi \cup \lambda \dot{\alpha} \chi-\theta \eta-v \\ & \varphi v \lambda \alpha \chi-\theta \dot{\eta}-\sigma-0-\mu \alpha \imath \end{aligned}$ |

Stems ending in dentals ( $\delta, \theta$, and $\tau$ ) and $\zeta$ change the last consonant to $\sigma$, e.g.:

| $\Psi \varepsilon \cup ์ \delta-\omega, I$ deceive | Aorist: <br> Future: | $\dot{\varepsilon}-\psi \varepsilon u ́ \sigma-\theta \eta-v$ $\psi \varepsilon v \sigma-\theta \dot{\eta}-\sigma-0-\mu \alpha \tau$ |
| :---: | :---: | :---: |
| $\pi \varepsilon$ ¢ $\theta$ - $\omega$, I persuade | Aorist: <br> Future: | $\begin{aligned} & \dot{\varepsilon}-\pi \varepsilon i \sigma-\theta \eta-v \\ & \pi \varepsilon ı \sigma-\theta \dot{\eta}-\sigma-\sigma-\mu \alpha \imath \end{aligned}$ |
| $\pi \alpha \dot{\alpha} \tau \tau \omega, I$ sprinkle [ $\pi \alpha \tau-]$ | Aorist: <br> Future: | $\begin{aligned} & \dot{\varepsilon}-\pi \alpha \sigma \sigma-\theta \eta-\nu \\ & \pi \alpha \sigma-\theta \eta-\sigma-\sigma-\mu \alpha \iota \end{aligned}$ |
| коці丂- $\omega$, I bring; I take | Aorist: <br> Future: | $\dot{\varepsilon}-\kappa о \mu i ́ \sigma-\theta \eta-\vee$ $\kappa о \mu \imath \sigma-\theta \dot{\eta}-\sigma-о-\mu \alpha \iota$ |
| $\pi \alpha \rho \alpha \sigma \kappa \varepsilon \cup \alpha<\zeta-\omega, I$ prepare | Aorist: <br> Future: | $\pi \alpha \rho-\varepsilon-\sigma \kappa \varepsilon v \alpha \dot{\alpha} \sigma-\theta \eta-v$ <br> $\pi \alpha \rho \alpha-\sigma \kappa \varepsilon v \alpha \sigma-\theta \dot{\eta}-\sigma-0-\mu \alpha_{1}$ |

A number of verbs insert $\sigma$ after the verb stem, e.g.:
$\gamma\llcorner\gamma \vee \omega \dot{\sigma \kappa} \omega$, I learn [ $\gamma \nu \omega$-] Aorist: $\dot{\varepsilon}-\gamma \nu \dot{\omega}-\sigma-\theta \eta \nu$
Future: $\gamma \vee \omega-\sigma-\theta \dot{\eta}-\sigma-0-\mu \alpha$,
$\kappa \varepsilon \lambda \varepsilon$ и́- $\omega, I$ order; I tell
Aorist: $\dot{\varepsilon}-\kappa \varepsilon \lambda \varepsilon ט ́-\sigma-\theta \eta-v$
Future: кع $\lambda \varepsilon v-\sigma-\theta \eta_{\eta}^{\prime}-\sigma-\alpha-\mu \alpha ı$
Contract verbs lengthen the stem vowel, e.g.:

| $\varphi\llcorner\lambda \underline{e ́-~} \omega$, I love | Aorist: <br> Future: | $\begin{aligned} & \dot{\varepsilon}-\varphi ı \lambda \eta-\theta \eta-\nu \\ & \varphi ı \lambda \eta-\theta \dot{\eta}-\sigma-\sigma-\mu \alpha \iota \end{aligned}$ |
| :---: | :---: | :---: |
| $\tau \bar{\chi} \mu \dot{\alpha}-\omega, I$ honor | Aorist: <br> Future: | $\begin{aligned} & \dot{\varepsilon}-\tau \bar{\imath} \mu \eta \prime-\theta \eta-v \\ & \tau \overline{1} \mu \eta-\theta \dot{\eta}-\sigma-o-\mu \alpha \imath \end{aligned}$ |
| $\delta \eta \lambda o ́-\omega, I$ show | Aorist: <br> Future: | $\begin{aligned} & \dot{\varepsilon}-\delta \eta \lambda \omega^{\prime}-\theta \eta-v \\ & \delta \eta \lambda \omega-\theta \dot{\eta}-\sigma-0-\mu \alpha \imath \end{aligned}$ |

Note: $\beta \dot{\alpha} \lambda \lambda \omega[\beta \lambda \eta-]>\dot{\varepsilon} \beta \lambda \eta \dot{\eta} \theta \eta \nu, \dot{\varepsilon} \lambda \alpha v ́ v \omega$ [ $\dot{\varepsilon} \lambda \alpha-]>\dot{\eta} \lambda \alpha \dot{\alpha} \theta \eta \nu$, єúpí $\sigma \omega$ [ $\varepsilon \dot{u} \rho \varepsilon-]>$


## Exercise 17a

1. In the reading passage above, locate ten passive verbs and identify each form fully.
2. Make four photocopies of the Verb Chart on page 275 and fill in the future and aorist passive forms of $\lambda \alpha \mu \beta \alpha ́ v \omega$, $\varphi \imath \lambda \varepsilon ́ \omega$, $\tau \bar{\imath} \mu \alpha ́ \alpha$, and $\delta \eta \lambda o ́ \omega$ that you have learned to date; keep with your Charts for Exercise 16人.

## Exercise $17 \beta$

Give the corresponding passive forms of the following:

1. $\check{\varepsilon} \pi \varepsilon \mu \psi \varepsilon(v)$
2. $\lambda$ ह́үovot(v)
3. $\pi \rho \bar{\alpha} \tau \tau \sigma v \sigma \mathrm{l}(v)$
4. $\lambda \bar{\sim} \sigma \alpha v \tau \varepsilon \varsigma$
5. $\varphi \cup \lambda \alpha ́ \xi \varepsilon \varepsilon$
6. коиіॅєь
7. $\tau \bar{\tau} \mu \eta \sigma \sigma \mu \varepsilon v$
8. $\pi$ ยîoov

9. $\varphi \lambda \lambda \dot{\eta} \sigma \bar{\alpha} \sigma \alpha$
10. غ́к $\varepsilon$ $\lambda \varepsilon \cup \sigma \alpha \nu$
11. $\pi \alpha \rho \varepsilon \sigma \kappa \varepsilon \cup ́ \alpha \sigma \varepsilon(v)$
12. $\delta о \cup \lambda \hat{\omega} \sigma \alpha 1$
13. $\pi \alpha \rho \alpha \sigma \kappa \varepsilon \cup \alpha ́ \sigma o v \sigma l(v)$
14. "́ $^{\prime} \rho \bar{\alpha} \xi \alpha \nu(\pi \rho \bar{\alpha} \kappa$-)

## Exercise 17 $\gamma$

Read aloud and translate:

 (fill).


4. $\alpha \hat{i} \tau \alpha 1 \alpha i$ vŋ̂ec

 $\mu \varepsilon ́ v o v \tau \alpha \varsigma$.






## Exercise $17 \delta$

Translate into Greek:

1. You were ordered to return home at once.
2. We were sent to the field to look for the ox.
3. The boy who did this (use participle, not relative clause) will be pun-

4. The women left behind in the house were preparing dinner.
5. This ship was made by the sailors who had been pursued (use aorist


## Healing Sanctuaries: Asclepius and Epidaurus

According to legend, Asclepius was the son of Apollo, god of healing, and a mortal girl, Coronis, who was unfaithful to him. Apollo sent his sister Artemis to punish her with death, but, as she lay on the pyre and the flames flickered around her body, Apollo snatched from her womb the unborn baby, his son. He gave him to the wise old centaur Cheiron to bring up and told him to teach the child to heal men of their sicknesses.

And all who came to him suffering from sores caused by nature, or whose limbs were wounded by gray bronze or the far-flung stone, or whose bodies were wasting from summer's heat or winter's cold, he freed from their various pains and cured. Some he treated with soft incantations, some with soothing medicines, on the limbs of others he put healing ointments, and yet others he made straight with the surgeon's knife.
(Pindar, Pythian 3.47-53).
In the end Asclepius attempted to restore the dead to life, and Zeus in anger struck him down with a thunderbolt.

In time the status of the mortal hero rose to reach that of a god, and shrines were dedicated to him throughout Greece as the preserver of health and healer of sickness, a god who loved mankind, their savior. Of all the sanctuaries of Asclepius, the greatest was at Epidaurus. Here, in an undulating valley, surrounded by mountains, was a site that had been holy from times immemorial, sacred first to a local hero, then to Apollo, and finally to Apollo and Asclepius. The cult of Asclepius seems to have arrived there early in the fifth century, and by the end of the century the sanctuary was visited by pilgrims from all over the Greek world.

Pilgrims arriving at the port and city of Epidaurus had a walk of five miles or eight kilometers to reach the sanctuary, through a deep ravine, cut by a stream, where wild olive and plane trees and laurel abounded. They arrived at last at a splendid entrance building resembling a temple, on the gates of which they saw this inscription:


He must be pure who enters the fragrant shrine; purity is thinking holy thoughts.

Most of the buildings of which the remains can be seen today were built in the fourth century when the cult of Asclepius was at its height, but there would have been humbler versions of the most important buildings there when Philip visited the sanctuary. In the center stood the temple of Asclepius himself and close to it the ${ }_{\alpha} \beta \alpha \tau o v$, a long, narrow building in which patients seeking a cure had to sleep the night; opposite this was the $\theta$ ódos, a round building that was probably the home of the sacred serpents. To the west of the main
sanctuary lay the stadium, to the southeast the $\kappa \alpha \tau \alpha \gamma \omega \gamma$ lov, a large square building, where the pilgrims stayed, and beyond this on the hillside the great theater, for which Epidaurus is now most famous. Procession, choral dance, and sacrifice took place throughout the year, and every four years there was a great festival with athletic, dramatic, and musical competitions.

The procedure for consulting Asclepius was simple: patients first had to purify themselves by ritual washing and to make an offering (often a honeycake). When night came they were conducted to the ößozov and waited for the god to appear while they slept. The walls of the temple were covered with tablets set up by grateful patients; the cure we ascribe to Philip is taken from one of these. Here is the record of another cure of blindness, set up by a patient who had been a sceptic:

Ambrosia of Athens, blind in one eye. She came as a suppliant to the god, but walking around the sanctuary, she scoffed at some of the cures as incredible and impossible, that the lame and blind should be made whole, merely by seeing a vision in their sleep. But she, in her sleep, saw a vision. It seemed to her that the god stood over her and announced that he would cure her but that, in payment, he would ask her to present to the sanctuary a pig made of silver as a reminder of her ignorance. After saying this, he cut open her diseased eye and poured in some drug. When day dawned, she went out cured. (Stele 1.33-41).

Many were sceptical of the whole business, like Cicero, who said: "Few patients owe their lives to Asclepius rather than Hippocrates." The reputation of the sanctuary, however, continued to attract pilgrims for hundreds of years, and it is impossible to believe that all the cures recorded by grateful patients were mere fictions.


The inscription reads:

| A KKAH | To Ascle- |
| :--- | :--- |
| $\Pi I \Omega$ | pius |
| KAI | and |
| YГEIA | Health |
| TYXH | Tyche (dedicates this) |
| EYXAPI | (as a) thank |
| THPION | offering |

Votive tablet dedicated for the cure of a leg

## H EПIDAYPOट ( $\beta$ )

## VOCABULARY

Verbs
Henceforth we give principal parts of contract verbs only when they show irregularities. $\alpha \kappa \varepsilon ́ o \mu \alpha \mathrm{l}, \dot{\alpha} \kappa 0$ v̂ $\mu \alpha \mathrm{l}, \dot{\eta} \kappa \in \sigma \dot{\alpha} \mu \eta v$ (note $\varepsilon$ instead of $\eta$ ), I heal
 $\psi \alpha,[\tau \rho о \pi-]$ غ̇лıте́тро甲 $\alpha$, [ $\tau \rho \alpha \pi-] \dot{\varepsilon} \pi \imath \tau \underline{\varepsilon} \tau \rho \alpha \mu \mu \alpha ı, \dot{\varepsilon} \pi \varepsilon$ $\tau \rho \alpha \dot{\pi} \eta \mathrm{v}$, I entrust X (acc.) to Y (dat.)
$\theta \alpha \rho \rho \varepsilon ́ \omega, I$ am confident
Өáppe1, Cheer up! Don't be afraid!
甲povéo, I think; I am minded
$\chi \rho \dot{\eta}$, impersonal, imperfect, ह́र९ๆิv + infin. or acc. and in-
fin., it is necessary; ought,
must
$\chi \rho \eta$ ท́ $\sigma \varepsilon \pi \alpha \rho \alpha \sigma \kappa \varepsilon v \alpha{ }^{\prime} \zeta \varepsilon \sigma \theta \alpha \mathbf{1}$, it is necessary that you prepare yourself, you ought to/must prepare yourself
Nouns
ó íкétns, тô̂ iкétov, suppliant
ò vó $\mu \mathrm{o}$, rov̂ vó $\mu \mathrm{ov}$, law; custom
тò $\tau \varepsilon ́ \mu \varepsilon \vee \circ \varsigma, \tau 0$ v̂ $\tau \varepsilon \mu$ évov̧, sacred precinct
 vant; attendant

Adjectives
iepós, - $\bar{\alpha},-6 v$, holy, sacred
каӨ $\alpha$ pós, - $\bar{\alpha}$, -óv, clean, pure
ठ̋б10s, - $\bar{\alpha},-\mathrm{ov}$, holy, pious
Preposition
к $\alpha \tau \alpha$ + acc., down; distributive, each, every; by; on; according to
Adverbs
ó $\psi \dot{\text { é, late; too late }}$
$\pi \omega \varsigma$, enclitic, somehow; in any way
Expression
oú $\delta \mathbf{1} \dot{\alpha} \pi \mathrm{o} \lambda \lambda \mathrm{o} \hat{\mathrm{v}}$, not much later, soon
Proper Name
 $\pi \mathrm{rei}$, , the sanctuary of Asclepius















 $\pi \alpha \rho \dot{\alpha}$ 兀òv $\sigma o ̀ v ~ \delta \varepsilon \sigma \pi o ́ \tau \eta v ; " ~$

 is]




























 $\dot{\varepsilon} \pi \iota \varphi \alpha v \tilde{\eta} v \alpha \iota,-\eta-2 n d$ aorist passive infin., to appear]






 $\gamma \varepsilon \gamma \circ$ ótı к $\alpha i ́, ~ \varepsilon i ̉ ~ \sigma o ı ~ \delta о к \varepsilon i ̂, ~ \tau o u ̀ \varsigma ~ o ̉ \varphi \theta \alpha \lambda \mu о v ́ \varsigma ~ \mu o ı ~ \alpha ̉ \kappa о v ̂ . " ~ " ~$
 savior $\gamma$ y̌ovótr, having become/who has become]




 ท̆ $\rho \varepsilon ́ \mu \alpha \sigma$ $\bar{\rho} \rho \iota \tau \tau o ́ v \tau \omega v$.



## PRINCIPAL PARTS: Stems in - $\varepsilon$ -

 + dat., I trust, am confident (in); I believe; + $\omega \mathrm{\omega}$, I believe (that)
 + acc. and infin., I order, tell someone to do something



## WORD BUILDING

Deduce the meanings of the words in the following sets ( $\delta v \sigma=\mathrm{bad}$ ):






## GRAMMAR

2. The Passive Voice: $-\eta$ - 2nd Aorist Passive and $-\eta$ - 2nd Future Passive

Some verbs add $-\eta-/-\varepsilon$ - instead of $-\theta \eta-/-\theta \varepsilon$ - to form their aorist passives and $-\eta$ - instead of $-\theta \eta$ - to form their future passives; we call these $-\eta-2 n d$ aorist passives and $-\eta$ - 2nd future passives. The endings are the same as for the $-\theta \eta-1$ st aorist and $-\theta \eta-1$ st future passives. Here are some examples:

|  | Aorist: <br> Future: | $\begin{aligned} & \dot{\varepsilon}-\gamma \rho \dot{\alpha} \varphi-\eta-\nu \\ & \gamma \rho \alpha \varphi-\eta-\sigma-0-\mu \alpha \imath \end{aligned}$ |
| :---: | :---: | :---: |
| $\delta ı \alpha-\varphi \theta \varepsilon i ́ \rho \omega, I$ destroy [ $\varphi \theta \alpha \rho-]$ | Aorist: <br> Future: | $\begin{aligned} & \delta t-\varepsilon-\varphi \theta \alpha \dot{\alpha} \rho-\eta-v \\ & \delta i \alpha-\varphi \theta \alpha \rho-\dot{\eta}-\sigma-\sigma-\mu \alpha t \end{aligned}$ |
|  | Aorist: <br> Future: | $\begin{aligned} & \dot{\varepsilon}-\varphi \alpha \dot{\alpha} \nu-\eta-\nu \\ & \varphi \alpha \nu-\eta-\sigma-\sigma-\mu \alpha \imath \end{aligned}$ |

Note this example from the story above:


Philip was waiting in the temple . . praying the god to appear (= that the god appear) in (his) sleep.

## Exercise 17e

Make a photocopy of the Verb Chart on page 275 and fill in the future and aorist passive forms of $\gamma \rho \alpha \dot{\alpha} \varphi \omega$, except for the subjunctive and optative. Keep this chart for reference.

## 3. Aorist of Deponent Verbs

Most deponent verbs have their aorist in the middle voice, e.g., $\gamma i \not \gamma v o \mu \alpha l$, aorist $\dot{\varepsilon} \gamma \varepsilon v o ́ \mu \eta v$. These may be called middle deponents. A few deponent verbs, however, have aorists that are passive instead of middle in form, as does $\pi о \rho \varepsilon v v^{\prime} \mu \alpha$ in the list of verbs with their principal parts given above, aorist, é $\pi о р \in v ́ \theta \eta \nu, ~ I ~ m a r c h e d, ~ j o u r n e y e d, ~ a n d ~ a s ~ d o e s ~ \varphi \alpha i ́ v o \mu \alpha t ~$
(Grammar 2 above), aorist $\dot{\text { épóv} \eta v, ~ I ~ a p p e a r e d . ~ H e r e ~ a r e ~ s o m e ~ o t h e r ~ d e p o-~}$ nent verbs that have their aorist in the passive voice:




These may be called passive deponents.
Note this example from the story above:

. . .to go to Epidaurus.
Some deponent verbs have both aorist middle and aorist passive forms, e.g.:
$\delta 1 \alpha \lambda \varepsilon ́ \gamma o \mu \alpha 1$, aorist middle, $\delta 1 \varepsilon \lambda_{\varepsilon} \xi \dot{\alpha} \mu \eta \eta$, I talked to, conversed with,

The verb $\chi \alpha$ íp $\omega, I$ rejoice, has its aorist in the passive, é $\chi \alpha \rho \eta v$, I rejoiced.

## Exercise $17 \zeta$

Read aloud and translate:











## Exercise 17 $\boldsymbol{\eta}$

Translate into Greek:

1. The ships of the barbarians, after sailing into the straits, were destroyed by the Greeks.
2. Xerxes, seeing (use aorist participle) the barbarians defeated, was at a loss.
3. The women, having journeyed to the city with their husbands, watched the dances.
4. The girls did not want to talk to (use aorist of $\delta 1 \alpha \lambda$ é $\gamma \boldsymbol{\mu} \boldsymbol{\mu}$ a) the old men.
5. The ship will be destroyed by the storm.

## OI MEPEAI TAEAOHNAE $\triangle E Y T E P O N$ AIPOYEIN

Read the following passage (adapted from Herodotus 9.1-10) and answer the comprehension questions below:

When Xerxes returned to Asia after Salamis, he left Mardonius with a large army to subdue Greece the following year.







 $\dot{\alpha} \pi \varepsilon ́ \pi \varepsilon \mu \psi \alpha v$.



 ceased]

1. What did Mardonius do at the coming of spring?
2. What was the response of the Boeotians and the Spartans?
3. What did Mardonius find when he reached Athens?
4. What were the terms of the proposal that Mardonius sent to the Athenians?
5. What was the response of the Athenians?










 that an army would be sent $\pi \rho o \ddot{\omega} \omega$, advancing rìvBotwríav, Boeotia
 Lacedaemon, Sparta $\dot{\text { ¢ }} \boldsymbol{\mu \varepsilon \mu \Psi о \mu \varepsilon ́ v o v я ~ + ~ d a t . , ~ t o ~ b l a m e , ~ c r i t i c i z e ~ \delta ı ́ т ь , ~ b e c a u s e ~}$
 बтpartì̀v, an army]
6. What had the Athenians done as long as they hoped for help?
7. When did they cross to Salamis?
8. What message did they send to Sparta?

## Exercise $17 \theta$

Translate into Greek:

1. The Spartans, who were holding a festival at this time, were not will-
 still delaying ( $๕ \mu \varepsilon \lambda \lambda o v$ ).
2. And finally the messengers of the Athenians said: "On the one hand you, the Spartans, are betraying ( $\pi \rho o \delta i \delta \delta o \tau e$ ) your allies, and on the other hand the Athenians, wronged (use $\langle\delta i k e ́ \omega, I$ wrong) by you, will make a peace treaty with ( $\pi \rho o \rho^{\prime}+a c c$.) the Persians.
3. "Then having made a peace treaty and having become allies of the Persians (dat.), we will wage war with them against ( $\dot{\varepsilon} \pi i \quad+a c c$.) the Peloponnesus.
4. "Then indeed you will learn by suffering (having suffered) that you ought not betray ( $\pi p o \delta o u ̂ v a r$ ) your allies."
5. And finally, fearing these words, the Spartans sent their army to Attica.

## Classical Greek

## Miracle Cures

The following are inscriptions recording miracle cures from the temple of Asclepius at Epidaurus. They are headed: IAMATA TOY A $O O M A \Omega N O \Sigma$ KAI TOY AEKAHПIOY.





 фарио́кœ, having anointed with an ointment]



 N

 aríoās, having made him stand up $\gamma \cup \mu v o ̀ v$, naked (athletes competed naked)
 cratium (boxing and wrestling contest) úүı̀̀s, healthy $\tau \dot{\alpha} N \varepsilon ́ \mu \varepsilon \alpha$ (iєpó), the $N e$ mean Games (which took place in the Valley of Nemea between Argos and Corinth)]

## New Testament Greek

John 1.1-2
The Beginning of the Gospel


[ $\pi$ pòs, with]
John 1.14
The Incarnation


John 1.29
John the Baptist Beholds Jesus
In the following sentence the subject of the verb $\beta \lambda$ ć $\pi \varepsilon \iota$ is John the Baptist. The verb is transitive here.


 behold! ó $\dot{\alpha} \mu v \grave{c}_{5}$, the lamb ó $\alpha$ ïp $\omega v$, the one lifting/taking away rìvं $\dot{\alpha} \mu \alpha \rho \tau i \bar{\alpha} v$,

See Acknowledgments, page 376.

## 18 <br> O AГKムHПIO（ $\alpha$ ）




## VOCABULARY

## Verbs

$\gamma \varepsilon \lambda \alpha ́ \omega, \gamma \in \lambda \alpha \sigma \sigma \mu \alpha \iota$（note $\alpha$ instead of $\eta$ ），$\dot{\varepsilon} \gamma \dot{\varepsilon} \lambda \alpha \sigma \alpha$ ， évє $\lambda \alpha \alpha_{\sigma} \theta \eta \mathrm{v}, I$ laugh
$\delta i ́ \delta \omega \mu \mathrm{\imath}$［ $\delta \omega-/ \delta o-]$ ，imperfect， モ̇ $\delta \dot{\delta} \delta o v \vee, ~ \delta \omega \sigma \omega$ ，モ̇ $\delta \omega \kappa \alpha$ ，in－ finitive，$\delta$ ôvous，participle， סov́s，imperative，סós，סé $\delta \omega \kappa \alpha$ ，

$\dot{\alpha} \pi \mathrm{o} \delta i ́ \delta \omega \mu \mathrm{t}, I$ give back，re－ turn；I pay；middle，I sell
кivén，I move
$\boldsymbol{\tau} \mathbf{i} \eta \eta \mu \mathbf{u}[\theta \eta-/ \theta \varepsilon-]$ ，imperfect， $\dot{\varepsilon} \tau i ́ \theta \eta \nu, \theta \dot{\eta} \sigma \omega, \varepsilon ̈ \theta \eta \kappa \alpha$ ，infini－ tive，$\theta \varepsilon i ̂ v \alpha ı, ~ p a r t i c i p l e, ~ \theta \varepsilon i ́ \varsigma, ~$ imperative，$\theta \varepsilon ́ \varsigma, ~ \tau \varepsilon ́ \theta \eta \kappa \alpha$, （ $\tau \varepsilon \in \varepsilon \varepsilon \mu \alpha \imath$ ；к $\varepsilon \hat{1} \mu \alpha \imath$ usually used instead），主白 $\theta \eta \vee, I$ put，place غ́nıгíӨŋцı，I put X（acc．）on Y （dat．）

Nouns

$\grave{\eta} \chi \alpha ́ \rho ı \varsigma, \tau \eta ̄ \varsigma \chi \alpha ́ \rho ı \tau 0 \varsigma, ~ \tau \eta ̀ v \chi \alpha ́ \rho ı v$ ， thanks；gratitude
Adjectives
$\delta \bar{\eta} \lambda o \varsigma,-\eta,-o v$, clear

बє $\mu$ vós，－ท́，－óv，holy；august
Prepositions
$\pi \varepsilon \rho i ́+$ gen．，about，concerning； around；＋acc．，around
v̇ $\pi$ ép＋gen．，on behalf of，for； above；＋acc．，over above
Expressions
$\delta \hat{\eta} \lambda$ óv É大ut（v），it is clear
$\chi \dot{\alpha} \rho ı \dot{\alpha} \pi \mathrm{o} \delta \dot{i} \delta \omega \mu \mathrm{t}+$ dat．，I give thanks to；I thank









 $\pi \rho о \sigma \varepsilon \chi \omega ́ \rho \eta \sigma \varepsilon$ к $\alpha$ ì $\tau \bar{\alpha} \varsigma \chi \varepsilon i ̂ \rho \alpha \varsigma ~ \dot{~ \varepsilon ́ \pi \varepsilon ́ \theta \eta \kappa \varepsilon ~ \tau o i ̂ \varsigma ~ o ̉ \varphi ~} \varphi \alpha \lambda \mu \circ i ̂ \varsigma ~ \alpha v ̉ \tau o v ̂ . ~ \tau \alpha v ̂ \tau \alpha$



 ing)]







 $\dot{\alpha} v i ́ \sigma \chi \omega$, a variant of $\dot{\alpha} v E ́ \chi \omega)$, rising $\alpha \pi \delta ́ \delta o \zeta:$ aorist imperative of $\dot{\alpha} \pi o \delta i \delta \omega \mu \mathrm{l}]$

## PRINCIPAL PARTS: - $\varepsilon$ - Contract Verbs







```
    \(\pi \varepsilon \pi \lambda\) हvкळ, \(I\) sail
```



```
    sider
```


## WORD STUDY

Explain the meaning of the following English words with reference to their Greek stems:

1. autobiography
2. autograph
3. automatic
4. autonomous
5. autistic
```
Women
playing
knucklebones
```



## GRAMMAR

## 1. The Verbs $\delta i \delta \omega \mu$ and $\tau i \hat{\theta} \eta \mu \mathrm{t}$

These verbs have both long- and short-vowel stems:
$\delta i ́ \delta \omega \mu$ : long-vowel stem $\delta \omega$-; short-vowel stem $\delta 0-$
$\tau i \theta \eta \mu \mathrm{v}$ : long-vowel stem $\theta_{\eta-;}$ short-vowel stem $\theta \varepsilon$ -
$\delta i ́-\delta \omega-\mu \mathrm{l}, \delta \omega \sigma \omega$, ё $\delta \omega \kappa \alpha, \delta \varepsilon ́ \delta \omega \kappa \alpha, \delta \varepsilon \delta о \mu \alpha \mathfrak{\imath}$, $\varepsilon \delta \delta ́ \theta \eta \nu, I$ give
 stead), غ̇єéӨ $\eta \mathrm{v}, I$ put, place
In the present and imperfect the stems are reduplicated, i.e., the first consonant of the stem (with $\theta$ becoming $\tau$ by dissimilation, for which, see below) $+i$ is put before the stem. The personal endings are then added straight to the stem with no thematic vowel in between.

Note that in the present and aorist active the long-vowel stem is used in the singular forms. In the imperfect some of the forms in the singular show contractions with the short stem vowel.

The future active and future middle of these verbs are formed in the usual manner, and full sets of their forms are not included in the charts.

The aorist and future passive have their usual endings, and full sets of their forms are not included in the charts. Note, however, that for the aorist passive of $\tau i \theta \eta \mu \mathrm{l}$, what would be expected to be $\dot{\varepsilon}-\theta \dot{\varepsilon}-\theta \eta-\nu$ becomes $\dot{\varepsilon}-$ $\tau \varepsilon \in-\theta \eta-v$ by dissimilation, i.e., change of $\theta$ to $\tau$ to avoid two aspirated consonants in neighboring syllables.

The forms of $\tau_{i} \theta \eta \mu$ will be presented in the second half of this chapter.

## Greek Wisdom

Greek Wisdom in Book II includes the presocratic philosopher Heraclitus of Ephesus (fl. 500 B.C.), deemed "lofty-minded beyond all other men," and Socrates of Athens (Chapter 29). A saying of Heraclitus:
 Fragment 112 Diels
$\delta i \delta \omega \mu \mathrm{~L}:$ Present, Imperfect, Future, and Aorist, Active Voice

Stems: $\delta \omega-/ \delta 0^{-}$-
jou

## Present

Indicative Imperative
$\delta i ́-\delta \omega-\mu \imath$
$\delta i ́-\delta \omega-\varsigma \quad \delta i ́-\delta o-\varepsilon>\delta i \delta o u$
$\delta i ́-\delta \omega-\sigma \mathfrak{l}(v)$
$\delta i ́-\delta o-\mu \varepsilon v$
ठí- $\delta 0-\tau \varepsilon \quad \delta i ́-\delta o-\tau \varepsilon$
$\delta t-\delta o ́-\bar{\alpha} \sigma u(v)$

## Imperfect

Indicative
غ̇- $\delta i ́-\delta o-o v>$ ह́ $\delta i ́ \delta o u v ~$

غ̇- $\delta i ́-\delta o-\varepsilon>$ モ̇ $\delta i ́ \delta o v$
غ́- $\delta i ́-\delta o-\mu \varepsilon v$
$\dot{\varepsilon}-\delta i ́-\delta o-\tau \varepsilon$
$\dot{\varepsilon}-\delta i ́-\delta o-\sigma \alpha v$

## Future:

Regular sigmatic future: $\delta \dot{\omega} \sigma \omega, \delta \omega \dot{\sigma} \varepsilon \iota, \delta \omega ́ \sigma \varepsilon \iota$, etc.
Aorist

| Indicative | Imperative | Infinitive | Participle |
| :---: | :---: | :---: | :---: |
| \% $-\delta \omega \kappa-\alpha$ |  | Sov-val | סov́s, |
| $\ddot{\varepsilon}-\delta \omega \kappa-\alpha \zeta$ | סó-¢ |  | రov̂б $\alpha$, |
| $\varepsilon$ ¢- $\delta \omega \kappa-\varepsilon(v)$ |  |  | Sóv, |
| है- $\delta 0-\mu \varepsilon v$ |  |  | óvt-os, etc. |

そ̈- $\delta o-\sigma \alpha \nu$
סó-te

Note the irregular stem $\delta \omega \kappa$ - in the singular aorist indicative,

## Greek Wisdom

## Heraclitus



## סíסopu: Present and Imperfect, Middle/Passive Voice

Stem: $\delta 0-$

| Present |  |  |  |
| :---: | :---: | :---: | :---: |
| Indicative | Imperative | Infinitive | Participle |
| $\delta i$ - $\delta 0-\mu \alpha \downarrow$ |  | סí- $\delta 0-\sigma \theta \alpha 1$ | $\delta \mathrm{l}-\delta \mathrm{\delta}^{\prime}-\mu \varepsilon \nu-o \varsigma,-\eta$, -ov |
| סí- $\delta 0-\sigma \alpha$ ı |  |  |  |
| $\delta i ́-\delta o-\tau \alpha ı$ |  |  |  |
| $\delta 1-\delta o ́-\mu \varepsilon \theta \alpha$ |  |  |  |
| бíl- $о-\sigma \theta \varepsilon$ | $\delta i ́-\delta 0-\sigma \theta \varepsilon$ |  |  |
| $\delta i-\delta o-v \tau \alpha ı$ |  |  |  |

## Imperfect <br> Indicative

$\dot{\varepsilon}-\delta \mathrm{l}-\delta o ́-\mu \eta \nu$
$\dot{\varepsilon}-\delta i ́-\delta o-\sigma o$
$\dot{\varepsilon}-\delta i ́-\delta o-\tau о$
$\dot{\varepsilon}-\delta \mathrm{r}-\delta o ́-\mu \varepsilon \theta \alpha$
$\dot{\varepsilon}-\delta i ́-\delta o-\sigma \theta \varepsilon$
$\dot{\varepsilon}-\delta i ́-\delta o-v \tau o$

## $\delta i ́ \delta \omega \mu \mathrm{~L}$ : Future and Aorist, Middle Voice

Stem: $\delta \omega-$
Future
Regular sigmatic future: $\delta \omega ́ \sigma o \mu \alpha l, \delta \omega ́ \sigma \varepsilon ı / \mathfrak{\imath}, \delta \omega ́ \sigma \varepsilon \tau \alpha l$, etc.
Stem: סo- $^{\text {- }}$

| Aorist |  |  |  |
| :---: | :---: | :---: | :---: |
| Indicative | Imperative | Infinitive | Participle |
| $\dot{\varepsilon}-\delta$ ó- $\mu$ ¢ $V$ |  | $\delta o ́-\sigma \theta \alpha_{1}$ | $\delta o ́-\mu \varepsilon v-0 \varsigma,-\eta$, -ov |
|  | $\delta \delta^{\prime}-\sigma 0>\delta o v ̂$ |  |  |
|  |  |  |  |
| غ́- $\delta$ ó- $\mu \varepsilon \theta \alpha$ |  |  |  |
| غ́- $\delta o-\sigma \theta \varepsilon$ | $\delta o ́-\sigma \theta \varepsilon$ |  |  |
| ๕゙- $\delta o-v \tau 0$ |  |  |  |

$\delta i \delta \omega \mu \mathrm{~L}:$ Future and Aorist, Passive Voice

## Future



## Aorist

Regular - $\theta \eta$ - aorist passive: $\mathfrak{\varepsilon} \delta o ́ \theta \eta \nu, \dot{\varepsilon} \delta o ́ \theta \eta \varsigma$, $̇ \delta o ́ \theta \eta$, etc.

## Exercise 18 0

Make two photocopies of the Verb Chart on page 274 and three copies of the Verb Chart on page 275．Fill in the forms of $\delta i \delta \omega \mu \mathrm{I}$ ，except for the subjunc－ tive and optative，in the active voice（present，imperfect，future，and aorist），in the middle／passive voice（present and imperfect），in the middle voice（future and aorist），and in the passive voice（future and aorist）．Keep these charts for reference．

## Exercise 18 $\beta$

Identify and translate the following forms：

| 1．ह̇ठífov | 6．$\delta i \delta \omega s$ | 11．$\delta i \delta o \sigma \theta \alpha_{1}(2$ ways） |
| :---: | :---: | :---: |
|  | 7．غ̇סíSote | 12．$\delta 0$ へ̂ |
| 3．סós |  | 13．$\dot{\alpha} \pi$ 白 $\delta \circ \sigma \theta \varepsilon$ |
| 4．$\delta$ ı $\delta$ óō̄t $(v)$ | 9．$̇ \delta \omega \kappa \kappa \varsigma$ | 14．Soûvolı |
| 5．$\delta 1 \delta 0 \hat{0} \sigma \alpha$ | 10．$\dot{\alpha} \pi 0 \delta 0$ ט̂v $\alpha$ ı | 15．غ̇̇íSovto（2 ways） |

## Exercise 18 $\gamma$

Put into the aorist：Put into the present：Put into the middle：
1．$\delta i ́ \delta o v$
6．غ̇סó $\mu \varepsilon \forall \alpha$
11．Koûvaı

7．Só $\mu$ Evos
12．モ̌סoo $\alpha \nu$
3．$\delta เ \delta o ́ v \tau \alpha$
8．$\delta o ́ \sigma \theta \alpha \mathrm{l}$
13．$๕ \delta \omega \kappa \alpha$
4．ठiסó $\mu \mathrm{EvO}$
9．$\delta o u ́ s$
14．$\delta o ́ v \tau \varepsilon \varsigma$
5．Sıסóval
10．Sós
15．$\delta i ́ \delta o \mu \varepsilon v$

## Exercise 188

Read aloud and translate：











## Exercise 18ع

Translate into Greek：
1．The captain gave the money to the sailor．
2. Having thanked the god, the women went home.
3. I told you to leave the plow in the field and give food to the oxen.
4. It is clear that these women gave no money to this old man.
5. After paying the captain three drachmas, the foreigners boarded the ship.

## Sparta and Corinth

In the chaos following the breakdown of Bronze Age civilization in the Eastern Mediterranean (ca. 1200 B.C.), there were widespread migrations. New peoples entered Greece and Asia Minor from north of the civilized world and either pushed out or merged with the previous population. In Greece the newcomers were Greeks who spoke a different dialect, Doric, and this movement is traditionally called the Dorian invasion, although it probably took the form of sporadic raids over a long period of time rather than an organized invasion. When the dust settled, the whole of the Peloponnesus except the central plateau of Arcadia was occupied by Doric speakers.

Dorians calling themselves Lacedaemonians were settled in the fertile valley of the Eurotas by 1,000 B.C. and by about 850 B.C. four or five villages united to form the polis of Sparta. As its population increased, Sparta gradually conquered her neighbors to the north and east, reducing them to dependent status; the conquered were called $\pi$ крioiko. They had local autonomy but were obliged to serve in the Spartan army. About 735 B.C., when other states were about to solve their population problem by sending out colonies, Sparta crossed the mountain range of Taygetus and in a war lasting twenty years conquered Messenia. The inhabitants were reduced to the status of serfs, called helots ( $\left.\varepsilon^{i \lambda} \lambda \omega \tau \varepsilon \varsigma\right)$, who worked the land for their Spartan masters.

This conquest determined the future history of Sparta. Up to this time her development had been not unlike that of other Greek states, except that she had retained a monarchy, or rather a dyarchy, since she had two hereditary kings coming from two separate royal families. Within fifty years of the conquest of Messenia she had developed into a totalitarian military state quite different from any other in Greece. The reason for this was the absolute necessity of dominating the helots, who outnumbered the Spartans by seven to one and revolted whenever the opportunity occurred.

Sometime in the seventh century there was a revolution in Sparta caused partly by economic factors (the new wealth produced by the conquest of Messenia) and partly by military reorganization (the introduction of the hoplite phalanx). Both developments gave more importance to the ordinary Spartan and challenged the authority of kings and nobles. The outcome was a revised constitution, ascribed to a lawgiver called Lycurgus. The kings were advised by a council of elders, all aged over sixty, the Gerousia. The ancient assembly of all the Spartans, the Apella, was given the final authority, i.e., the right to accept or reject proposals put by the Gerousia. In addition there were five officials called ephors (épopor, overseers), elected by the whole citi-
zen body, whose function was to guard the rights of the people in its relation with the kings.

The other feature of the Lycurgan reforms was the $\alpha \gamma \omega \gamma \eta$ (training); this was the system by which every male Spartan was trained to devote his life to service in the army. At birth the child was inspected by the heads of his tribe, and, if the child was weak or unhealthy, it was exposed on Mount Taygetus and left to die. At seven the boy began his education in the state school, where the whole training was aimed at discipline, endurance, and patriotism. At twenty he joined the army and might marry but continued to live in barracks. At thirty he became a man and joined the ranks of the of $\mu \mathrm{otor}$ (equals) but continued to dine in the public mess with his fellow soldiers.

In 660 B.C. Sparta, still trying to extend her territory northward, suffered a severe defeat at the hands of her northern neighbor, Argos. Soon after this the helots rose in revolt, no doubt supported by Argos. There followed a long and bitter war, from which Sparta eventually emerged victorious. By the end of the century Argive power had declined. Sparta became the dominant power in the Peloponnesus and enrolled all the states except Argos in a loose confederacy called the Peloponnesian League.

The other Greeks either admired Sparta for her stability ( $\varepsilon \dot{v} v o \mu i ́ \bar{\alpha}$ ) or hated her for her oppressive and xenophobic regime. Nevertheless, Sparta was recognized as the most powerful state in Greece.

The polis of Corinth was formed from a union of seven villages perhaps about 800 B.C., and, when she emerges into the light of history, we find her ruled by a Dorian clan, the Bacchiadae. Her position on the Isthmus, at the very center of Greece with ports on both seas, assured her future as a commercial city. Under the Bacchiadae she founded the earliest colonies in the West (except for Ischia) at Corcyra and Syracuse (734 B.C.); she led the way in improvements in the design of ships and in the manufacture of pottery. The distinctive Corinthian ware was exported all over the Greek world and beyond in the eighth and seventh centuries.

About 650 B.C. the Bacchiadae were overthrown and driven out by Cypselus. He was the first of many Greek tyrants, a word which did not have its present connotations but simply meant one who seized power unconstitutionally. The tyrants often won power as champions of the people against the oppression of the nobles and were the product of economic and military developments similar to those that occasioned the revolution at Sparta. Under Cypselus and his son Periander, Corinth flourished and became the leading maritime and commercial state. His regime became bloody and oppressive, as conspiracies drove him to suspect all citizens of wealth and influence. He died in 585 B.C., and his successor was assassinated within a few years. From then on Corinth was ruled by an oligarchy (which means rule by the few: in Corinth's case, the wealthy merchants).

Corinth remained one of the most prosperous states of Greece, achieving by the fifth century a near monopoly of western trade. When Athens began to rival Corinth in the West, Corinth had every reason to fear her ambitions.

## O АГКАНПIOL（ $\beta$ ）

## VOCABULARY

Verbs
$\dot{\alpha} \mu \alpha \rho \tau \dot{\alpha} v \omega,[\dot{\alpha} \mu \alpha \rho \tau \varepsilon-] \dot{\alpha} \mu \alpha \rho-$ т $\eta \sigma о \mu \alpha 1,[\dot{\alpha} \mu \alpha \rho \tau-]$ グ $\mu \propto \rho \tau о v$, ［ $\dot{\alpha} \mu \alpha \rho \tau \varepsilon-] \quad \grave{\eta} \mu \alpha \dot{\alpha} \rho \tau \eta \kappa \alpha, \dot{\eta} \mu \dot{\alpha} \rho$－ $\tau \eta \mu \alpha t, \dot{\eta} \mu \alpha \rho \tau \eta \dot{\eta} \theta \eta \nu+$ gen．， I miss；I make a mistake，am mistaken
div $\alpha \tau i ́ \theta \eta \mu \mathbf{l}, I$ set up；I dedicate
غ̇ $\pi เ \sigma \tau \rho \alpha \tau \varepsilon v ́ \omega+$ dat．or $\dot{\varepsilon} \pi i$

+ acc．，I march against，attack
кр $\alpha \tau$ é $\omega$＋gen．，I rule，have
power over，control；I prevail
$\pi \alpha \rho \alpha \delta i \delta \omega \mu \mathrm{t}, ~ I ~ h a n d ~ o v e r ; ~ I ~ g i v e ~$
т $\rho \varepsilon ́ \chi \omega,[\delta \rho \alpha \mu \varepsilon-] \delta \rho \alpha \mu о$ v̂ $\mu \alpha$ ，
［ $\delta \rho \alpha \mu-]$ ё $\delta \rho \alpha \mu о v,[\delta \rho \alpha \mu \varepsilon-] \delta \varepsilon-$ $\delta \rho \alpha ́ \mu \eta к \alpha, I$ run
«робтре́ $\chi \omega, I$ run toward тод $\mu \alpha \dot{\alpha}, I$ dare
Nouns
$\dot{\eta} \gamma \vee \omega \mu \eta, \tau \tilde{\eta} \varsigma \gamma \vee \dot{\omega} \mu \eta \varsigma$ ，opinion； judgment；intention

$\dot{\eta} \theta v \sigma i ́ \alpha, \tau \eta \varsigma \theta v \sigma i ́ \alpha \varsigma$, sacrifice


matter；trouble
$\tau \dot{\alpha} \chi \rho \eta \dot{\eta} \mu \alpha \tau \alpha, \tau \hat{\omega} v \chi \rho \eta \mu \alpha ́ \tau \omega v$,
things；goods；money
Adjectives
$\dot{\varepsilon} \chi \theta \rho o ́ \varsigma,-\bar{\alpha}$, －óv，hateful；hostile

qidaitepos，$-\bar{\alpha}$, ov and pi－ $\lambda \alpha i \tau \alpha \tau \operatorname{ç}$ or pì $\tau \alpha \tau \circ \varsigma,-\eta$ ， －ov，irregular comparative and superlatives of $\varphi$ ído̧，$-\eta$ ， －ov，dearer；dearest
Prepositions
$\delta 1 \dot{\alpha}+$ gen．，through；＋acc．be－ cause of
$\dot{\varepsilon} \pi i ́+$ dat．，$a t$ ；of price，for：
＋acc．，at；against；onto；upon Adverbs
$\dot{\eta} \delta \varepsilon ́ \omega \varsigma$, sweetly；pleasantly； gladly
$\mu \hat{\alpha} \lambda \lambda o v$, more；rather
$\mu \alpha \lambda \lambda o v$ そ̈，rather than
oúkovv，certainly not
$\pi \alpha ́ \lambda \alpha \mathbf{1}$ ，long ago
$\pi \alpha \dot{\alpha} \lambda \alpha \_$eíí $(v)$ ，they have been for a long time now
Conjunction
ס1ótı，because
Particle
$\mu \varepsilon ́ v \tau o \mathbf{1}$, certainly；however
Expressions
ó $\rho \theta \omega \bar{\omega} \gamma \imath \gamma \vee \omega \sigma \kappa \omega, I$ am right
$\pi \hat{\omega} \varsigma$ ह̈ $\chi \varepsilon \iota \tau \dot{\alpha} \pi \rho \dot{\alpha} \gamma \mu \alpha \tau \alpha$ ；How are things？
 you think？














 15

 $\kappa \alpha \lambda \varepsilon ́ \sigma \bar{\alpha} \varsigma$ モ̇к $\pi \rho o ̀ s ~ \tau o ̀ v ~ \beta \omega \mu o ̀ v ~ \tau \eta ̀ \nu ~ Ө v \sigma i ́ \alpha ̄ v ~ E ̉ \pi o i ́ \eta \sigma \varepsilon v . ~$
 (often a dedicatory statuette) $\pi \hat{\varsigma} \varsigma \gamma \dot{\alpha} \rho$ ovi; for how not? of course $\mu \vee \eta \mu \varepsilon$ îov $\tau \bar{\eta} \varsigma$

 be! all rightl $\dot{\alpha} \lambda \varepsilon \kappa \tau \rho v o ́ v \alpha$, a cock éveүкeîv (from qépe), to bring]





 $\delta \dot{\eta}, \dot{\alpha} \kappa о \lambda о v \theta \eta ́ \sigma \omega \frac{\grave{v}}{\mu i ̄ v} \pi \rho o ̀ \varsigma \tau \grave{\bar{\alpha}} \varsigma \pi v ́ \lambda \bar{\alpha} \varsigma . "$







 $\lambda$ óүoıs;"

 solve their differences]














 $\dot{\alpha} \mu \alpha \rho \tau \alpha ́ v \omega v$."





[ह̇лорєv́ovтo, began their journey]


## PRINCIPAL PARTS: $-\alpha$ - Contract Verbs; -o-Contract Verbs



```
\(\pi \varepsilon \iota \rho \alpha \omega, \pi \varepsilon \iota \frac{\alpha}{\alpha} \sigma \omega\) (note that because of the \(\rho\) the \(\alpha\) lengthens to \(\bar{\alpha}\) rather than \(\eta\) ),
```



```
    tempt
```

 $\dot{\varepsilon} \theta \varepsilon \bar{\alpha} \sigma \alpha \dot{\alpha} \mu \eta \mathrm{V}, \tau \varepsilon \theta_{\varepsilon}^{\prime} \alpha \mu \alpha \mathbf{1}, I$ see, watch, look at
$\chi \rho \dot{\alpha} 0 \mu \alpha \mathrm{l}$ (present and imperfect have $\eta$ where $\alpha$ would be expected: $\chi \rho \hat{\omega} \mu \alpha \mathrm{L}, \chi \rho \hat{\eta}$, $\chi \rho \eta \tau \alpha 1$, etc.), $\chi \rho \eta \eta^{\sigma} \sigma \mu \alpha l$ (note that here the $\alpha$ changes to $\eta$ even after the $p$ ), $\dot{\varepsilon} \chi \rho \eta \sigma \dot{\alpha} \mu \eta \nu, \kappa \varepsilon ́ \chi \rho \eta \mu \alpha_{1}, \dot{\varepsilon} \chi \rho \eta \dot{\eta} \sigma \eta \nu \nu+$ dat., I use; I enjoy; I consult (an oracle)
 I laugh
$\delta \eta \lambda \dot{\sigma} \omega, \delta \eta \lambda \omega \sigma \omega, \dot{\varepsilon} \delta \eta \lambda \omega \sigma \alpha, \delta \varepsilon \delta \dot{\eta} \lambda \omega \kappa \alpha, \delta \varepsilon \delta \dot{\eta} \lambda \omega \mu \alpha \mathfrak{l}, \dot{\varepsilon} \delta \eta \lambda \omega \theta \eta \nu, I$ show

## WORD BUILDING

From the meaning of the words at the left, deduce the meaning of those to the right:


3. $\tau i ́ \theta \eta \mu \imath \quad \dot{\alpha} v \alpha \tau i \theta \eta \mu \imath \quad \dot{\varepsilon} \pi \tau \tau i \theta \eta \mu \imath \quad \sigma v v \tau i \theta \eta \mu \imath$

## GRAMMAR

## 2. The Verb ri $\theta \eta \mu \imath$

$\tau \mathfrak{i}-\theta \eta-\mu \imath, \theta \dot{\eta} \sigma \omega$, é $\theta \eta \kappa \alpha, \tau \varepsilon ́ \theta \eta \kappa \alpha$, ( $\tau \varepsilon ́ \theta \varepsilon \imath \mu \alpha \imath ; \kappa \varepsilon \imath ̂ \mu \alpha \imath$ usually used instead), éréӨ $\eta v, I$ put, place
$\tau i \theta \eta \mu$ : Present, Imperfect, Future, and Aorist, Active Voice
Stems: $\theta \eta-/ \theta \varepsilon-$
Present
Indicative Imperative
$\begin{array}{ll}\tau i ́-\theta \eta-\mu \imath & \\ \tau i ́-\theta \eta-\zeta & \tau i ́-\theta \varepsilon-\varepsilon>\tau i ́ \theta \varepsilon \imath \\ \tau i ́-\theta \eta-\sigma \imath(v) & \\ \tau i ́-\theta \varepsilon-\mu \varepsilon v & \\ \tau i ́-\theta \varepsilon-\tau \varepsilon & \tau i ́-\theta \varepsilon-\tau \varepsilon \\ \tau \iota-\theta \varepsilon ́-\bar{\alpha} \sigma \imath(v) & \end{array}$

| Infinitive | Participle |
| :---: | :---: |
|  | $\tau_{1-\theta \varepsilon i ́ s, ~}^{\text {, }}$ |
|  | $\tau \imath-\theta \varepsilon i ̂ \sigma \alpha$, $\tau \imath-\theta \varepsilon ́ v$, |

## Imperfect

Indicative

$$
\begin{aligned}
& \dot{\varepsilon}-\tau i ́-\theta \eta-v \\
& \dot{\varepsilon}-\tau i ́-\theta \varepsilon-\varepsilon \varsigma>\dot{\varepsilon} \tau i ́ \theta \varepsilon ı \zeta \\
& \dot{\varepsilon}-\tau i ́-\theta \varepsilon-\varepsilon>\dot{\varepsilon} \tau i ́ \theta \varepsilon \imath \\
& \dot{E}-\tau i ́-\theta \varepsilon-\mu \varepsilon v \\
& \dot{\varepsilon}-\tau i ́-\theta \varepsilon-\tau \varepsilon \\
& \dot{\varepsilon}-\tau i ́-\theta \varepsilon-\sigma \alpha v
\end{aligned}
$$

## Future

Regular sigmatic future: $\theta \dot{\eta} \sigma \omega, \theta \dot{\eta} \sigma \varepsilon \iota \zeta, \theta \dot{\eta} \sigma \varepsilon$, etc.

| Aorist Indicative | Imperative | Infinitive | Participle |
| :---: | :---: | :---: | :---: |
| ¢'- $\theta \eta \kappa-\alpha$ |  | $\theta \varepsilon \hat{\imath}-\mathrm{v} \alpha^{\prime}$ | $\theta$ өís, |
| है- $\theta \eta \kappa-\alpha \zeta$ | $\theta \varepsilon ́-\varsigma$ |  | $\theta \varepsilon і$ ¢̂ $\alpha$, |
| ¢゙- $\theta \eta \kappa-\varepsilon$ (v) |  |  | $\theta$ Óv, |
| ¢ $\varepsilon-\theta \varepsilon-\mu \varepsilon v$ |  |  | gen., $\theta$ év t-os |
| $\chi^{\prime}-\theta \varepsilon-\tau \varepsilon$ | $\theta \dot{\varepsilon}-\tau \varepsilon$ |  |  |
| $\varepsilon-\theta \varepsilon-\sigma \alpha \nu$ |  |  |  |

Note the irregular stem $\theta \eta \kappa$ - in the singular aorist indicative; cf. $\varepsilon$ é- $\delta \omega \kappa$ $\alpha$ (Grammar 1, page 21).
ríBr| $u$ : Present and Imperfect, Middle/Passive Voice
Stem: $\theta \varepsilon-$
Present


## Imperfect <br> Indicative

$\dot{\varepsilon}-\tau \imath-\theta \dot{\varepsilon}-\mu \eta \nu$
$\dot{\varepsilon}-\tau i ́-\theta \varepsilon-\sigma \circ$
غ́- $\tau$ í- $\theta \varepsilon$ - $\tau 0$
$\dot{\varepsilon}-\tau \tau-\theta \dot{\varepsilon}-\mu \varepsilon \theta \alpha$
$\dot{\varepsilon}-\tau \mathfrak{i}-\theta \varepsilon-\sigma \theta \varepsilon$
$\dot{\varepsilon}-\tau i ́-\theta \varepsilon-v \tau o$
riӨquı: Future and Aorist, Middle Voice
Stem: $\theta \eta-$
Future


Stem：$\theta \varepsilon-$

## Aorist

Indicative Imperative
$\dot{\varepsilon}-\theta \dot{\varepsilon}-\mu \eta v$

色－$\theta \varepsilon-\tau \circ$
$\dot{\varepsilon}-\theta \dot{\varepsilon}-\mu \varepsilon \theta \alpha$

$\ddot{\varepsilon}-\theta \varepsilon-v \tau o$

$|$| Infinitive | Participle |
| :--- | ---: |
| $\theta \dot{\varepsilon}-\sigma \theta \alpha i$ | $\theta \varepsilon ́-\mu \varepsilon v-o \varsigma,-\eta,-o v$ |
|  |  |

$\tau i 0 \eta \mu u:$ Future and Aorist，Passive Voice

## Future



## Aorist



## Exercise $18 \zeta$

Make two photocopies of the Verb Chart on page 274 and three copies of the Verb Chart on page 275．Fill in the forms of $\tau i \theta \eta \mu$ ，except for the subjunc－ tive and optative，in the active voice（present，imperfect，future，and aorist），in the middle／passive voice（present and imperfect），in the middle voice（future and aorist），and in the passive voice（future and aorist）．Keep these charts for reference．

## Exercise 187

Identify and translate the following forms：
1．$\dot{\varepsilon} \tau i ́ \theta \eta \nu$
6．Өп́ণоиеv
11．Ėtí白vvo（2 ways）
2．тi ${ }^{\prime}$ eq $\alpha \mathrm{l}$（2 ways）
7．$\varepsilon \theta \varepsilon \sigma \alpha \nu$
12．光 $\theta$ عvio
3．$\dot{\alpha} v \dot{\alpha} \theta e \varsigma$
8．$\tau \ell \varepsilon i ́ \zeta$
13．$Ө$ モ́์ $\theta \varepsilon$
4．$\theta \varepsilon i ̂ v \alpha ı$
9．غ่̇ $\tau \in \emptyset$
14．$\tau i \theta n \mathrm{~s}$
5．$\tau \mathfrak{l} \theta \dot{\varepsilon} \bar{\alpha} \sigma \mathfrak{l}(v)$
10．$\tau 1 \theta \varepsilon$ î $\sigma \alpha$
15．光 $\theta$ ппк（v）

## Exercise 180

Put into the aorist：Put into the present：Put into the middle：
1．$\tau \imath \theta \varepsilon ́ v \alpha ı$
6． $\mathrm{\varepsilon} \theta \varepsilon \sigma \alpha \nu$
11．$\tau i \theta \eta \sigma l(v)$
2．$\tau i \theta \varepsilon \sigma o$
7．$\theta$ eîval
12．$\theta$ ह́v $\tau \varepsilon \varsigma$
3．$\tau 1 \theta \varepsilon ́ \mu \varepsilon \theta \alpha$
8．$\theta \varepsilon ́ \sigma \theta \alpha ı$
13．$\theta$ és
4．тเӨ́́цєvos
9．$Ө \varepsilon \mu \varepsilon ́ v \eta ~$
14．ÉríӨとis
5．$\tau 1 \theta \varepsilon ́ \varepsilon \bar{\alpha} \sigma t(v)$
10．モ̋Өevto
15． $\begin{gathered} \\ \theta\end{gathered} \eta \kappa \varepsilon(v)$

## Exercise 18ı

Read aloud and translate:









 dat., I attack).

Exercise 18k
Translate into Greek:

1. When the god healed me, I set up an offering in the temple.
2. Having put the sails into the ship, we were waiting for the captain.
3. When the boys returned from the field, the women were putting food on the table (use $\dot{\eta} \tau \rho \alpha ́ \pi \varepsilon \zeta \alpha)$ ).
4. Father told us to put the plow down on the ground.
5. When the enemy had sailed (use aorist) to the straits, we attacked (use $\dot{\varepsilon} \pi \iota \tau \dot{\theta} \theta \mu \alpha \iota+d a t$.) them.

## Greek Wisdom

## Heraclitus



## 

Read the following passage (adapted from Herodotus 9.13, 19, 20, 50-51, and 63-65), describing the Plataea campaign of spring, 479 B.C., and answer the comprehension questions below:




[ó... Mapסóvios, Mardonius orpacev́ovial, were (lit., are) on the march

 crossed over $\quad \sigma v v \varepsilon \mu i ́ \gamma \eta \sigma \alpha v$ (from $\sigma \nu \mu \mu \varepsilon i ́ \gamma \nu \bar{\nu} \mu \mathrm{~L})$, joined with + dat.]

1. What did Mardonius learn?
2. What three things did he then do in Athens? What did he do next?
3. What did the Lacedaemonians and Athenians do?











4. When the Lacedaemonians and Athenians arrived in Boeotia, what did they learn? What did they do then?
5. What did Mardonius do when the Greeks did not come down onto the plain?
6. What happened to Mardonius' cavalry and its general?
7. What did the Greeks then decide to do? What did the barbarians do?










 tion éséovio + gen., they were in need of ùmò toû iñukov̂, by/at the hands of the
 full speed картер $\bar{\alpha}$, mighty]
8. What did Pausanias finally decide to do? Why? Cite three reasons.
9. What did Mardonius discover the next day? What did he do?
10. When the barbarians and Athenians engaged in combat, who fought most bravely and with what result?
11. What happened when Mardonius attacked the Lacedaemonians?
12. What did the barbarians do when Mardonius was killed?

## Exercise 18 $\lambda$

Translate into Greek:

1. The Spartans, pursuing the barbarians to their camp, attacked the wall but were not able to take it.
2. When the Athenians came to help (use ßoŋ日é $\omega$ for the whole verbal idea here), the barbarians did not flee but were fighting bravely.
3. And finally the Greeks climbed (went up onto) the wall, and the barbarians fled in disorder (in no order).
4. After the battle, Pausanias, being general of the Spartans, himself set up a memorial ( $\mu v \eta \mu \varepsilon i ̂ o v$ ) at Delphi (èv $\Delta \varepsilon \lambda \varphi o i ̂ c): ~$

 $\mu \vee \hat{\eta} \mu \alpha=\mu \nu \eta \mu \varepsilon \hat{i} \circ \nu$

## Classical Greek

## Miracle Cures




[ $\lambda_{1} \theta_{1} \hat{\omega} v$, suffering from the stone Éveкर́ $\theta_{\varepsilon v} \delta \varepsilon$, slept (was sleeping) in (the abaton)

 him (from suffering) $\dot{\eta} \mu \varepsilon ́ \rho \bar{\alpha} \varsigma \ldots$... үЕvouév̀s, when day came]




 غ่к тоиิ $\mu \varepsilon \tau \not ́ \pi т о \cup . ~$
[ $\sigma \tau i \not y \mu \alpha \tau \alpha$, marks (these seem to have been letters, $\gamma \rho \alpha ́ \mu \mu \alpha \tau \alpha$, tattooed on his forehead,



 departed $\quad \pi$ póaळmov, face кعvòv + gen., empty, free from]

## New Testament Greek

John 1.32, 33, and 49
Pronouncements about Jesus
John the Baptist speaks in the presence of Jesus:
 $\alpha$ v́tóv."
 $\sigma \tau \varepsilon \rho \dot{\bar{\alpha} v, ~ a s ~ a ~ d o v e ~ e ́ \mu e ı v e v, ~ i t ~ c a m e ~ t o ~ r e s t ~ e ̀ r(i), ~ u p o n ~ \alpha u ́ t o ́ v, ~ i . e ., ~ J e s u s] ~}$

The one who sent John to baptize in water said to him:
 $\beta \alpha \pi \tau i \zeta \omega v$ ẻv $\pi v \varepsilon u ́ \mu \alpha \tau \iota \dot{\alpha} \gamma i ́ \omega . "$

Nathanael says to Jesus:




Epidaurus; the fourth-century theater

## 19 <br> O NOETOE ( $\alpha$ )




## VOCABULARY

Verbs


ї $\sigma \tau \eta \mu \iota$, imperfect, $\check{\text { ป̈ } \sigma \tau \eta \nu, ~[~} \sigma \tau \eta-]$
 stand; I stop X; I am setting X (up)
athematic 2nd aorist, ěoгๆท, intransitive, I stood

- $\kappa \alpha$ 1st perfect, É $\sigma \tau \eta \kappa \alpha$, intransitive, I stand
- $\theta$ ฤ- 1st aorist passive, [ $\sigma \tau \alpha-$ ] Е̇б $\tau \alpha \dot{\theta} \theta \eta \mathbf{v}, I$ was set (up)
$\alpha v i ́ \sigma \tau \eta \mu \mathrm{t}[=\dot{\alpha} v \alpha-+$ ı̈ $\sigma \tau \eta \mu \mathrm{l}]$, when transitive, I make X stand up; I raise X ; when intransitive, I stand up
vooté凶, I return home
$\sigma v \lambda \lambda \varepsilon ́ \gamma \omega[=\sigma v v-+\lambda \dot{\varepsilon} \gamma \omega, I$ pick up, gather; I say, tell, speak], $\sigma \cup \lambda \lambda \varepsilon ́ \xi \omega, \sigma \cup v \in ́ \lambda \varepsilon \xi \alpha,[\lambda \sigma \gamma-]$ ovveí ${ }^{\circ} \chi \alpha,[\lambda \varepsilon \gamma-] \sigma \cup v e i ́ \lambda \varepsilon \gamma-$ $\mu \alpha \mathrm{t}, \sigma v \vee \varepsilon \lambda \varepsilon ́ \gamma \eta \nu, I$ collect, gather
Nouns
$\dot{\eta} \dot{\varepsilon} \lambda \dot{\tilde{\alpha}} \bar{\alpha}, \tau \bar{\tau} \varsigma \mathfrak{e} \lambda \bar{\alpha} \bar{\alpha} \varsigma$, olive; olive tree

(home)
тò $\pi \in \delta i ́ o v, ~ \tau 0 \hat{u} \pi \in \delta i ́ o v, ~ p l a i n$

 ó $\lambda i ́ \gamma o u ~ \delta e ̀ ~ o ́ ~ \Delta ı к \alpha ı o ́ \pi o \lambda ı \varsigma ~ \varepsilon i ̂ \pi \varepsilon v . ~ " \tau i ́ ~ \delta \varepsilon i ̂ ~ \pi o ı \varepsilon \imath ̂ v, ~ \omega ̉ ~ \pi \alpha i ̂ ; ~ o v ̉ \delta \varepsilon v o ̀ \varsigma ~ \gamma \grave{\alpha} \rho$















 $\pi \alpha ́ v \tau \alpha$ Өعஸ́uєvos.
 $\dot{\alpha} \mu \pi \varepsilon \lambda \hat{\omega} v \alpha \varsigma$, vineyards тov̀s $\beta$ ó $\tau \rho \cup \varsigma \varsigma$, bunches of grapes övoı, donkeys каv-



## PRINCIPAL PARTS: Labial Stems ( $-\beta-,-\pi-$ )

 غ́ß $\boldsymbol{\varepsilon}_{\alpha} \beta \eta \mathrm{\imath}$, I harm, hurt<br> behind; I am inferior), È $\lambda \in i \varphi \theta \eta v, I$ leave<br>$\pi \dot{\varepsilon} \mu \pi \omega, \pi \dot{\varepsilon} \mu \psi \omega$, é $\pi \varepsilon \mu \psi \alpha$, $[\pi о \mu \pi-] \pi \dot{\varepsilon} \pi \sigma \mu \varphi \alpha,[\pi \varepsilon \mu \pi-] \pi \dot{\varepsilon} \pi \varepsilon \mu \mu \alpha \mathrm{L}, \dot{\varepsilon} \pi \dot{\varepsilon} \mu \varphi \theta \eta \nu$, $I$ send

## WORD STUDY

Explain the meaning of the following English words with reference to their Greek stems:

1. aristocracy
2. theocracy
3. autocracy
4. bureaucracy
5. plutocracy (ó $\pi \lambda_{0}$ र̂tos $=$ wealth $)$
6. technocracy ( $\dagger$ té $\chi \cup \eta$, art; skill)

## GRAMMAR

## 1. The Genitive Absolute

Examine the following sentence:

Since the sun was hot, they were sitting under an olive tree.
The words in boldface consist of a participle and a noun in the genitive case. This phrase has no grammatical relationship to the rest of the sentence, i.e., the participle does not modify any element such as the subject, the direct object, or the indirect object of the main clause. This use of a participle with a noun or pronoun in the genitive case is called a genitive absolute. The term absolute comes from a Latin word meaning "separated" or "independent," and genitive absolutes are grammatically separate from the rest of the sentence in which they occur. Here are other examples:
 vơтeiv.
There being no money for us or Since we hove no money, it is not possible for us to return home by sea.
 $\tau \alpha ̀ \pi \rho o ́ \beta \alpha \tau \alpha$.
When day came or When day had come or At daybreak, the father, calling his son, sent him to seek the sheep.
In this sentence, the phrase $\dot{\eta} \mu \varepsilon ́ \rho \bar{\alpha} \varsigma ~ \gamma \varepsilon v o \mu \varepsilon ́ v \eta \zeta$ is absolute, i.e., not part of the structure of the rest of the sentence, whereas the participle к $\alpha \lambda$ ह́ $\sigma \bar{\alpha} \varsigma \alpha g r e e s$ with $\pi \alpha \tau \eta \rho$, the subject in the main clause, and the participle $\zeta \eta \tau \eta \sigma o v \tau \alpha$ agrees with $\pi \alpha \hat{i} \delta \alpha$, the direct object in the main clause.

With regard to aspect, present participles describe progressive, ongoing action contemporaneous with the action of the main verb in the sentence (see Book I, Chapter 8, Grammar 1, page 115). Thus, in the sentence
 used in the genitive absolute, but it is translated into English as a past progressive, Since the sun was hot, indicating ongoing action contemporaneous with the imperfect tense of the main verb, ékó $\theta \eta v \tau$, they were sit-

 have no money, it is not possible for us to return home by sea.

With regard to aspect, the aorist participle in a genitive absolute expresses simple action (see Book I, Chapter 11, Grammar 3d, pages 179180). Thus, the genitive absolute with its participle in the aorist in the
 $\zeta \eta \tau \dot{\eta} \sigma o v \tau \alpha \tau \dot{\alpha} \pi \rho o ́ \beta \alpha \tau \alpha$ may be translated simply When day came or even more simply, At daybreak. However, aorist participles in genitive abso-
lutes may often be translated into English so as to indicate time before the action of the main verb, e.g., When day had come, the father, calling his son, sent him to seek the sheep.

Genitive absolutes can often best be translated into English with clauses beginning with "since," "as," "when," or "although." The choice of which introductory word to use will usually be clear from the meaning of the sentence as a whole, but sometimes a word such as коíte $\rho$, although, will provide a helpful clue.

## Exercise 19a

Read aloud and translate the following sentences. Pay particular attention to aspect in the Greek and to tense in English when translating participles:






 غ́лì тò ő $\rho \circ \varsigma \dot{\alpha} v \varepsilon ́ \beta \eta \sigma \alpha v$.





## 2. The Verb iormur: Formation and Meaning

This verb has both long-vowel [ $\sigma \tau \eta-]$ and short-vowel [ $\sigma \tau \alpha-$ ] stems.
ï $\sigma \tau \eta \mu$, $\sigma \tau \tilde{\eta} \sigma \omega$, sigmatic 1st aorist, é $\sigma \tau \eta \sigma \alpha$, athematic 2 nd aorist,
 matic 2nd aorist, intransitive, I stood; I stood still; I stopped; perfect, intransitive, $I$ stand
You have already studied the athematic 2nd aorist of this verb ( $\varepsilon \sigma \sigma \tau \eta, I$ stood) in Chapter 15, and you have seen many examples of it in the readings.
Formation of the Active:

Present: $\mathrm{i}-\sigma \tau \eta-\mu \imath$
Imperfect: $\frac{\ddot{\tau}}{\overline{1}-\sigma \tau \eta-v}$
Future: $\sigma \tau \dot{\prime}-\sigma-\omega$
The present and imperfect are formed by putting i- (reduplication: = $\sigma \iota-$, cf. Latin sistō) before the stem and adding the personal endings, e.g.,
$\mathrm{i}-\sigma \tau \eta-\mu \mathrm{l}$ ．In the imperfect the i －augments to $\overline{\mathrm{i}}$－．In both the present and the imperfect，the long－vowel stem（ $\sigma$ t $\eta$－）is used in the singular，and in the plural，the short（ $\sigma \tau \alpha-$ ）．Compare $\delta i-\delta \omega-\mu$ and $\tau i-\theta \eta-\mu \mathrm{l}$ ．

The future $\sigma \tau \eta-\sigma \omega$ is formed regularly，as is the sigmatic 1st aorist é－ $\sigma \tau \eta-\sigma \alpha$ ．
Meaning of the Active：
Forms in the active voice in the present，imperfect，future，and sig－ matic 1st aorist are transitive and take direct objects．They mean make to stand，stop，or set up，e．g．：


ò $\pi \alpha$ îs tòv кv́v $\alpha$ otíбモı．The boy will stop his dog．
ó $\pi \alpha \hat{\iota} \varsigma ~ \tau o ̀ v ~ \kappa v ́ v \alpha ~ E ̈ \sigma \tau\rceil \sigma e v . ~ T h e ~ b o y ~ s t o p p e d ~ h i s ~ d o g . ~$

The athematic 2nd aorist，ěø $\ddagger \eta v$ ，means I stood，stood still，stopped， and the perfect，é $\sigma \tau \eta \kappa \alpha$ ，means I stand．These forms are intransitive and do not take direct objects，e．g．：
ò кv́ఱv ëб元．The dog stood still／stopped．

Formation of the Middle：
Present： $\mathfrak{i}-\sigma \tau \alpha-\mu \alpha \iota$
Imperfect：$\dot{i}-\sigma \tau \alpha-\mu \eta \nu$
Future：$\sigma \tau \eta-\sigma-0-\mu \alpha \imath$
Sigmatic 1st aorist：$\dot{\varepsilon}-\sigma \tau \eta-\sigma \alpha ́-\mu \eta \nu$
Athematic 2nd aorist：none
Meaning of the Middle：
The present，imperfect，future，and sigmatic 1st aorist middle may be used transitively，e．g．：
$\varphi v ́ \lambda \alpha \kappa \alpha \varsigma$ i $\sigma \tau \alpha ́ \mu \varepsilon \theta \alpha$ ．We are setting up，i．e．，posting，guards．
$\varphi \cup ́ \lambda \alpha \kappa \alpha \varsigma ~ \grave{~} \sigma \tau \alpha \dot{\alpha} \mu \in \theta \alpha$ ．
甲и́ $\alpha \propto \kappa \kappa \varsigma ~ \sigma \tau \eta \sigma o ́ \mu \varepsilon Ө \alpha$ ．
甲ú $\lambda \alpha \kappa \alpha \varsigma ~ \varepsilon ̇ \sigma \tau \eta \sigma \alpha ́ \alpha \mu \varepsilon \theta \alpha$.

We were setting up，i．e．，posting，guards．
We will set up，i．e．，post，guards．
We set up，i．e．，posted，guards．

The middle voice implies that the action is performed in the interests of the subject，i．e．，here，for ourselves／for our protection．

The present，imperfect，and future middle may also be used intransi－ tively，e．g．：
i $\sigma \alpha \alpha \mu \varepsilon \theta$ ．We are standing／standing still／stopping．
خँ $\sigma \tau \alpha \mu \varepsilon \theta \alpha$ ．
$\sigma \tau \eta \sigma o ́ \mu \varepsilon \theta \alpha$ ．
We were standing／standing still／stopping． We will stand／stand still／stop．

N．B．：The sigmatic 1st aorist middle is not used intransitively；the athematic 2 nd aorist active is used instead，e．g．：

Ėбтпиєv We stood／stood still／stopped．
Passive forms are translated exactly as you would expect，e．g．，the aorist passive év七ó $\theta \eta \mathrm{v}$ means I was set（up）．

The forms of íб亢ा $\mu \mathrm{l}$ will be presented in the second half of this chapter．

## Exercise $19 \beta$

Translate each of the following forms，using set up or stand as meanings：

|  | Active Transitive | Middle Transitive | Intransitive | Passive |
| :---: | :---: | :---: | :---: | :---: |
| Present |  | ïб $\tau \alpha \mu \alpha$ | ï $\sigma \tau \alpha \mu \alpha 1$ | \％$\sigma \tau \alpha \mu \alpha 1$ |
| Imperfect | İornv | 亡̀ $\sigma \tau \alpha \alpha_{\mu \eta \nu}$ |  |  |
| Future | $\sigma \tau \eta \sigma \omega$ |  | отйбонаı |  |
| Aorist | $\varepsilon$ ¢́ $\sigma \tau \eta \sigma \alpha$ |  | ๕̌ $\sigma \tau \eta \vee$ | $\dot{\varepsilon} \sigma \tau \alpha \dot{\theta} \eta \nu$ |
| Perfect |  |  | ย̌бгךк $\alpha$ |  |

## Exercise 19y

Read aloud and translate：
1．oî $\pi \alpha i ̂ \delta \varepsilon \varsigma ~ \tau o v ̀ \varsigma ~ к u ́ v \alpha \varsigma ~ E ̌ \sigma \tau \eta \sigma \alpha v . ~$


4．ó $\pi \alpha \tau \grave{n} \rho$ đòv $\pi \alpha i ̂ \delta \alpha \alpha$ òvé $\sigma \tau \eta \sigma \varepsilon v$ ．




 ё甲


## Greek Wisdom

## Heraclitus

 41 Diels


On their return journey overland, Philip and his father visit the famous ruins of Mycenae, which were not far off their route. The lion gate to the citadel is shown here.

## Mycenae

Mycenae stands on a hill skirted by two deep ravines. The site is a natural strong point, dominating the plain of Argos. It was first occupied about 3,000 B.C., and a new settlement was made about 2,000 B.C., which is generally believed to be the time when Greek speakers arrived in Greece. There is clear evidence for a sudden increase in the importance and prosperity of this settlement about 1,600 B.C.; two grave circles have been found, one inside the later walls and containing six shaft graves, excavated by Schliemann in the 1870 s, the other rather earlier in date, outside the walls, discovered in 1950. These graves contained a mass of gold and other precious objects of great beauty, including imports from Minoan Crete and Egypt.

The power and wealth of Mycenae increased rapidly. There was soon a uniform culture in mainland Greece, stretching from Thessaly in the north to the south of the Peloponnesus, with palaces at Thebes, Athens, Mycenae, Tiryns, and Pylos and probably at other sites not yet discovered. Although the palaces were the administrative centers of separate kingdoms, it seems likely that Mycenae was the leading, if not the dominant, kingdom. From 1500 B.C. the kings of Mycenae were buried in massive stone tombs outside the walls, of which the largest, the so-called Treasury of Atreus, is a magnificent architectural achievement.

About 1450 B.C. the Achaeans, as the Greeks of the Mycenaean period were called, invaded Crete and destroyed all the Minoan palaces except Knossos, which they occupied. Succeeding to Minoan control of the seas, the Achaeans
now traded widely throughout the Eastern Mediterranean and made settlements on the islands and in Asia Minor. The zenith of Mycenaean power and prosperity was in the early thirteenth century; in this period were built the walls, some of which still stand, and the lion gate. By about 1250 B.C., when the defenses were renewed and improved, there is evidence of destruction outside the walls. Trade declined; a period of upheaval and deterioration had begun. The Trojan War is thought to have occurred about this time. The traditional date for the fall of Troy is 1184 B.C., but the American archaeologist Blegen, who made the most complete recent excavations and found clear evidence of a prolonged siege, dates the destruction of Troy to about 1240 B.C. It looks as though the Trojan expedition was the last united effort of the Achaeans.

Mycenae was subjected to three successive attacks in the following years. In the first, the houses outside the walls were destroyed; in the second, the citadel was sacked; in the third, it was finally destroyed and not reoccupied. The other mainland palaces were all sacked around 1200 B.C., presumably by bands of invading Dorians.


The entrance to the Treasury of Atreus

During the Dark Ages a new settlement was made on the site of Mycenae, which developed into a miniature polis; this sent a small contingent to fight at Plataea, but in 468 B.C. it was attacked and destroyed by Argos. When Philip visited it in our story, the site was abandoned; the massive walls and the lion gate still stood, but the rest was overgrown and undisturbed until Schliemann arrived in 1876.

Around Mycenae centered one of the most important cycles of Greek myth. The royal house of Mycenae was doomed. Its founder had been Pelops. His father Tantalus wanted to find out whether the gods were really omniscient. He killed his own child Pelops and served him up to the gods at a feast; none of the gods would touch the meat except for Demeter, who was distracted by grief and ate part of his shoulder. The gods restored him to life and replaced his missing shoulder with one of ivory. When he had grown up, he wooed Hippodamia, daughter of Oenomaus. In order to win her hand, he had to beat her father in a chariot race. He bribed Oenomaus's charioteer to remove the linchpin of the axle. In the race, Oenomaus was thrown and killed, but as he lay dying he cursed Pelops.

Pelops carried off the dead king's daughter to Mycenae and founded a dynasty that was unremittingly haunted by the curse. His sons were Atreus and Thyestes. Thyestes seduced Atreus' wife, and Atreus banished him. Atreus then pretended to be reconciled and invited his brother to a banquet; at this feast he served up Thyestes' own children. Thyestes found a human finger in his portion and, realizing what Atreus had done, kicked over the table and fled, cursing Atreus and all his family. Thyestes had a son, Aegisthus, by his own daughter; together they murdered Atreus.

Agamemnon succeeded Atreus as king, and when he led the Greeks to Troy, he left the kingdom in the care of his wife, Clytemnestra. The Greek fleet, however, en route for Troy was held up by unceasing contrary winds. The prophet said that these winds would only cease if Agamemnon sacrificed his daughter to Artemis. Agamemnon sent for his daughter Iphigenia on the pretext that she was to wed Achilles, and with his own hand he cut her throat over the altar.

During Agamemnon's absence, Clytemnestra took Aegisthus as her lover and planned vengeance. When, after ten years, Agamemnon returned, the lovers murdered him, entrapping him in a net while he was in the bath. Orestes, the young son of Agamemnon and Clytemnestra, escaped into exile, saved by his nurse; the daughters, Chrysothemis and Electra, remained in the palace. When Orestes grew to manhood, he consulted Apollo's oracle at Delphi and was ordered to avenge his father's murder. He returned to Mycenae secretly and with Electra's help murdered both Aegisthus and his own mother. He was then pursued by the Furies and took refuge at Apollo's altar. The curse, which had haunted the family through four generations, was finally laid to rest when Athena acquitted Orestes of bloodguilt on the grounds that he had been ordered by Apollo to perform the murders.

## Classical Greek

## Theognis

Theognis laments the passing of youth and the prospect of death in the following sets of couplets (lines 1069-1070 and 1070a-1070b), which were probably composed as separate poems. The themes were common in Greek lyric poetry. For Theognis, see Book I, Chapter 10, page 163; Chapter 11, page 185, and Chapter 14, page 249.



 perishing, that perishes]


 $\tau \varepsilon \rho \pi о \mu \alpha$, but a special dative used to solicit the interest of the addressee; I beg you or



Pelops and Hippodamia

## O NOETOE ( $\beta$ )

## VOCABULARY

Verbs
ஷ́ $\gamma \vee \mathrm{V}$ oé $\omega, I$ do not know
 $\dot{\alpha} v \varepsilon \pi \alpha v \sigma \alpha \dot{\alpha} \mu \nu, \dot{\alpha} v \alpha \pi \varepsilon$ $\pi \alpha v \mu \alpha 1$, I rest
$\dot{\alpha} \varphi i \sigma \tau \alpha \mu \alpha \imath[=\dot{\alpha} \pi \sigma-+$ ǐ $\sigma \tau \alpha \mu \alpha \imath]$, [ $\sigma \tau \eta-] \dot{\alpha} \pi \sigma \sigma \tau \eta \eta^{\prime} \sigma \mu \alpha 1, \dot{\alpha} \pi \dot{\varepsilon}-$ orఇv, I stand away from; I revolt from
$\dot{\varepsilon} v \tau v \gamma \chi \dot{\alpha} v \omega+$ dat., $I$ meet
$\kappa \alpha \theta i ́ \sigma \tau \eta \mu \imath[=\kappa \alpha \tau \alpha-+i \sigma \tau \eta \mu v]$, when transitive, $I$ set X up; $I$ appoint X ; + cis + acc., I put X into a certain state; when intransitive, I am appointed; I am established; + $\varepsilon i \varsigma+$ acc., I get/fall into a certain state; I become
 fell into perplexity, became perplexed
$\pi \alpha \rho \alpha ı \varepsilon ́ \varepsilon \omega[=\pi \alpha \rho \alpha-+\alpha i v \varepsilon ́ \omega]$,


 + dat. and infin., I advise
someone to do something $\sigma \eta \mu \alpha i ́ v \omega$, [ $\sigma \eta \mu \alpha v \varepsilon-] \sigma \eta \mu \alpha v \hat{\omega}$, [ $\sigma \eta \mu \eta \nu-]$ غ́ $\sigma \eta \eta_{\mu} \mu \nu \alpha$, [ $\left.\sigma \eta \mu \alpha \nu-\right]$ $\sigma \varepsilon \sigma \eta \eta_{\mu} \mu \sigma \mu \alpha \iota, \dot{\varepsilon} \sigma \eta \mu \alpha ́ \alpha \theta \eta \nu$, I signal; I sign; I show Nouns
 herd

ò чóßоч, то̂ิ чóßov, fear; panic

Adjectives
$\beta \alpha \theta$ ús, - $\mathfrak{\varepsilon i} \alpha,-$ v́, deep
Selvós, -ท́, -óv, terrible; clever, skilled; + infin., clever at, skilled at
е́p $\uparrow \mu$ оя, -ov, deserted
$\tau \rho \bar{\alpha} \chi$ v́s, -ยîג, -v́, rough
Adverbs
$\eta ँ \delta i \sigma \tau \alpha$, superlative of $\dot{\eta} \delta \varepsilon ́ \omega \varsigma$, most sweetly; most pleasantly; most gladly












 stop him! ]









 $\gamma \grave{\alpha} \rho$ च̃ $\mu \hat{\imath} v \lambda \alpha \gamma \omega \dot{v}$. í










 wish, may you be lucky! good luck to you!]











 $\kappa \alpha \theta i ́ \zeta \varepsilon \sigma \theta \varepsilon$."

 baggage]








 ع" $\pi \varepsilon \sigma o v$.
 songs ग̉ $\delta \mathrm{Ev}$, was singing]

## PRINCIPAL PARTS: More Labial Stems ( $-\pi-,-\varphi-$ )



``` door)
\(\tau \cup ์ \pi-\tau \omega,[\tau \cup \pi \tau \varepsilon-] \tau v \pi \tau \eta n^{\circ}, I\) strike, hit
```



## WORD BUILDING

From your knowledge of the prepositions at the left, deduce the meaning of the adverbs at the right:

1. $\dot{\alpha} v \alpha \dot{\alpha} \dot{\alpha} v \omega$
2. $\dot{E} K, \dot{E} \xi$
$\ddot{\varepsilon} \xi \omega$
3. $\kappa \alpha \tau \alpha ́$
ко́ $\tau \omega$

4. év
E̋vסov
5. $\pi \rho o ́ \zeta ~ \pi \rho o ́ \sigma \omega ~$

## GRAMMAR

## 3. The Verb ió $\tau \eta \mu \mathrm{l}$ : Forms

 I stop $\mathrm{X} ; 1$ am setting X (up)
ïб $\because \eta \mu:$ Present, Imperfect, Future, and Aorist, Active Voice
Stems: $\sigma \tau \eta-/ \sigma \tau \alpha-$
Present: transitive, I make X stand; I stop X; I am setting X up

| Indicative | Imperative | Infinitive | Participle |
| :---: | :---: | :---: | :---: |
| í- $\sigma \tau \eta$ - $\mu \mathrm{l}$ |  | i- $-\tau \alpha$-v $\alpha \downarrow$ | i- $\sigma$ ¢ $\bar{\alpha} \mathrm{c}$, |
| i' $1 . \sigma \tau \eta-\zeta$ | $i-\sigma \tau \eta$ |  | i- -1 |
| i- $1-\sigma \tau \eta-\sigma 1(v)$ |  |  | i- $\sigma \tau \alpha \hat{v}$, |
| i- $\sigma \tau \alpha-\mu \mathrm{E} \nu$ |  |  |  |
| $\begin{aligned} & \mathfrak{i}-\sigma \tau \alpha-\tau \varepsilon \\ & \mathfrak{i}-\sigma \tau \hat{\alpha}-\sigma \mathfrak{l}(\nu) \end{aligned}$ | 亿'- $\sigma \tau \alpha-\tau \varepsilon$ |  |  |

Imperfect: transitive, I was making X stand; I was stopping X; I was setting X (up)

## Indicative

$\stackrel{\ddots}{\mathrm{L}}-\sigma \tau \eta-v$
$\frac{1}{1}-\sigma \tau \eta-\varsigma$
$\frac{1}{1}-\sigma \tau \eta$
$\stackrel{\tau}{\tau}-\sigma \tau \alpha-\mu \varepsilon \nu$
$\frac{1}{\mathrm{~L}}-\sigma \tau \alpha-\tau \varepsilon$
$\frac{1}{1}-\sigma \tau \alpha-\sigma \alpha \nu$

## Future

Regular sigmatic future: $\sigma \tau \mathfrak{j} \sigma \omega, ~ \sigma \tau \grave{\eta} \sigma \varepsilon \iota \varsigma, ~ \sigma \tau \mathfrak{\eta} \sigma \varepsilon ⿺$, etc., I will make $X$ stand; I will stop X ; I will set X up

## Sigmatic 1st Aorist

 made X stand; I stopped $\mathrm{X} ; 1$ set X up

Athematic 2nd Aorist: intransitive, I stood


Z̈бтŋu：Present and Imperfect，Middle／Passive Voice
Stem：$\sigma \tau \alpha-$
Present：transitive，I am setting X（up）for myself；intransitive，I stand

| Indicative | Imperative | Infinitive | Participle |
| :---: | :---: | :---: | :---: |
|  |  | 亿＇$\sigma \tau \alpha-\sigma \theta \alpha_{1}$ | i－$\sigma \tau \alpha \dot{\alpha}-\mu \mathrm{EV}-0 \varsigma,-\eta,-0 \vee$ |
| ì－$\sigma \tau \alpha-\sigma \alpha \mathrm{l}$ | ぞ－$\sigma \tau \alpha-\sigma$ o |  |  |
| i＇－$\sigma \tau \alpha-\tau \alpha_{1}$ |  |  |  |
| i－$\sigma \tau \alpha-\mu \varepsilon \theta \alpha$ |  |  |  |
| i＇$-\sigma \tau \alpha-\sigma \theta \varepsilon$ | ${ }^{\text {íl }}$－$\sigma \tau \alpha-\sigma \theta \varepsilon$ |  |  |
| 亿̌－$\sigma \tau \alpha-\nu \tau \alpha \downarrow$ |  |  |  |

Imperfect：transitive，I was setting $\mathbf{X}$（up）for myself；intransitive，I was standing

## Indicative

$\frac{\hat{i}}{\mathrm{t}}-\sigma \tau \alpha,-\mu \eta \nu$
ї－$\sigma \tau \alpha-\sigma 0$
$\stackrel{1}{1}-\sigma \tau \alpha-\tau 0$
ì $\sigma \tau \alpha-\mu \varepsilon \theta \alpha$
$\stackrel{\dddot{L}}{\mathrm{~T}}-\sigma \tau \alpha-\sigma \theta \varepsilon$
ї－$\sigma \tau \alpha-\nu \tau 0$

## Ióqๆul：Future and Aorist，Middle Voice

## Stem：$\sigma \pi \eta-$

## Future

 will set X （up）for myself；intransitive，I will stand

## Aorist

Regular sigmatic 1st aorist：घ̇ $\sigma \tau \eta \sigma \alpha ́ \mu \eta \nu$ ，$\dot{\varepsilon} \sigma \tau \eta \dot{\eta} \sigma \omega$, ह̉ $\sigma \tau \eta \dot{\eta} \sigma \tau \circ$ ，etc．，transitive， $I$ set X （up）for myself

## Greek Wisdom

## Heraclitus

 Diels

## Zormul: Future and Aorist, Passive Voice

Stem: $\sigma \tau \alpha-$

## Future

 will be set (up)

## Aorist

Regular $-\theta \eta$-aorist passive: $\dot{\varepsilon} \sigma \tau \alpha ́ \theta \eta \vee$, $\dot{\varepsilon} \sigma \tau \alpha \dot{\theta} \eta \eta \zeta$, $\dot{\varepsilon} \sigma \tau \alpha \dot{\theta} \eta \eta$, etc., I was set (up)

## Exercise 198

Make two photocopies of the Verb Chart on page 274 and four copies of the Verb Chart on page 275. Fill in the forms of ív $\eta \mu$, except for the subjunctive and optative, in the active voice (present, imperfect, future, sigmatic aorist, and athematic 2nd aorist), in the middle/passive voice (present and imperfect), in the middle voice (future and sigmatic 1st aorist), and in the passive voice (future and aorist). Keep these charts for reference.

## 4. The Verbs $\kappa \alpha \theta i \sigma \tau \eta \mu \iota$ and $\dot{\alpha} \varphi i \sigma \tau \alpha \mu \alpha \iota$

A common compound of ï $\tau \tau \mu$ is к $\alpha$ Өí $\sigma \tau \eta \mu$, transitive, I set X up; I appoint $\mathrm{X} ;+\varepsilon i \zeta+\operatorname{acc} ., I$ put X into a certain state. When intransitive this verb means I am appointed; I am established; + eis + acc., I get /fall into a certain state; I become

Study the following examples carefully and translate them:



$\dot{\text { ó Пєрıкдท̄ऽ } \sigma \tau \rho \alpha \tau \eta \gamma o ̀ s ~ к \alpha \theta i ́ \sigma \tau \alpha \tau \alpha 兀 . ~(m i d d l e ; ~ i n t r a n s i t i v e) ~}$


 $\dot{\alpha} \pi \varepsilon ́ \sigma \tau \tau \nu, I$ stand away from; I revolt from, e.g.:



The Ionians are revolting/will revolt/revolted from the Persians.

## Exercise 19e

Identify and translate the following forms：
1．$\sigma \tau \mathfrak{\eta} \theta_{l}$
6．Ë́ctך $\sigma \alpha \nu$（2 ways）
11．$\dot{\alpha} \varphi$ ío $\tau \alpha \tau \alpha 1$
2．í $\sigma$ tóvat
7．$\frac{!}{\mathrm{T}} \sigma \tau \eta$
3．$\sigma \tau \eta ๊ v \alpha \iota$
8．$\sigma \pi n ̃ o v$
12．$\kappa \alpha \theta$ ป̀ $\sigma \tau \alpha v \tau o$
9．$\sigma \tau \alpha \mathfrak{\alpha}$
13．к $\kappa \tau \alpha \sigma \tau \eta \dot{\jmath} \sigma \nu \tau \alpha \downarrow$
4．i＇$\sigma \tau \alpha \sigma \theta \varepsilon$（2 ways）
10．$\sigma \tau \eta \sigma \alpha ́ \mu \varepsilon v o \varsigma$
14．$\sigma \tau \eta \dot{\eta} \sigma \varsigma$
5．$\sigma \tau \eta \sigma \alpha \sigma \theta \alpha \iota$
15．ג́ $\varphi$ íб $\alpha \alpha \sigma о$

```
Exercise 19\zeta
Read aloud and translate:
    1. oi 'AӨ\etav\alphaiol \varepsiloni\zeta̧ \pió\lambda\varepsilon\mu\mp@code{v к\alpha\tau\varepsiloń\sigma\tau\eta\sigma\alpha人v.}
```



```
    3. \tauíc \sigmaè крı\tau\etàv (judge) \grave{\eta\mu\omegaिv к\alpha\taué\sigma\tau\eta\sigma\varepsilonv;}
    4. ó Ө\eta\sigma\varepsilonv̀\varsigma \beta\alpha\sigmaı\lambda\varepsilonv̀\varsigma \tau\omegaिv 'AӨ\eta\nu\alphaí\omegav к\alpha\tau\varepsiloń\sigma\tau\eta.
    5. oi 'AӨ\etav~\alphaîou vó\muov̧̧ к\alpha\tau\varepsilon\sigma\tau\etá\sigma\alphav\tauo.
    6. oi "E\lambda\lambda\eta\eta\vee\varepsilon\varsigma \tauоù̧ \Lambda\alphaк\varepsilon\delta\alpha\iota\muоvíovৎ̧ \eta
```






## Exercise 197

Translate into Greek：
1．The people appointed this（man）general again．
2．This（man），having been appointed general，advised the people not to fight．
3．He told us to cease from war and gave the city peace（＝put the city into a state of peace）．
4．We advise you to revolt from the Persians at once．
5．The Greeks，attacking the barbarians bravely，put them to flight．

## OI EAAHNE TOY氵 חEPEAE KATA ©AムATTAN $\triangle E Y T E P O N$ NIK $\Omega \Sigma I N$

Read the following passages and answer the comprehension questions：
The battle of Mycale took place，according to tradition，on the same day as the battle of Plataea，in spring 479 B．C．The Greek victory eliminated the Per－ sian fleet in the Aegean and was followed by a second revolt of the Ionians from Persia．The following passages are adapted from Herodotus 9．90－104．











1. Where did the Greek fleet assemble, and how many ships were there?
2. Why did the fleet sail to Delos?
3. What did messengers from Samos ask the Greeks at Delos to do?
4. What two facts did the messengers cite in urging the Greeks to act?
5. What two things do the messengers claim that the Greeks could do?
6. What was the response of the Greek general?






 $\pi \rho о \sigma \varepsilon ́ \beta \alpha \lambda \lambda .0 v$.


 $\kappa v \sigma \mu$ évą (perfect passive participle of $\dot{\alpha} v \varepsilon ́ \lambda \kappa \omega, I$ draw up), drawn up (on the shore),

7. What did the Persians do when the Greeks arrived at Samos? Why?
8. How did the Persians protect their fleet?
9. How did the Greeks respond to this maneuver of the Persians?
10. When the Greeks saw that the Persians were not putting to sea and were continuing to protect their beached fleet, what two things did they do?





11. What action of the Greeks put the Persians to flight?
12. At what moment did the Ionians desert the Persians?
13. When the Ionians deserted the Persians, what did they do?

## Exercise 190

Translate into Greek:

1. At the Ionians' request (use genitive absolute with aitéo), the general decided to lead the fleet to Samos.
2. The messengers said, "We will not betray ( $\pi \rho \circ \delta \delta_{\sigma} \sigma \mu \mathrm{Ev}$ ) you but will revolt from the Persians."
3. The barbarians, having seen the ships of the Greeks approaching, fled to the mainland.
4. The Greeks, having disembarked from their ships, attacked the wall and took (it).
5. The Ionians, having seen the Greeks winning, revolted from the Persians and came to aid the Greeks.


The death of Agamemnon

## New Testament Greek

John 2.1-8
The Wedding at Cana












 $\chi \oplus \rho \circ \hat{\sigma} \sigma \alpha$, holding $\dot{\alpha} v \dot{\alpha}+$ acc., at the rate of, up to $\mu \varepsilon \tau \rho \eta \tau \bar{\alpha} \varsigma$, measures (one $\mu \varepsilon \tau \rho \eta \tau \eta \varsigma=$ about nine gallons or thirty-four liters) $\quad \gamma \varepsilon \mu i \sigma \alpha \tau \varepsilon$, fill X (acc.) with Y (gen.) $\ddot{\alpha} v \omega, u p$ (i.e., full) $\dot{\alpha} v \tau \lambda \eta \dot{\eta} \sigma \boldsymbol{\alpha} \varepsilon, d r a w \quad \tau \hat{\omega} \dot{\alpha} \rho \chi \imath \tau \rho \mathbf{\imath} \lambda \overline{\mathrm{I}} v \varphi$, to the master of


Concluded in Chapter 20




Terrace of Lions on Delos; ca. 610 B.C.

## 20 <br> O NOLTOE $(\gamma)$




## VOCABULARY

Verbs
 impersonal＋dat．，it is pleas－ ing
סєíкvv̄uı，imperfect，ė $\delta \varepsilon i ́ \kappa v o ̄ v$,
 $\chi \alpha, \delta \varepsilon ́ \delta \varepsilon ı \gamma \mu \alpha 1$ ，é $\delta \varepsilon i ́ \chi \theta \eta \nu$ ， I show
$\kappa \alpha \theta о \rho \dot{\alpha} \omega$［ $=\kappa \alpha \tau \alpha-+\dot{o} \rho \dot{\alpha} \omega]$ ， ［ó $\pi$－］като́чонаı，［iठ－］ккт－ عîסov，I look down on
Nouns
cò $\alpha โ \mu \alpha, \tau 0 \hat{\text { © }} \alpha$ î $\mu \alpha \tau 0 \varsigma$, blood
ó $\lambda$ É $\omega v$ ，тô̂ $\lambda$ éov tos，lion

тò тéкvov，兀ô̂ тéкvov，child
ó тó $\pi \mathrm{o}$ ，七ov̂ ró $\pi \mathrm{ov}$, place

Adjectives
$\alpha \dot{\alpha} \sigma \propto \lambda \eta \jmath_{\varsigma},-\varepsilon ́ \varsigma, s a f e$
$\lambda i ́ \theta ı v o s,-\eta,-o v$, of stone，made of stone
Adverb or Preposition
غ̇v七ós，adv．，within，inside， prep．＋gen．，within，inside Adverbs
ávo，up；above

ко́兀 $\tau$, down；below
Particle
סท́tov，doubtless，surely
Proper Names
 the Furies（avenging spirits）
 Mycenae

 $\pi \varepsilon \delta i ́ o v ~ к \alpha ́ \tau \tau ~ к \varepsilon i ́ \mu \varepsilon v o v ~ к \alpha i ̀ ~ \tau \varepsilon i ́ x \eta ~ \tau ı v \grave{\alpha ~ E ̇ \pi i ~ \lambda o ́ \varphi o v ~ \varepsilon ̇ \sigma \tau \eta к o ́ \tau \alpha . ~ o ́ ~ \delta e ̀ ~}$








 $\mu \varepsilon v o v ̂ \mu \varepsilon v . "$
 palace]










 $\grave{\eta} \lambda i ́ \varrho \lambda \alpha \mu \pi о \mu \varepsilon ́ v \eta \nu$.







 к $\alpha \tau \omega \dot{\eta} \gamma \dot{\eta} \sigma \alpha \tau о$.



## PRINCIPAL PARTS: Velar Stems ( $-\gamma-,-\kappa-$ )



 $I$ fare; transitive, $I d o$

## WORD STUDY

Deduce the meaning of the Greek word from which the first part of each of the following words is derived. Then give a definition of the English word:

1. photograph ( $\tau$ ò $\varphi \hat{\omega} \varsigma$, $\tau \circ \hat{v} \varphi \omega \tau$ ó $=$ ? )
2. paleography ( $\pi \alpha \lambda \alpha$ ós, $-\overline{\bar{\alpha}},-$ óv $=$ ?)
3. seismograph ( $o$ $\sigma \varepsilon 1 \sigma \mu o ́ \varsigma=$ ?)
4. cryptography (крט́лt $\omega=$ ?)
5. telegraph ( $\tau \hat{\eta} \lambda_{\varepsilon}=$ ?)

Give two other English words beginning with tele- and explain their meanings and Greek stems.

## GRAMMAR

## 1. The Verb $\delta \varepsilon \varepsilon_{i ́ v v} \boldsymbol{u} \mu \mathrm{l}$

Stem: סeık-, show

In the present and imperfect tenses of this verb, endings are added directly to the extended present stem $\delta \varepsilon \iota \kappa-v \bar{v}-/-v v-$. Note the nasal suffix $-v \bar{v}-/-$ $v v$. The other principal parts are formed regularly from the stem $\delta$ eıк-. The following verbs are conjugated like $\delta \varepsilon i^{\prime} \kappa \nu \bar{\nu} \mu \mathrm{t}$ in the present and imperfect:

$\dot{\alpha} v o i ́ \gamma-v \bar{v}-\mu \mathrm{l}[=\dot{\alpha} v \alpha-+$ oï $\gamma-v \bar{v}-\mu \imath]$, imperfect, $\dot{\alpha} v E ́ \omega \gamma o v$ (double augment),
 I open
 ह́ $\rho \rho \alpha \dot{\gamma} \gamma \eta \nu$, aorist passive participle, ṗ $\alpha \gamma \varepsilon i ́ s, I$ break
$\sigma \beta \in ́ v-v \bar{v} \mu \mathrm{l},[\sigma \beta \varepsilon-] \sigma \beta \varepsilon ́ \sigma \omega$, ë $\sigma \beta \varepsilon \sigma \alpha$, é $\sigma \beta \eta \kappa \alpha$ (intransitive, I have gone out), غ́ $\sigma \beta \dot{\varepsilon ́ \sigma \theta \eta v, ~ I ~ p u t ~ o u t, ~ e x t i n g u i s h ~}$

## Greek Wisdom

## Heraclitus



## סєiкvธ̄ци：Active Voice

Stems：$\delta \varepsilon ı к ข \bar{v}-/ \delta \varepsilon \iota к \nu v-$

Present

| Indicative | Imperative | Infinitive |
| :---: | :---: | :---: |
| ठєíкvט̄นı |  | Seıkvóvar |
| $\delta \varepsilon і к \kappa \nu \overline{\text { v．}}$ | ठعíкvō |  |
|  |  |  |
| סeíkvo |  |  |
| סєíкvขтe | סeíkvvie |  |
|  |  |  |

Imperfect
Indicative
éScíkvण̄V
モ̇ठєíкvv̄
ė $\delta \in i ́ K v \bar{u}$
غ̇ठєíкvขนยv
غ̇ठєíкvขтє
ย̇סєíкvvo

## סєíкvū $\mu \tau:$ Middle／PassiveVoice

Stem：סeıkvu－

| Present |  |  |  |
| :---: | :---: | :---: | :---: |
| Indicative | Imperative | Infinitive | Participle |
|  |  |  |  |
| סєíkvvo | סкíкขטбо |  |  |
| Seíkvบтoı |  |  |  |
|  |  |  |  |
| סєíкvขбӨє | סєíкvטб⿴\zh11 |  |  |
|  |  |  |  |

## Imperfect <br> Indicative

غ̇ठєıкขט́นๆข
غ̇סєíкvขбо
モ̇סєíkvบтo
غ̇ถعıкขบ์ $\mu \varepsilon Ө \alpha$
غ̇סєíkvvoӨe
غ̇ธєíкขขขто

## Exercise 20 2

Make two photocopies of the Verb Charts on pages 274 and 275 and a third copy of the chart on page 275. Fill in the forms of $\zeta_{\varepsilon v} \gamma v \bar{v} \mu$, except for the subjunctive and optative, in the active voice on the first set, in the middle voice on the second, and in the future and aorist passive on the third copy of the chart on page 275. Keep these charts for reference.

## Exercise $20 \beta$

Identify and translate the following forms of $\delta \varepsilon^{i} \kappa v \bar{v} \mu \mathrm{l}, \dot{\alpha} \nu \mathcal{o}^{\prime} \gamma \nu \bar{v} \mu \mathrm{l}, \zeta \varepsilon \dot{v} \gamma \nu \bar{v} \mu \mathrm{l}$, and $\dot{\rho} \eta \dot{\gamma} \gamma \bar{v} \mu \mathrm{~L}:$

|  | 6, $\delta$ cî̧al (2 ways) | 11. ¢́ńģovolv |
| :---: | :---: | :---: |
| 2. $\delta$ ¢íкvขб才 ${ }^{\text {a }}$ (2 ways) | 7. $\dot{\alpha}$ voí $\gamma \vee \cup \tau$ (2 ways) | 12. Seíkvขбo (2 ways) |
|  |  | 13. $\dot{\alpha}$ |
| 4. | 9. $\zeta$ ¢v́ $\bar{\alpha}_{\bar{\alpha}}$ | 14. ¢́ $\dagger \gamma \vee \sim$ vol |
| 5. é $\delta$ ¢́́кขvoo (2 ways) |  |  |

## Exercise $20 \gamma$

Read aloud and translate:
 (ambassadors) $\delta \dot{\varepsilon ́ \chi \varepsilon \sigma \theta \alpha ı . ~}$


 غ̇к тоиิ $\dot{\alpha} \gamma \rho о$ v̂.


## War Clouds

The alliance formed between Sparta and Athens during Xerxes' invasion did not last. When the allies rejected the general whom the Spartans sent to command the fleet in 478 B.C. and formed the Delian League under Athenian leadership, Sparta did not demur. However, she watched the successes of the League and the growth of Athenian power with increasing anxiety. In 464 B.C. there was an earthquake at Sparta, and in the ensuing chaos the helots revolted. The Spartans asked their allies, including Athens, to send help, and the Assembly was persuaded by Cimon to send a force under his command. When this force failed to take the helot stronghold, the Spartans dismissed them.

This rebuff resulted in a volte-face in Athenian policy. As soon as Cimon returned (461 B.C.), an ostracism was held, and Cimon was sent into exile for ten years. Pericles emerged as the dominant statesman, a position he held until his death in 429 B.C. Under his leadership, Athens broke with Sparta,
made an alliance with Argos, and soon became involved in a sporadic war with Sparta and her allies, which lasted intermittently for fifteen years.

On the whole, Athens was successful, and at one time her empire extended to include Boeotia and Megara, but she was overextended. In 446 B.C. when Euboea and Megara revolted and a Lacedaemonian army advanced to the borders of Attica, she was glad to make peace. The Thirty Years' Peace stipulated that each side should respect the other's sphere of influence and not admit into her alliance an ally of the other.

There followed a period of peace and retrenchment, during which Pericles eschewed imperialistic adventures, observed the terms of the peace, and built up Athenian resources. Sparta and her allies, however, especially Corinth, continued to distrust Athens and to fear her ambitions. The Aegean and Black Sea were already Athenian preserves; when she began to extend her influence in the west, Corinthian fears increased.

In $433 / 432$ B.C. the Corinthian colony of Corcyra (Corfu) was embroiled in a quarrel with her mother city and asked Athens for help. Athens agreed to make a defensive alliance, and when Corinth attacked Corcyra an Athenian squadron, which had been sent to "observe," joined in the battle and routed the Corinthian fleet. Shortly after this, Potidaea, which was both a colony of Corinth and a member of the Athenian Empire, revolted from Athens and asked Corinth for help. The Corinthians sent "volunteers," and Athens laid siege to the city.

In late summer 432 B.C., representatives of the Peloponnesian League voted that Athens had broken the terms of the peace and that war should be declared. Both sides tried to make the other appear the aggressor. Finally, the Spartans sent an ultimatum: "The Lacedaemonians desire peace, and there will be peace, if you let the Greeks be independent." Pericles advised the Athenians to reject this ultimatum and to call on the Spartans to submit their differences to arbitration under the terms of the peace. By now the Peloponnesian army was mustered, and in early summer 431 B.C. it invaded Attica.


Corinth: the site of the ancient city, dominated by the remains of the temple of Apollo

## O NOETOE（ $\delta$ ）

## VOCABULARY

Verbs
$\delta \varepsilon ı \pi v e ́ \omega, I$ eat（dinner）
їท $\eta \mu \mathrm{l}$ ，imperative，$\frac{\mathrm{L}}{\mathrm{I}} \mathrm{\varepsilon}$ ，infinitive，亢̀évoı，participle，$\overline{\text { L．}}$ ís，imper－
 perative，［ $\dot{\varepsilon}-]$ ह́c，infinitive，
 ย $\uparrow \mu \alpha 1, \varepsilon^{\prime \prime} \theta \eta \mathrm{V}, I$ let go，release；
I send；I throw；middle，Іั้
imperfect，$\grave{\text { Lé }} \mu \eta \nu, I$ hasten
 go，release；I send；I throw éqíquı［ $=$ è $\left.\pi 1-+\frac{i}{i} \eta \mu \mathrm{l}\right], I$ throw；＋غ̇ $\pi \mathrm{i}^{\prime}+$ acc．，I throw at
ouvinpu＋gen．of person， acc．of thing，$I$ understand $\kappa \rho v ́ \pi \tau \omega,[\kappa \rho \cup \varphi-] к \rho v ́ \psi \omega$ ，ёкрv－ $\psi \alpha, \kappa \varepsilon ́ \kappa \rho v \mu \mu \alpha \mathrm{t}$ ，غ̇кри́ $\varphi \theta \eta v$ ， I hide
$\lambda \alpha v \theta \dot{\alpha} v \omega,[\lambda \eta \theta-] \lambda \eta \eta^{\prime} \omega,[\lambda \alpha \theta-]$
$\ddot{\varepsilon} \lambda \alpha \theta \circ \mathrm{V},[\lambda \eta \theta-] \lambda \varepsilon ́ \lambda \eta \theta \alpha+\mathrm{acc}$ ．
and／or participle，$I$ escape someone＇s notice doing some－ thing＝I do something without
someone＇s noticing；I escape the notice of someone oiktípo，［оiк兀ı $\rho$－］oiktı $\rho \hat{\omega}$ ，

ларе́рхонаь，I go past；I pass in， enter；I come forward（to speak）
$\pi \rho о$ ќрхонац，I go forward，ad－ vance
Noun
$\grave{\eta}$ ò $\rho \gamma \dot{\eta}, \tau \eta \varsigma$ ò $\rho \gamma \hat{\eta} \varsigma$ ，anger Adjective

Ěviol，$-\alpha 1,-\alpha$, some
Adverb or Preposition
ë $\xi \omega$ ，adv．，outside；prep．＋gen．， outside
Preposition
è $\pi \mathrm{i}+$ gen．，toward in the direc－ tion of ＋dat．，at；of price，for； ＋acc．，at；against；onto；upon Adverbs
$\mu$ й，with infin．，not
$\pi \mathrm{o} \lambda \hat{\text { ú，far，by far }}$
ти́лероv，today




 モ̇к























 окечо́ $\mu \mathrm{evor}$, about to spy on, to spy on]












## PRINCIPAL PARTS：More Velar Stems（ $-\kappa-,-\chi-$ ）


 guard），ह́甲v $\lambda \alpha \chi \theta \eta \nu, I$ guard



## WORD BUILDING

The following table illustrates some ways in which nouns and verbs can be formed from a single stem．Define each word：

## Stem

1．$\tau \bar{\mu} \mu \alpha-\quad \dot{\eta} \tau \bar{\mu} \mu \eta \dot{\tau} \quad \tau \bar{\jmath} \mu \alpha ́ \omega$
2．$\dot{\alpha} v \alpha \gamma \kappa \alpha-\dot{\alpha} \dot{\alpha} v \alpha ́ \gamma к \eta \quad \dot{\alpha} v \alpha \gamma \kappa \alpha \dot{\zeta} \omega$



6．кпрӣк－о́кฑิриц̆ кпрйт兀ш đò $\kappa \eta \dot{\rho} \rho \bar{v} \gamma \mu \alpha$

## GRAMMAR

## 2．The Verb $\overline{I T} \eta \mathrm{I}$

Stems：long－vowel stem $\dot{\eta}$－；short－vowel stem $\dot{\varepsilon}-$ ，send
 middle，I hasten（present and imperfect only）

This verb is particularly common in compounds．In the present and imperfect the stem is reduplicated，but its reduplication is linguistically more complex than that seen in $\delta i \delta \omega \mu 1, \tau i \theta \eta \mu 1$ ，and $\begin{gathered}\text { í } \\ \tau \\ \mu\end{gathered}$ ．

$$
\text { In } \eta \text { L: Active Voice }
$$

| Present |  |
| :---: | :---: |
| Indicative | Imperative |
| $\stackrel{1}{i n} \mu \mathrm{l}$ |  |
| 皆号 | $\stackrel{\text { ¢1 }}{\text { ct }}$ |
| M |  |
| ธิะ |  |
| $\frac{1}{\text { ⿺𠃊 }}$ ¢ $\tau$ |  |
| $\dot{i} \hat{\alpha} \sigma \mathrm{l}(\mathrm{v})$ |  |

Infinitive
Participle
ì ì $\varepsilon$ ís， โยî $\sigma \alpha$ ， tév，


| Imperfect Indicative |
| :---: |
|  |  |
|  |
| İeus |
| İย |
| İ |
| $\stackrel{\text { L゙® }}{ }$ |
| terov |

Future：$\eta \not \sigma \omega, \eta ้ \sigma \varepsilon ı \varsigma, \eta \not \approx \sigma \varepsilon$ ，etc．
Aorist

| Indicative | Imperative | Infinitive | Participle |
| :---: | :---: | :---: | :---: |
| $\hat{\dagger} \kappa \alpha$ |  | $\varepsilon$ ¢iv $\alpha_{1}$ | عïs， |
| $\hat{\dagger} \kappa \alpha_{5}$ | É¢ |  | عí $\hat{\alpha} \alpha$ ， |
|  |  |  | gen．，ěv ¢os，etc． |
| عโ̇टع | ๕゙тє |  |  |
| $\varepsilon \tilde{i} \sigma \alpha \nu$ |  |  |  |

## Ï $\eta \mu \mathrm{l}$ ：Middle／PassiveVoice

| Present |  |  |  |
| :---: | :---: | :---: | :---: |
| Indicative | Imperative | Infinitive | Participle |
| $\stackrel{1}{1} \mathrm{E} \mu \mathrm{\alpha}$ |  |  |  |
| $\stackrel{\text { İE }}{\text { İ }}$ | Ієбо |  |  |
| İetol |  |  |  |
| 亡̇́uc |  |  |  |
| \％ |  |  |  |
| ¢¢ $¢ \tau \alpha$ |  |  |  |

## Imperfect

Indicative
té $\mu \eta \nu$
ไยロо
Їєนо
خ́ $\varepsilon$ $\mu \varepsilon \theta \alpha$
兀゙ $\varepsilon \sigma \theta \varepsilon$
Іัย้าก

## IT $\mu \mathrm{t}$ ：Middle Voice



| Aorist |  |  |  |
| :---: | :---: | :---: | :---: |
| Indicative | Imperative | Infinitive | Participle |
| عїน |  | Ë\％$\theta$ ¢ | ह̈นеVо̧，－ף，－ov |
| عأ०o | OU |  |  |
| غí $\mu \varepsilon \theta \alpha$ | Ë $\theta \theta \varepsilon$ |  |  |
| ยิิ้า\％ |  |  |  |


Future Passive：$\varepsilon i \theta \dot{\eta} \sigma \sigma \mu \alpha l, \varepsilon_{i} \theta_{\eta}^{\eta} \sigma \varepsilon 1 / \eta ุ$ ，$\varepsilon i \theta \dot{\eta} \sigma \varepsilon \tau \alpha l$ ，etc．
For compounds of $\stackrel{亡}{\tau} \eta \mu$ ，see page 62.

## Exercise $20 \delta$

Make two photocopies of the Verb Chart on page 274 and three copies of the Verb Chart on page 275．Fill in the forms of $\frac{\stackrel{I}{I} \eta \mu \text { ，except for the subjunctive }}{}$ and optative，in the active voice（present，imperfect，future，and aorist），in the middle／passive voice（present and imperfect），in the middle voice （future and aorist），and in the passive voice（future and aorist）．Keep these charts for reference．

## Exercise 20 e

 عi $\mu^{\prime}$ ，and $\varepsilon i{ }^{i} \mu \mathrm{~L}$ ：
1．$\frac{\square}{\text { I }} \sigma \theta \theta_{1}$（2 ways）
6．$\dot{\alpha} \varphi \in i \hat{\sigma} \alpha \nu$（2 ways）11．$\dot{\alpha} \varphi o \hat{\vartheta}$
2．$\sigma$ ขvLิิ $\sigma$（v）
7．关 $\varphi \varepsilon \varsigma$
12．iéval
3．і̇éfucvoç（2 ways）
8．$\dot{\alpha} \varphi \varepsilon i \sigma \theta \varepsilon$
13．$\dot{\varepsilon} \varphi$ îévol
4．$\dot{\alpha} \varphi \eta \hat{\varphi} \kappa(v)$
9．І̌ 亡̌vto（2 ways）
14．Eîval
5．д̀ $\varphi$ عís
10．$\sigma \cup \vee \tilde{\kappa} \kappa \varsigma$
15．$\varepsilon$ โิval

## Exercise 20ち

Read aloud and translate into English：
 ＇A $\theta$ ף̆ $V \bar{\alpha} \varsigma \pi \lambda \varepsilon v j \sigma \varepsilon \sigma \theta \alpha$ ．



 (aorist of $\dot{\omega} v$ éoual $^{\prime} I$ buy).
6. $\hat{\alpha} \rho \alpha \sigma v v^{\prime} \eta \varsigma \pi \alpha ́ v \tau \alpha \ddot{\alpha} \varepsilon i \hbar \pi \epsilon \nu$ ó $\gamma \varepsilon ́ \rho \omega v$;


9. ó кขvŋү


## 3. Verbs That Take Supplementary Participles: $\lambda \alpha v \theta \dot{\alpha} v \omega, \tau v \gamma \chi \alpha \dot{\alpha} \nu \omega$, $\varphi \theta \alpha ́ v \omega$, and $\varphi \alpha i ́ v o \mu \alpha i$

The verb $\lambda \alpha v \theta \dot{\alpha} \nu \omega, \lambda \eta \dot{\eta} \sigma \omega, \notin \notin \alpha \theta \mathrm{ov}, \lambda \dot{\varepsilon} \lambda \eta \theta \alpha$, meaning I escape notice, escape the notice of, is used idiomatically with a supplementary participle. The participle contains the main idea of the sentence and is usually translated with a finite verb, while the form of $\lambda \alpha v \theta \dot{\alpha} v \omega$ becomes an adverbial phrase. Note these examples from the last paragraph of the reading passage above:

They hid themselves in a ditch without anyone's noticing (that they were doing so).

They quickly hurried, unobserved by everyone.
Note that in the second example ${ }^{\prime \prime} \lambda \alpha \theta_{0} \nu$ takes a direct object, $\pi \alpha=\tau \alpha \varsigma$ $\dot{\alpha} v \theta \rho \dot{\pi} \pi \mathrm{ov}$, lit., they escaped notice of all men.

Here are two more examples:

They entered without being seen.

He did this unawares.
Some other Greek verbs may also be used with supplementary participles:
a. $\tau v \gamma \chi \alpha ́ v \omega, \tau \varepsilon v \xi_{\circ} \mu \alpha$, , ह̌ $\tau v \chi \circ v, \tau \varepsilon \tau \cup ์ \chi \eta \kappa \alpha$, I happen to (of a coincidence)

光 $\tau \cup \chi \circ v \pi \alpha \rho o ́ v \tau \varepsilon \varsigma$ oi $\pi \rho \varepsilon ́ \sigma \beta \varepsilon ⿺ \varsigma$.
The ambassadors were present by chance.
 someone else

We arrived before you.

You have seen this verb meaning $I$ appear; $I$ seem, and used with an infinitive, e.g.:

The woman appears to be sensible.
With a participle instead of an infinitive, it means I am shown to be; I am proved to be; I am clearly, e.g.:

The woman is shown being/to be sensible $=$ is clearly sensible.

## Exercise $20 \eta$

Read aloud and translate:

1. oi KopívӨlol é $\chi \theta \rho o i ̀ ~ y i ́ \gamma v e \sigma \theta \alpha l ~ e ̀ p \alpha i ́ v o v \tau o . ~$
2. oi Kopív Oloı é $\chi$ Өpoì ôv $\tau ६ \varsigma ~ p \alpha i ́ v o v \tau \alpha ı . ~_{\text {2 }}$




 (mainland).

3. ò $\delta \varepsilon \sigma \pi o ́ t \eta \varsigma ~ \tau บ \gamma \chi \alpha ́ v \varepsilon \iota ~ к \alpha \theta \varepsilon u ́ \delta \omega v . ~$


## OI A $\Theta$ HNAIOI TOY $\triangle$ AAKE $\triangle$ AIMONIOY $\Sigma$ ANAMIMNHIEKOYEIN

Read the following passages (adapted from Thucydides 1.73-75) and answer the comprehension questions below:

Nearly fifty years after the battle of Salamis, the Corinthians were urging the Spartans to make war on Athens. Athenian ambassadors, who happened to be in Sparta on other business, took the opportunity to remind the Spartans of what they owed to Athens.
 $\mu \alpha \chi o ́ \mu \varepsilon v o t, ~ к \alpha i ̀ ~ \varepsilon ̇ \pi \varepsilon i ̀ ~ \tau o ̀ ~ \delta \varepsilon u ́ \tau \varepsilon \rho o v ~ \hat{̉} \lambda \theta o v$, oủ $\delta \cup v \alpha ́ \mu \varepsilon v o l ~ \kappa \alpha \tau \alpha ̀ ~ \gamma \hat{\eta} v ~ \dot{\alpha} \mu \bar{v} v \varepsilon \sigma \theta \alpha t$,


 ธ


 $\sigma \tau \rho \alpha \tau 0 \hat{\mathbf{v}}$, with the greater part of their army]

1. Who were the only ones to risk fighting the barbarians at Marathon?
2. When the barbarians came a second time how did the Athenians prevent them from destroying the Peloponnesus?
3. What proof did the barbarians give of the point that the Athenians are making here?








 ness, spirit $\dot{\alpha} o \kappa v o \tau \dot{\alpha} \tau \eta v$, most unhesitating, resolute $\tau \dot{\alpha} \delta$ र́o $\mu$ ќp $\eta$, two-thirds $\dot{\text { ék } \lambda ı \pi o ́ v \tau e \varsigma, ~ h a v i n g ~ l e f t ~ b e h i n d ~} \tau \grave{\alpha}$ oikeî $\alpha$, our property, belongings Ëtı, still ô̂ou, safe]
4. What three most useful things did the Athenians offer in the struggle against the barbarians?
5. What percentage of the ships did they supply?
6. What was Themistocles responsible for?
7. By what four actions did the Athenians show their $\pi \rho o \theta \overline{\mathrm{v}} \mu \mathbf{i} \bar{\alpha}$ ?
8. What was it that finally prompted the Spartans to send aid?
9. Whom do the Athenians claim to have saved?
 15




 to stand fast, stand your ground $\tau \dot{\alpha}$ ن́ $\pi$ ó $\lambda o r \pi \alpha$, the remnants, those remaining ท̀ $\gamma \varepsilon \mu$ о́vas, leaders]
10. What do the Athenians ask the Spartans?
11. How do the Athenians claim to have secured their empire?
12. Why did the allies of the Athenians choose the Athenians to be their leaders rather than the Spartans?

## Exercise $20 \boldsymbol{\theta}$

Translate into Greek:

1. The Spartans, having heard both the accusations ( $\tau \dot{\alpha} \dot{\varepsilon} \gamma \kappa \lambda \eta \mu \alpha \tau \alpha)$ of (their) allies and the words of the Athenians, were debating (use

2. Many were saying that the Athenians were acting wrongly (use present tense of $\dot{\alpha} \delta \iota \kappa$ é $\omega$ ) and (that) it was necessary (use present tense) to wage war immediately.
3. But Archidamus, being king, advised them not to get into war.
4. "For," he said, "they have (use dative of the possessor) very much money and very many ships. We are not able to defeat them by sea. And so we will suffer terribly (use $\kappa \alpha \kappa \alpha ́ \alpha a n d \pi \alpha \sigma \chi \omega$ ) ourselves more than we will harm them."
5. But he was not able to persuade the Spartans, who decided to wage war.

# New Testament Greek 

John 2.9-11
The Wedding at Cana (concluded)






 had become Hideı, he was aware (lit., was knowing) そु $\delta \varepsilon \iota \sigma \alpha v$, were aware oi




 ciples]

## Classical Greek

## Tyrtaeus

Tyrtaeus of Sparta (fl. 600 B.C.) composed poems to encourage his fellow Spartans to fight bravely in the war against the rebelling Messenians (see essay in Chapter 18). In this poem (12, of which we give lines 23-24, 27-28, and $31-32$ ) he says that the only virtue that matters is courage in war.






[ $\alpha$ vizòs $\delta^{\prime}$, and he (Tyrtaeus has been describing the ideal warrior, and he continues his description here) $\dot{\varepsilon} v \pi \rho о \mu \alpha \chi 01 \sigma \iota$, in the front line $\varphi i \lambda o v$, here not dear, but his own







## New Testament Greek

John 3.1-3
Nicodemus Visits Jesus










Concluded at the end of Chapter 21

## 21 <br> H EKKへHटIA ( $\alpha$ )




## VOCABULARY

## Verbs

$\dot{\alpha} \gamma о р \varepsilon v ́ \omega, I$ speak in the Assembly; more generally, I speak; I say
$\dot{\alpha} v \alpha \gamma \imath \gamma \vee \dot{\sigma} \sigma \kappa \omega,[\gamma \vee \omega-] \dot{\alpha} v \alpha-$ $\gamma \vee \omega \dot{\sigma} \sigma \mu \alpha \mathrm{t}, \dot{\alpha} v \varepsilon ́ \gamma \vee \omega v, I$ read
 $\lambda \in \cup \sigma \alpha, \beta \varepsilon \beta$ ои́ $\lambda \varepsilon \cup к \alpha, \beta \varepsilon \beta$ ои́-
$\lambda_{\varepsilon v \mu \alpha ı} \dot{\varepsilon} \beta$ ov $\lambda \in v ́ \theta \eta v$, active or middle, I deliberate; I plan
$\theta \bar{v} \omega, \theta \bar{v} \sigma \omega$, ${ }^{\prime} \theta \bar{v} \sigma \alpha,[\theta v-] \tau \varepsilon ́ \theta v-$ $\kappa \alpha, \tau \dot{\varepsilon} \theta v \mu \alpha \mathbf{\imath}, \dot{\varepsilon} \tau v \dot{v} \eta \nu, I$ sacrifice
$\pi о \lambda \varepsilon \mu \varepsilon ́ \omega, ~ I ~ m a k e ~ w a r ; ~ I ~ g o ~ t o ~$ war
$\pi \rho$ óк $\varepsilon ı \mu \downarrow$, $\pi \rho о к \varepsilon i ́ \sigma o \mu \alpha ı+$ dat, I lie before
 [ $\psi \eta \varphi \iota-] \dot{\varepsilon} \psi \eta \varphi \iota \sigma \alpha ́ \mu \eta \nu, \dot{\varepsilon} \psi \eta \eta^{\prime} \varphi$ ו$\sigma \mu \alpha \mathrm{s}, I$ vote
Nouns
$\mathfrak{\eta} \dot{\alpha} \rho \chi \eta \dot{\eta}, \tau \hat{\eta} \varsigma \dot{\alpha} \rho \chi \hat{\eta} \varsigma$, beginning; rule; empire
 assembly
 man; ambassador; usually pl., oí $\pi \rho \varepsilon ́ \sigma \beta \varepsilon ı \varsigma, \tau \hat{\omega} v$ $\pi \rho \varepsilon ́ \sigma \beta$ есо, a mbassadors
 politician
Adjectives
$\mu$ ט̄́piol, $-\alpha 1,-\alpha, 10,000$
$\mu \bar{v} \rho$ iou $-\alpha 1,-\alpha$, numberless, countless
véoç,- $\bar{\alpha},-\mathrm{ov}$, young; new
Prepositions
Ëveco + preceding gen., for the sake of; because of
Conjunctions
$\dot{\dot{\varepsilon}} \dot{\bar{\alpha}} v+$ subjunctive, if
ivva + subjunctive, so that, in order to (expressing purpose)
Proper Names
 $\pi o v v \eta \sigma i \omega v$, Peloponnesians
 (the hill in Athens on which the Assemblies were held)











 غірŋ́vŋレ $\sigma \omega \sigma \omega \mu \varepsilon \vee ; "$
 make]












 (from $\dot{\alpha} \varphi \frac{1}{\imath} \eta \mu \mathrm{l}$ ), you let.. go $\dot{\alpha} \varphi \hat{\omega} \mu \mathrm{Ev}$ (from $\dot{\alpha} \varphi \frac{1}{\mathrm{i}} \eta \mu \mathrm{t}$ ), we should let go, give up $\pi \alpha \rho \hat{\omega} \mu \varepsilon \nu$ (from $\pi \alpha \dot{\alpha} \varepsilon \iota \mu \mathrm{t}$ ), we may be present]















 tion for deliberation Exelpo七óvnae, voted (by show of hands) tò $\beta$ ๆ̂ $\mu \boldsymbol{\alpha}$, the
 of]

## PRINCIPAL PARTS: Dental Stems ( $-\delta-,-\theta-$ )



 and future + dat., I obey

## WORD STUDY

Explain the meaning of the following English words with reference to their Greek stems:

| anthropology | 4. anthropophagous ( $\varphi \alpha \gamma-=$ ? ) |
| :---: | :---: |
| 2. philanthropy | 5. misanthrope ( $\mu \bar{\iota} \sigma \varepsilon \varepsilon^{\prime}(\omega=$ ? ) |
| 3. anthropomorphous ( $\dot{\eta} \mu \circ \rho \varphi \eta^{\prime}=$ ? ) |  |

## Greek Wisdom

## Heraclitus

 $\alpha ⿲ \lambda \lambda o \iota c ̧ \alpha \hat{\alpha} \sigma t v$. Fragment 83 Diels

## GRAMIMAR

## 1. The Subjunctive Mood

Verbs in the subjunctive mood are used in certain types of main and subordinate clauses (see Grammar 3). Subjunctives are usually very easy to recognize from the long vowels $\omega$ or $\eta$, which occur in all forms, except when obscured in some forms of the contract verbs. Here are some sentences with subjunctives taken from the reading passage above:

Let us hurry immediately to the city.

We are hurrying for this reason, so that we may hear the speakers in the Assembly.
 $\sigma \underline{\omega} \mu \mathrm{v}$;
Should we make war against the Peloponnesians or should we keep peace?

## 2. Forms of the Subjunctive

There are no imperfect or future subjunctives.
The subjunctive of $\varepsilon i \mu i, I a m$, is as follows: $\hat{\omega}, \hat{\eta}-\varsigma, \hat{\hat{y}}, \hat{\omega}-\mu \varepsilon v, \hat{\eta}-\tau \varepsilon, \hat{\omega}-$ $\sigma l(v)$. These same letters are used to form other active subjunctives, as seen in the charts below.

## Present Active

## Indicative

$\lambda \frac{\hat{1}}{\omega} \omega$
$\lambda \overline{\text { úcıs }}$
$\lambda$ 立ย
$\lambda \overline{\mathrm{v}} \mathrm{\mu} \boldsymbol{\mu} \mathrm{v}$
$\lambda$ й́ยте

$\varphi \downarrow \lambda \hat{\omega}$
$\varphi i \lambda \varepsilon i s$
$\varphi ı \lambda \varepsilon \hat{\imath}$
$\varphi \backslash \lambda 0 \hat{\mu \varepsilon \nu}$
甲ı $\lambda \in i ̂ \tau \varepsilon$
$\varphi \downarrow \lambda 0 \hat{\sigma} \sigma(v)$

## Subjunctive

$\lambda_{\bar{v}-\omega}^{\frac{1}{2}}$
$\lambda \lambda \frac{1}{\overline{0}}-\eta-\zeta$
$\lambda \frac{1}{\hat{0}-\eta}$
$\lambda \frac{1}{\bar{v}}-\omega-\mu \varepsilon \nu$
$\lambda \frac{1}{\bar{u}}-\eta-\tau \varepsilon$
$\lambda \overline{\hat{0}}-\omega-\sigma(v)$

| $\varphi$ ¢ $\lambda$ ह́- $\omega>$ | $\varphi \downarrow \lambda \hat{\omega}$ |
| :---: | :---: |
| ¢ı $\lambda$ é-ņ-¢ > | $\varphi \lambda \lambda \hat{1} \varsigma$ |
| $\varphi \backslash \lambda \varepsilon ́-\eta ̧>$ | $\varphi t \lambda \hat{T}$ |
| $\varphi \backslash \lambda \varepsilon ́-\omega-\mu \varepsilon \nu>$ | ¢ı $\lambda \omega \bar{\omega}$ |
| $\varphi \backslash \lambda \varepsilon \in-\eta-\tau \varepsilon>$ | $\varphi \backslash \lambda \hat{\eta} \tau \varepsilon$ |
| $\varphi \backslash \lambda \varepsilon$ - $\omega-\sigma \mathfrak{l}(\mathrm{v})>$ | $\varphi t \lambda \omega \sigma \mathrm{l}(\mathrm{v})$ |

$\varphi \backslash \lambda \varepsilon ́-n ุ-\zeta>\quad \varphi i \lambda \hat{̣ ̂} \varsigma$

$\varphi \imath \lambda \varepsilon ́-\omega-\mu \varepsilon \nu>\quad \varphi \imath \lambda \widehat{\omega} \mu \varepsilon \nu$
$\varphi i \lambda \varepsilon ́-\eta-\tau \varepsilon>\quad \varphi \imath \lambda \hat{\eta} \tau \varepsilon$
$\varphi \imath \lambda \varepsilon ́-\omega-\sigma \mathfrak{l}(v)>\quad \varphi \imath \lambda \omega \sigma \mathrm{l}(v)$

| $\tau \bar{\mu} \mu \hat{\omega}$ | $\tau \overline{1} \mu \alpha \alpha^{\prime} \omega>$ | $\tau \bar{\chi} \mu \hat{\omega}$ |
| :---: | :---: | :---: |
| $\tau \bar{\mu} \mu \hat{\alpha} \underbrace{\prime}$ | $\tau \bar{\iota} \mu \dot{\alpha}-\eta-\zeta>$ | $\tau \bar{\mu} \mu \hat{\alpha} \varsigma$ |
| $\tau \bar{\chi} \mu \hat{\sim}$ | $\tau \bar{u} \mu \alpha \alpha_{-\eta, ~}^{>}$ | $\tau \bar{\mu} \mu \hat{\alpha}$ |
| $\tau \bar{\iota} \mu \hat{\omega} \mu \varepsilon \nu$ | $\tau \bar{\iota} \mu \alpha \alpha^{\prime}-\omega-\mu \varepsilon \nu>$ | $\tau \bar{\chi} \mu \hat{\omega} \mu \varepsilon \nu$ |
| $\tau \bar{\mu} \mu \hat{\alpha} \tau \varepsilon$ | $\tau \bar{\tau} \mu \alpha \alpha^{\prime}-\eta-\tau \varepsilon>$ | $\tau \bar{\mu} \mu \hat{\alpha} \tau \varepsilon$ |
| $\tau \bar{\mu} \mu \omega \omega^{(1)}(v)$ | $\tau \bar{\imath} \mu \alpha \alpha^{\prime}-\omega-\sigma \mathfrak{l}(v)>$ | $\tau \bar{\tau} \mu \hat{\omega} \sigma \tau(v)$ |
| $\delta \eta \lambda \omega$ | $\delta \eta \lambda \chi^{\prime}-\omega>$ | $\delta \eta \lambda \hat{\omega}$ |
| סп入oîs | $\delta п \lambda о ́-\eta-\varsigma>$ | $\delta ⿴ \lambda 冂$ oís |
| ¢п $\lambda$ 人î | $\delta \eta \lambda_{0}-\underline{\eta}>$ | $\delta\rceil \lambda 0$ í |
| $\delta \eta \lambda 0 \hat{u} \mu \varepsilon v$ | $\delta \eta \lambda_{o ́-\omega-\mu \varepsilon \nu}>$ | $\delta\rceil \lambda \omega \mu \varepsilon \nu$ |
| §п $\lambda$ оиิтє | $\delta \eta \lambda \chi^{\prime}-\eta-\tau \varepsilon>$ | $\delta \eta \lambda \omega ิ \tau \varepsilon$ |
| $\delta\rceil \lambda 00 ิ \sigma ı(v)$ | $\delta \eta \lambda o ́-\omega-\sigma \mathfrak{L}(v)>$ | $\delta \eta \lambda \omega \sigma \iota(v)$ |

Note that the usual contractions take place．Note that－$\alpha$－contract verbs have identical forms in the indicative and subjunctive，singular and plu－ ral，and that－o－contract verbs have identical forms in the singular in－ dicative and subjunctive．

## Present Middle <br> （Contracted Forms Only）

| Indicative | Subjunctive | Indicative | Subjunctive |
| :---: | :---: | :---: | :---: |
|  | $\lambda \bar{\nu} \omega \mu \alpha^{\prime}$ | $\varphi ⿺ \lambda \lambda^{\prime}$ | $\varphi \iota \lambda \hat{\omega} \mu \alpha<$ |
| $\lambda \frac{1}{v}$ ¢ı or $\lambda \frac{1}{\prime \prime}$ | $\lambda \underline{\bar{u}}$ | $\varphi \backslash \lambda \varepsilon i$ or $\varphi \backslash \lambda \hat{1}$ | $\varphi\rangle \lambda \underset{1}{1}$ |
|  | $\lambda \bar{\sim} \eta \tau \alpha$ | $\varphi \backslash \lambda \varepsilon i ̂ \tau \alpha ı$ |  |
|  | $\lambda \bar{v} \omega \dot{\mu} \mu \mathrm{E}$ 人 | $\varphi \backslash \lambda о v ́ \mu \varepsilon \theta^{\prime} \alpha$ | $\varphi\llcorner\lambda \omega \mu \varepsilon \theta \alpha$ |
| $\lambda \overline{\text { un }} \varepsilon \sigma \theta \varepsilon$ | $\lambda \frac{1}{1} \eta \sigma \theta \mathrm{e}$ |  | $\varphi \downarrow \lambda$ ¢ך $\sigma \theta \varepsilon$ |
| $\lambda \overline{\text { úovtal }}$ | $\lambda \bar{v} \omega \nu \tau \chi_{1}$ | $\varphi \backslash \lambda 0 u ̄ v \tau \alpha<$ | $\varphi ⿺ \lambda$ ¢̂v $\tau \alpha \downarrow$ |
| $\tau \bar{\tau} \mu \hat{\omega} \mu \alpha$ | $\tau \bar{\imath} \mu \hat{\omega} \mu \alpha{ }^{\text {c }}$ | $\delta \eta \lambda 0 \hat{\mu} \mu \mathrm{\iota}$ | $\delta \eta \lambda \omega \mu \alpha_{1}$ |
|  | $\tau \bar{\mu} \mu \hat{\alpha}$ | ¢п $\lambda$ oî | $\delta \eta \lambda 0 i$ |
| $\tau \bar{\chi} \mu \hat{\alpha} \tau \alpha \downarrow$ | $\tau \bar{\mu} \mu \hat{\alpha} \tau \alpha 1$ | $\delta\rceil \lambda 0 \hat{\tau} \tau \alpha$ | $\delta \eta \lambda \bar{\omega} \tau \alpha \iota$ |
| $\tau \bar{\iota} \mu \omega \dot{\mu} \boldsymbol{\varepsilon} \theta^{\alpha}$ | $\tau \bar{\iota} \mu \omega \dot{\mu} \boldsymbol{\varepsilon} \theta^{\prime}$ | $\delta \eta \lambda$ оט́ $\mu$ ¢ $\theta \alpha$ | $\delta \eta \lambda \omega \mu \varepsilon \theta \alpha$ |
| $\tau \bar{\tau} \mu \hat{\alpha} \sigma \theta \varepsilon$ | $\tau \bar{\tau} \mu \hat{\alpha} \sigma \theta \varepsilon$ | ठп $\lambda 0$ v̂o $\theta \varepsilon$ | $\delta \eta \lambda \bar{\omega} \sigma \theta \varepsilon$ |
| $\tau \bar{\mu} \mu \hat{\omega} \nu \tau \alpha \_$ | $\tau \bar{\mu} \mu \hat{\omega} \nu \tau \alpha \mathrm{L}$ | $\delta \eta \lambda 0 \hat{v}$ vouı | $\delta \eta \lambda \omega ิ \nu \tau \alpha$ |

## Aorist Active and Middle Subjunctives

Note that there is no augment in the subjunctive mood and that the middle voice uses primary endings．

Sigmatic 1st Aorist（e．g．，of $\lambda \hat{\tilde{v}} \omega$ ）：
Sigmatic 1st Aorist Active Indicative：$\neq \lambda \bar{v} \sigma \alpha$ ，etc．
Sigmatic 1st Aorist Active Subjumetive：
$\lambda \bar{v} \sigma \omega, \lambda \bar{v} \sigma \eta \epsilon_{\varsigma}, \lambda \bar{v} \sigma \eta, \lambda \frac{1}{\bar{v}} \sigma \omega \mu \varepsilon v, \lambda \bar{v} \sigma \eta \tau \varepsilon, \lambda \frac{1}{\bar{v} \sigma \omega \sigma \mathrm{~L}}(\mathrm{v})$

Sigmatic 1st Aorist Middle Indicative: $\dot{\varepsilon} \lambda \bar{u} \sigma \alpha ́ \alpha \eta \eta \nu$, etc.
Sigmatic 1st Aorist Middle Subjunctive:

Asigmatic 1st Aorist of Liquid Verbs (e.g., of $\alpha$ îp $\omega$ ):
Asigmatic 1st Aorist Active Indicative: $\hat{\eta} \rho \alpha$, etc.
Asigmatic 1st Aorist Active Subjunctive:

Asigmatic 1st Aorist Middle Indicative: $\eta \rho \alpha{ }_{\rho} \mu \eta \nu$, etc.
Asigmatic 1st Aorist Middle Subjunctive:

Thematic 2nd Aorist (e.g., of $\lambda \varepsilon i \pi \omega$ ):
Thematic 2nd Aorist Active Indicative: ${ }^{2} \lambda \iota \pi o v$, etc.
Thematic 2nd Aorist Active Subjunctive:

Thematic 2nd Aorist Middle Indicative: $\dot{\varepsilon} \lambda ı \pi o ́ \mu \eta \nu$, etc.
Thematic 2nd Aorist Middle Subjunctive:

Athematic 2nd Aorist (e.g., of $\beta \alpha i{ }^{\prime} \nu \omega$ ):
Athematic 2nd Aorist Active Indicative: é $\beta \eta \nu$, etc.
Athematic 2nd Aorist Active Subjunctive:
$\beta \hat{\omega}, \beta \hat{\imath} c, \beta \hat{1}, \beta \hat{\omega} \mu \varepsilon v, \beta \eta \bar{\tau} \varepsilon, \beta \hat{\omega} \sigma ı(v)$

## Aorist Passive Subjunctives

Verbs with $-\theta \eta-1$ st aorist passives (e.g., $\lambda \overline{\bar{v}} \omega$ ):
$-\theta \eta-1$ st Aorist Passive Indicative $\dot{x} \lambda \hat{\prime} \hat{\theta} \eta v$, etc.
$-\theta \eta-1$ st Aorist Passive Subjunctive (note the $-\theta \varepsilon$ - stem and the accent; $\lambda v-\theta \varepsilon$ - $-\omega>\lambda v \theta \hat{\omega})$ :
$\lambda v \theta \hat{\omega}, \lambda v \theta \frac{1}{\varsigma} \varsigma, \lambda v \theta \hat{1}, \lambda v \theta \bar{\omega} \mu \varepsilon v, \lambda \nu \theta \bar{\eta} \tau \varepsilon, \lambda \nu \theta \omega ิ \sigma \iota(v)$
Verbs with $-\eta-2$ nd aorist passives (e.g., $\gamma \rho \alpha ́ \varphi \omega$ ):
$-\eta-2 n d$ Aorist Passive Indicative: $\varepsilon$ $\gamma \rho \alpha ́ \varphi \eta \nu$, etc.
$-\eta$ - 2nd Aorist Passive Subjunctive (note the $-\theta \varepsilon$ - stem and
the accent; $\gamma \rho \alpha \varphi-\varepsilon$ - $\omega>\gamma \rho \alpha \varphi \hat{\omega})$ :


## Greek Wisdom

Heraclitus


## Exercise $21 \alpha$

Fill in the subjunctive forms on all Verb Charts completed for Book I except for the charts for Exercise $11 \theta$. Keep the charts for reference.

## 3. Uses of the Subjunctive Mood

a. The subjunctive (usually 1st person plural) is used in exhortations, as in example a in Grammar 1 above (page 75). This is called the hortatory subjunctive, and its negative is $\mu$ n, e.g.:
$\alpha v \delta \rho \varepsilon i \omega \varsigma ~ \mu \alpha \chi \omega ́ \mu \varepsilon \theta \alpha$. Let us fight bravely.
$\mu \grave{\eta}$ عưӨìs $\mathfrak{\text { ïœuev. Let us not go immediately. }}$

Note that the difference between the present and aorist subjunctive is in aspect, not in time; i.e., the present subjunctive is used when the action is viewed as a process, and the aorist is used when the action is viewed as an event. This applies to the other uses below as well.
b. The present or aorist subjunctive (usually 1st person) may be used in deliberative questions, as in example c in Grammar 1 above (page 75) and in the following:

What are we to do? Are we to stay or return home?
Remember that the double question is introduced by $\pi o ́ \tau \varepsilon \rho \circ v$, whether, which is not translated.
c. The corist subjunctive (2nd person singular or plural) is used with $\mu \eta^{\prime}$ in prohibitions or negative commands, e.g.:
$\mu \eta$ toûto $\pi 0$ ńoṇs. Do not do this.
d. The subjunctive is used in subordinate clauses introduced by iva, ö $\pi \omega \varsigma$, or $\dot{\omega}$ to express purpose, as in example b in Grammar 1 above (page 75). A negative purpose clause is introduced by i̋v $\alpha \mu \dot{\eta}$, ö $\pi \omega \varsigma \mu \neq$, $\dot{\omega} \mu \dot{\eta}$, or simply $\mu \dot{\eta}$. The following are further examples:
$\dot{\alpha} \nu \delta \rho \varepsilon i ́ \omega s ~ \mu \alpha \chi o ́ \mu \varepsilon \theta \alpha$ ĩv $\alpha$ т̀̀ $\nu \pi \alpha \tau \rho i \delta \alpha \sigma \omega \in \omega \mu \varepsilon \nu$.
We are fighting bravely so that we may save our fatherland (= to save our fatherland).

They are hurrying so that they may not arrive late (= lest they arrive late $=$ so as not to arrive late).
Note that several different translations are possible in English. Note also, however, that Attic Greek prose does not use a simple infinitive to express purpose as we most commonly do in English.
e. The subjunctive is used in some types of conditional clauses, e.g.:

There will be peace, if you let the Greeks go free.
Note the use of $\dot{\varepsilon} \dot{\bar{\alpha}} v\left(=\varepsilon \dot{q}+{ }_{\alpha} v\right)$.

## Exercise $21 \beta$

Change the following to the subjunctive:

1. $\lambda \frac{1}{v} 0 \mu \varepsilon v$
2. عîגovto
3. $\eta \ddot{\xi} \xi \alpha \tau \circ$
4. $\overline{\text { én }} \lambda \overline{\mathrm{v}} \sigma \varepsilon(v)$
5. È $\gamma$ Éveto
6. غ̀ $\lambda$ ט́ $\eta_{\eta \sigma \alpha v}$
7. $\tau \overline{1} \mu \hat{\alpha}$
8. غ̇чí $\lambda \eta \sigma \alpha \varsigma$
9. غ́ $\gamma \rho \alpha \dot{\varphi} \varphi \eta$
10. $\delta\rceil \lambda о \hat{\mu \varepsilon \varepsilon}$
11. $\mu \alpha \chi o ́ \mu \varepsilon \theta \alpha$
12. غ̇ßó̀ $\lambda_{\text {оиє }}$
13. $\lambda$ บั́ovt $\alpha$
14. $\dot{\alpha} \pi \varepsilon ́ \theta \propto \vee \varepsilon(v)$
15. غ̇ $\tau \bar{\mu} \mu \eta \eta_{\eta}$
16. $\dot{\varepsilon} \lambda \bar{u} \sigma \alpha ́ \mu \eta \nu$

17. $\dot{\alpha} \varphi$ ธ̄ко́ $\mu \varepsilon \theta \alpha$
18. 


21. $\grave{\varepsilon} \varphi \alpha ́ v \eta \sigma \alpha \nu$

## Exercise $21 \gamma$

Read aloud and translate into English; identify each use of the subjunctive:







 vuктós.



## Exercise $21 \delta$

Translate into Greek:

1. The Athenians are deliberating whether they are to make war against the Peloponnesians.
2. Let us hurry to the city and listen to the speakers.
3. Are we to yield to the enemy or save the city? (Use aorist subjunctives in this and the next sentences.)
4. Don't listen to the ambassadors; they are not telling the truth.
5. Let us send them away immediately.

## The Athenian Democracy

The radical democracy of Pericles' time had evolved over many years. Solon, in his reforms of 594/593 B.C. (see essay, Book I, Chapter 8, page 118), had broken the old aristocratic (eupatrid) monopoly of power by making wealth, not birth, the criterion for political privilege. He also gave the Assembly a more important role in decision making; it elected the nine magistrates (archons) from the top two property classes and was supported by a new Council of 400 , which prepared business for debate in the Assembly and which also formed a counterweight to the old Council of the Areopagus, which before Solon's reforms had been the governing body of Athens. The most democratic feature of Solon's constitution was the Heliaea; this was the Assembly sitting as a court of appeals from the decisions of magistrates.

Solon's constitution continued to function throughout the following period of strife between factions of the nobility and throughout the ensuing tyranny of Pisistratus and his son Hippias. When Hippias was driven out in 510 B.C., the noble families began to compete for power once more. Herodotus (5.66) says, "Two men were preeminent, Cleisthenes the Alcmeonid and Isagoras. These were involved in a struggle for power, and Cleisthenes, being worsted, took the people into partnership." In 508 Isagoras was driven into exile, and Cleisthenes put through a program of reforms, which established a moderate democracy.

First, he probably extended the citizenship, so that every free man, landless or not, had the right to vote. Secondly, to prevent the recurrence of dynastic rivalry, he instituted an elaborate system that destroyed the territorial basis of the nobles' power. He divided Attica into 139 demes (see essay, Book I, Chapter 3, pages 28-29), each with its own assembly and demarch; he abolished the four old Athenian tribes ( $\varphi \bar{v} \lambda \alpha i$ ), based on kinship, and replaced them with ten new tribes, which were artificial political units, so constituted that the political influence of clan and locality was ended.


This photograph shows the Acropolis from the west with the Areopagus (the hill of Ares, god of war) in the foreground; here the ancient Council of the Areopagus met.

The ten new tribes formed the basic administrative and military units of the state. Each tribe ( $\varphi \bar{v} \lambda \dot{\eta}$ ) provided fifty members (councilors, ßov the Council ( $\beta$ ov $\lambda \eta$ ) of 500 , which now replaced Solon's Council of 400 ; every deme elected a fixed number of councilors in proportion to its size. The new Council had a key role; it prepared business for the Assembly in its probouleutic function and was also responsible as an executive committee of the Assembly for seeing that decisions of the people were carried out. In the military sphere, each tribe provided one brigade, which was commanded by one of the ten generals elected by the Assembly.

The Assembly of all adult male citizens was sovereign. It elected the nine archons, whose functions were largely judicial, and the ten generals; it met regularly to debate issues brought before the people by the Council, and it continued to function as a court of appeals as the Heliaea. The ancient Council of the Areopagus still had important but vague powers, especially in judicial matters and as guardian of the constitution.

To Cleisthenes, probably, should also be ascribed the institution of ostracism. Once a year the Assembly was asked whether it wished to send one of the citizens into exile. If the people voted in favor of an ostracism, a meeting was held at which every citizen scratched on a fragment of pottery (ó $\sigma \tau \rho \alpha о v$ ) the name of the politician he would like to see banished. The man against whom most ostraca were cast was sent off into honorable exile for ten years.

In 487 B.C. a change was introduced by which the nine archons were selected by lot (from the top two property classes) instead of by election. It followed that the importance of the archons declined while that of the generals, who were still elected, increased. In 462 B.C. a statesman named Ephialtes, supported by the young Pericles, put through measures that stripped the Areopagus of its powers and transferred them to the Assembly, Council, or popular courts, which now became courts of first instance instead of courts of appeal.

Ephialtes was assassinated soon after his reforms, and his place as leader of the people was taken by Pericles, who dominated the Assembly until his death in 429 B.C., thirty-two years later. The key principles of democracy that had long been recognized were the rule of law and the equality of all citizens before the law (ioovo ${ }^{\prime} \bar{\alpha} \bar{\alpha}$ ). To these Pericles added two further principles, which the Greeks considered characteristic of radical democracy, namely, selection for office by lot and payment of all officials. Lot had been used for selecting the archons since 487 B.C., but now it was extended to the selection of councilors. At the same time the archonship was opened to the third property class, the $\zeta$ ev $\left.\begin{array}{c}i \tau \alpha ı, ~ t h o s e ~ a b l e ~ t o ~ k e e p ~ o n l y ~ a ~ t e a m ~ o f ~ o x e n ~(~ \\ \zeta\end{array}\right)$ any citizen, rich or poor, might be selected for office, it became essential that officials should be paid. Soon pay was instituted not only for the archons and councilors but also for the 10,000 members of the jury panel, who received a small wage for each day they sat in one of the courts into which the Heliaea was now divided.

## H EKKムHIA（ $\beta$ ）

## VOCABULARY

Verbs
$\ddot{\alpha} \rho \chi \omega, \ddot{\alpha} \rho \xi \omega, \hat{\eta} \rho \xi \alpha,{ }_{j} \rho \gamma \mu \alpha 1$, $\eta \rho \chi \theta \eta v+$ gen，，active or mid－ dle，I begin；＋gen．，active， I rule
モ̇ாュßov $\lambda \varepsilon$ v́ $\omega$＋dat．，I plot against
 Ėvó $\mu \iota \sigma \alpha, v \in v o ́ \mu \iota \kappa \alpha, v e v o ́-$

$\pi \lambda \eta \rho o ́ \omega, I$ fill
$\pi \rho о \alpha ́ \gamma \omega$, I lead forward
Nouns
خ̀ $\dot{\alpha} v \alpha ́ \gamma \kappa \eta, \tau \eta ิ \varsigma \dot{\alpha} v \alpha ́ \gamma \kappa \eta \varsigma, n e-$ cessity
 tice；right；lawsuit；penalty
$\grave{\eta} \delta u ́ v \alpha \mu \imath \varsigma, \tau \mathfrak{\eta} \varsigma \delta v v \alpha \mu \varepsilon \omega \varsigma$, power；strength；forces （military）
 person
$\dot{\eta} \sigma \tau \rho \alpha \tau \boldsymbol{\imath} \dot{\alpha}, \tau \hat{\eta} \varsigma \sigma \tau \rho \alpha \tau \imath \hat{\alpha} \varsigma$, army
$\grave{\eta} \tau \tau \bar{\mu} \boldsymbol{\eta}, \tau \hat{\eta} \varsigma \tau \bar{\imath} \mu \hat{\eta} \varsigma$, honor
 way
$\dot{\eta} \chi \dot{\omega} \rho \bar{\alpha}, \tau \eta ิ \varsigma \chi \dot{\omega} \rho \bar{\alpha} \varsigma, l a n d$
Adjectives
גठט́varos，－ov，impossible；in－ capable
סvvarós，－ף́，－óv，possible；ca－ pable
$\dot{\varepsilon} \kappa \alpha ́ \tau \varepsilon \rho о \varsigma,-\bar{\alpha},-o v$, each（of two）
ö $\mu \mathrm{olos},-\bar{\alpha},-\mathrm{ov}+$ dat．，like
$\tau \varepsilon \lambda \varepsilon v \tau \alpha \mathfrak{i o c},-\bar{\alpha},-o v$, last
тotó $\sigma \delta \varepsilon$, roió $\delta \varepsilon$（note the ac－ cent），兀oıóvסe，such（as the fol－ lowing）
 such
$\chi \rho o ́ v i o s,-\bar{\alpha},-o v$, lengthy
Preposition
к $\alpha \tau \alpha \dot{\alpha}+$ acc．，down；distribu－ tive，each；by；on；according to；of time，$\underline{a t}$
Adverbs
iSí $\alpha$, privately
$\pi \varepsilon \zeta$ ñ，on foot
Expression
 sary

## Spelling

The following passage and the passage at the end of this chapter are adapted from the historian Thucydides．He used the Ionic spelling $-\sigma \sigma$－in words that in Attic have－$\tau \tau-$ ，e．g．，$\pi \rho \alpha \hat{\alpha} \sigma \sigma \varepsilon \iota v$ for $\pi \rho \bar{\alpha} \tau \tau \varepsilon \imath v ;$ he used the Homeric and early Attic spelling $\xi \mathfrak{v} v\left(\xi \vee v-\right.$ ）for $\sigma v v^{\prime}(\sigma v v-$ ）；and he used $\dot{\varepsilon} \varsigma$（ $\dot{\varepsilon} \sigma-$ ）instead of $\varepsilon i \zeta$（ $\varepsilon i \sigma-$ ）and $\alpha i \varepsilon i ́$ instead of $\dot{\alpha} \varepsilon i$ ．We have preserved these spellings in the passages from Thucydides．In Chapter 22 when the narrative returns to Di － caeopolis and his family，we use the Attic forms．Chapter 23，based on Thucy－ dides，again uses his spellings．Chapter 24 on the education of Philip，which includes a passage adapted from Plato，uses the Attic forms．In chapters 25 and 26 the readings are based on Herodotus，and some features of his Ionic Greek are preserved，e．g．，ह̇ऽ for $\varepsilon i \varsigma ~ a n d ~ \pi \rho \bar{\alpha} \sigma \sigma \omega$ for $\pi \rho \bar{\alpha} \tau \tau \omega$ ．More features of his Ionic Greek are preseved in the readings in chapters 27 and 28.















 impose, dictate]







 $\alpha \dot{\alpha} \delta v ́ v \alpha \tau 01$.











 §०vOń $\times \bar{\alpha} \varsigma$, the treaty]






 тoî̧ ह̇xıүүүvouévoıs, those coming after, your descendants]




[ $\kappa \alpha \tau \grave{\alpha} \pi \alpha ́ v \tau \alpha$, point by point è én $\boldsymbol{\varepsilon} \sigma \beta$ हv́ovio, were not coming as ambassadors]
—adapted from Thucydides 1.140-146

## PRINCIPAL PARTS: Stems in $-\zeta$ - and $-1 \zeta$ -

 $\dot{\varepsilon} \theta \alpha \cup \mu \alpha ́ \sigma \theta \eta \nu$, intransitive, I am amazed; transitive, I wonder at; I admire

(of); I explain; middle and aorist passive in middle sense, I think about; I consider


 ஸ́pría日qv, I grow angry; I am angry; + dat., I grow angry at; I am angry at

## WORD BUILDING

Deduce or find the meanings of the words in the following sets:



## GRAMMAR

## 4. The Subjunctive of $-\mu i$ Verbs

عi $\mu \mathbf{i}, I$ am
Present Active:

عîur, I will go
Present Active:


## $\delta i \delta \omega \mu \mathrm{t}$

Present Active:
$\delta \iota \delta \hat{\omega}, \delta \mathrm{t} \delta \hat{\omega} \varsigma, \delta \mathrm{t} \delta \hat{\omega}, \delta \mathrm{t} \delta \hat{\omega} \mu \varepsilon v, \delta_{1} \delta \omega \bar{\tau} \varepsilon, \delta \mathrm{t} \delta \hat{\omega} \sigma \mathrm{t}(v)$

## Present Middle/Passive:


Aorist Active:
$\delta \hat{\omega}, \delta \hat{\omega} \varsigma, \delta \hat{\varphi}, \delta \hat{\omega} \mu \varepsilon \nu, \delta \hat{\omega} \tau \varepsilon, \delta \hat{\omega} \sigma \iota(\nu)$
Aorist Middle:
$\delta \hat{\omega} \mu \alpha ı, \delta \hat{\omega}, \delta \hat{\omega} \tau \alpha, \delta \dot{\omega} \mu \varepsilon \theta \alpha, \delta \hat{\omega} \sigma \theta \varepsilon, \delta \hat{\omega} v \tau \alpha \iota$
Aorist Passive:
$\delta o \theta \hat{\omega}, \delta o \theta \hat{\eta} \varsigma, \delta o \theta \hat{\eta}, \delta \circ \theta \hat{\omega} \mu \varepsilon v, \delta o \theta \hat{\eta} \tau \varepsilon, \delta o \theta \omega \bar{\omega}(v)$
rín $\boldsymbol{\eta} \boldsymbol{\mu}$
Present Active:


## Present Middle/Passive:

$\tau_{\imath} \theta \hat{\omega} \mu \alpha, \tau_{\imath} \theta \hat{\eta}, \tau_{\imath} \theta \hat{\eta} \tau \alpha \iota, \tau_{\imath} \theta \dot{\omega} \mu \varepsilon \theta \alpha, \tau_{\imath} \theta \hat{\eta} \sigma \theta \varepsilon, \tau_{\imath} \theta \hat{\oplus} v \tau \alpha \iota$
Aorist Active:
$\theta \hat{\omega}, \theta \tilde{1} \varsigma, \theta \hat{1}, \theta \hat{\omega} \mu \varepsilon v, \theta \bar{\eta} \tau \varepsilon, \theta \hat{\omega} \sigma \mathfrak{t}(v)$
Aorist Middle:

Aorist Passive:
$\tau \varepsilon \theta \hat{\omega}, \tau \varepsilon \theta \hat{̣} \varsigma, \tau \varepsilon \theta \hat{̣}, \tau \varepsilon \theta \hat{\omega} \mu \varepsilon v, \tau \varepsilon \theta \hat{\eta} \tau \varepsilon, \tau \varepsilon \theta \bar{\omega} \sigma \iota(v)$
̌̃ $\sigma \tau \mu \mathrm{t}$
Present Active:
i $\sigma \tau \hat{\omega}$, i $\sigma \tau \mathfrak{\eta} \varsigma, ~ i \sigma \tau ท ุ, ~ i \sigma \tau \omega ิ \mu \varepsilon v, ~ i \sigma \tau \eta ̂ \tau \varepsilon, ~ i \sigma \tau \hat{\omega} \sigma \iota(v)$
Present Middle/Passive:


Aorist Active:
$\sigma \tau \hat{\omega}, \sigma \tau \grave{\varrho} \varsigma, \sigma \tau \grave{1}, \sigma \tau \bar{\omega} \mu \varepsilon \nu, \sigma \tau \eta ิ \tau \varepsilon, \sigma \tau \omega \bar{\omega} \tau(v)$

## Aorist Middle:

$\sigma \tau \hat{\mu} \mu \alpha, \sigma \tau \grave{1}, \sigma \tau \eta ̂ \tau \alpha \iota, \sigma \tau \omega \mu \mu \theta \alpha, \sigma \tau \eta ิ \sigma \theta \varepsilon, \sigma \tau \hat{\omega} \nu \tau \alpha \iota$

## Aorist Passive:

$\sigma \tau \alpha \theta \hat{\omega}, \sigma \tau \alpha \theta \hat{1} \varsigma, \sigma \tau \alpha \theta \hat{1}, \sigma \tau \alpha \theta \hat{\omega} \mu \varepsilon \nu, \sigma \tau \alpha \theta \hat{\eta} \tau \varepsilon, \sigma \tau \alpha \theta \hat{\omega} \sigma \imath(v)$

## סeíkvōut

Present Active:


## Present Middle/Passive:



## Aorist Active:

$\delta \varepsilon i ́ \xi \omega, \delta \varepsilon i ́ \xi \eta \neg, \delta \varepsilon i ́ \xi \eta, ~ \delta \varepsilon i ́ \xi \omega \mu \varepsilon v, \delta \varepsilon i ́ \xi \eta \tau \varepsilon, \delta \varepsilon i ́ \xi \omega \sigma \iota(v)$
Aorist Middle:

Aorist Passive:
$\delta \varepsilon \iota \chi \theta \hat{\omega}, \delta \varepsilon \iota \chi \theta \hat{\eta} \varsigma, \delta \varepsilon \iota \chi \theta \hat{T}, \delta \varepsilon \iota \chi \theta \hat{\omega} \mu \varepsilon v, \delta \varepsilon \iota \chi \theta \hat{\eta} \tau \varepsilon, \delta \varepsilon \iota \chi \theta \omega \bar{\omega} \iota(v)$

## ї $\eta \mu$

Present Active:

Present Middle/Passive:

Aorist Active:
$\hat{\omega}, \hat{\eta} \zeta, \hat{i ̀}, \dot{\omega} \mu \varepsilon v, \hat{\eta} \tau \varepsilon, \hat{\omega} \sigma L(v)$
Aorist Middle:
$\hat{\omega} \mu \alpha l, \hat{\dot{\eta}}, \dot{\eta} \tau \alpha l, \ddot{\omega} \mu \varepsilon \theta \alpha, \hat{\eta} \sigma \theta \varepsilon, \dot{\omega} v \tau \alpha \iota$
Aorist Passive:
$\dot{\varepsilon} \theta \bar{\omega}, \dot{\varepsilon} \theta \grave{\eta} \varsigma, \dot{\varepsilon} \theta \hat{\eta}, \dot{\varepsilon} \theta \hat{\omega} \mu \varepsilon \nu, \dot{\varepsilon} \theta \hat{\eta} \tau \varepsilon, \dot{\varepsilon} \theta \bar{\omega} \sigma \iota(v)$
N.B. Many verbs that are compounded with prepositional prefixes are sometimes found with recessive accent in the subjunctive and sometimes with the accent of the uncompounded form retained, e.g., $\pi \alpha \dot{\alpha} \rho \omega \mu \varepsilon v$ or $\pi \alpha \rho \omega \hat{\mu} \varepsilon \nu$. We follow the latter accentuation in this book.

## Exercise 21e

Fill in the subjunctive forms on all Verb Charts completed to date for Book II and on the charts for Exercise 110. Keep the charts for reference.

## Exercise 215

Identify the tense, voice, person, and number of these subjunctive forms:

1. $\delta \circ \theta \omega ิ \varepsilon \nu$
2. $\tau \imath \theta \hat{\eta} \sigma \theta \varepsilon$ (2 ways)
3. $\delta \varepsilon\llcorner\xi \omega \mu \varepsilon \theta \alpha$
4. $\delta \iota \omega \omega \tau \varepsilon$
5. i $\sigma \tau \omega \bar{\sigma}(v)$
6. $\delta \varepsilon \iota к v$ ற̣́n (3 ways)
7. $\delta \hat{\varphi} \varsigma$
8. $\sigma \tau \alpha \theta \hat{T} \varsigma$
9. $\prod_{i}^{\text {( }}$ (2 ways)
10. $\tau 1$ Өก̣̂ (3 ways)
11. $\sigma \tau \hat{\omega}$
12. $\bar{\epsilon} \omega \mathrm{l}(\mathrm{v})$
13. $\theta \dot{\omega} \mu \varepsilon \theta \alpha$
14. $\delta$ عik! 15
15. غ่Өṭ̂

## Exercise 217

Read aloud and translate into English; identify each use of the subjunctive:
 $\pi \alpha р \bar{\omega} \mu \varepsilon \nu$.
 $\pi о \grave{\eta} \sigma \omega \mu \varepsilon v$.




6. $\tau \grave{\bar{\alpha}} \varsigma \dot{v} \delta \rho i ́ \alpha \bar{\varsigma} \kappa \alpha \tau \alpha \theta \hat{\omega} \mu \varepsilon v$ к $\alpha i ̀ ~ \pi \rho o ̀ \varsigma ~ \tau o ̀ v ~ \dot{\alpha} \gamma \rho o ̀ v ~ \sigma \pi \varepsilon v ́ \delta \omega \mu \varepsilon v ~ i ̌ v \alpha ~ \tau o ̀ v ~ \kappa v ́ v \alpha ~$ $\zeta \eta \tau \omega \mu \varepsilon v$.





## Exercise 210

Translate into Greek:

1. If ( $\varepsilon$ 系 $v$ + subjunctive) you give us money, friends, we will help you.
2. Let us stop and look at the temple.
3. Let us go to the temple (in order) to put up an offering (use $\tau \mathbf{~ o}$ $\ddot{\alpha} \gamma \alpha \lambda \mu \alpha)$ to the god.
4. Are we to show (to) the priest the offering that we intend to give?
5. Let us revolt from the Persians and sail at once (in order) to come to aid the Greeks.

## OI AYTOYPTOI ANIETANTAI

Read the following passage (adapted from Thucydides 2.14 and 16-17) and answer the comprehension questions:



 $\dot{\varepsilon} \beta \alpha \rho \frac{1}{v} \nu \circ \vee \tau o ́ ~ \tau \varepsilon ~ о i к i ́ \alpha ̧ ~ \tau \varepsilon ~ к \alpha \tau \alpha \lambda \varepsilon i ́ \pi о \nu \tau \varepsilon \varsigma ~ к \alpha i ̀ ~ i \varepsilon \rho \alpha ́, ~ \delta i ́ \alpha ı \tau \alpha ́ \nu ~ \tau \varepsilon ~ \mu \varepsilon ́ \lambda \lambda о \nu \tau \varepsilon \varsigma ~ \mu \varepsilon \tau \alpha-~$



 Пеเр $\alpha \hat{\omega} \varsigma ~ \tau \grave{\alpha} \pi \mathrm{o} \lambda \lambda \alpha ́$.
[غ்бєкоцiگovio, they brought in калабквvท̀v, equipment, household furniture
 the removal $\varepsilon i \omega \theta_{\varepsilon \sigma \alpha \sigma}$ (from $\varepsilon \theta \omega$ ), pluperfect with imperfect sense, were accustomed



 enough for $\tau \grave{\alpha} \pi \mathrm{o} \lambda \lambda \dot{\alpha}$, the greater part]

1. What did the Athenians bring with them from the country?
2. Why was the removal from the countryside difficult and distressing?
3. What problem confronted them when they arrived at the city?
4. Where did most of them settle?
5. In what other places did some of them set up their households?

## Exercise 211

Translate into Greek

1. As the enemy was advancing into Attica (use genitive absolute), obeying Pericles we all went to the city.
2. We were very distressed (use $\beta \alpha \rho \overline{\text { v́vo }} \boldsymbol{\sim} \alpha$ ) (at) leaving (our) homes behind.
3. When ( $\dot{\varepsilon} n \varepsilon i ́)$ we arrived at the city, no house was ready (use vं $\boldsymbol{\pi} \dot{\alpha} \rho \chi \omega$ ) for us.
4. And so at first we lived in a tower (use $\pi \dot{\rho} \rho \gamma o \xi$ ), but later we set up house (use кагоокєvó $\zeta о \mu \alpha \imath$ ) near the long walls.
5. But when (é $\pi \varepsilon i$ ) the enemy withdrew, we returned to (our) homes.

## Classical Greek

## Solon

Solon, besides being a statesman who saved the Athenian state from revolution by his reforms (see page 80 ), was a poet, who used his poetry as propaganda to warn and inform his fellow citizens. In the following lines (fragment 9), he warns them of the danger of tyranny. His warning was prescient; thirty years later Pisistratus became tyrant of Athens.









 if you raise (having raised) (a man) too high кavaoxeîv, to restrain (him) $\tau \iota \alpha$, someone, one voeîv, to think about]

## New Testament Greek

John 3.4-7
Nicodemus visits Jesus (concluded)









 anew]

## H ANAETAII $(\alpha)$





## VOCABULARY

Verbs
$\dot{\alpha} v \theta i \sigma \tau \alpha \mu \alpha \imath[=\dot{\alpha} v \tau \imath-+\ddot{i} \sigma \tau \alpha \mu \alpha \imath]$, [ $\sigma \tau \eta-] \dot{\alpha} v \tau \imath \sigma \tau \eta{ }^{\prime} \sigma \boldsymbol{\alpha} \boldsymbol{\alpha}, \dot{\alpha} v \tau-$ モ́ $\boldsymbol{\tau} \eta \nu, \dot{\alpha} v \theta$ ह́ $\sigma \tau \eta \kappa \alpha+$ dat., I stand up against, withstand
$\dot{\alpha} v i ́ \sigma \tau \alpha \mu \alpha \imath[=\dot{\alpha} v \alpha-+i \not \tau \tau \alpha \mu \alpha ı]$, [ $\sigma \tau \eta-] \dot{\alpha} \nu \alpha \sigma \tau \eta \gamma^{\prime} \sigma \mu \alpha, \dot{\alpha} \nu-$

I am forced to move; I move;
I evacuate
$\varepsilon \dot{\operatorname{lo}} \beta \dot{\alpha} \lambda \lambda \omega+\varepsilon i \varsigma+$ acc., I invade

$\lambda_{0}$ vิ $\mathrm{l}(\mathrm{v})$, imperfect, Ě $\lambda o v v$,
 $\mu \alpha, I$ wash; middle, I wash myself, bathe
$\dot{v} \pi \dot{\alpha} \rho \chi \omega[=\dot{v} \pi о-+\dot{\alpha} \rho \chi \omega], I a m ;$
I exist; I am ready
Nouns
$\dot{\eta} \dot{\alpha} v \alpha \dot{\alpha} \sigma \alpha \sigma \imath \varsigma, \tau \bar{\eta} \varsigma \dot{\alpha} v \alpha \sigma \tau \dot{\alpha}-$ oews, forced move; move; evacuation
 dwelling
$\dot{\eta} \varphi v \lambda \alpha \kappa \tilde{\eta}, \tau \hat{\eta} \varsigma \varphi \cup \lambda \alpha \kappa \hat{\eta} \varsigma$,
guard; garrison

Relative Pronoun
ö $\sigma \tau 1 \varsigma$, ท̈ $\tau 1 \varsigma_{S}$ (note the accent), ő $\tau 1$, often in indefinite or general clauses with öv and subjunctive, anyone who, whoever; anything that, whatever; pl., all that; whoever; whatever
Relative and Interrogative Adjective
öбos, $-\eta,-\mathrm{ov}$, as great as; as much as; pl., as many as тớveŗ öбoı, all that, whoever; $\pi \alpha \dot{1} \tau \alpha$ ő $\sigma \alpha$, all that, whatever
Conjunctions
$\dot{\varepsilon} \pi \varepsilon \mathrm{\varepsilon} \delta \dot{\eta}$, when; since $\dot{\varepsilon} \pi \varepsilon \varepsilon \delta \bar{\alpha} \nu\left[=\dot{\varepsilon} \pi \varepsilon \varepsilon \delta \dot{\eta}+\alpha{ }_{\alpha} \nu\right]$, in indefinite or general clauses with subjunctive, when (ever)
$\pi \rho i v+$ indicative or + öv and subjunctive, until; + infin., before







 $\dot{\alpha}$ кои́ои $\sigma \alpha$.




















## PRINCIPAL PARTS: Liquid and Nasal Stems ( $-\lambda-,-v-$ )



 е́ßえそंӨŋv, I throw; I put; I pelt; I hit, strike

 [ $\varphi \eta \nu-] \pi \varepsilon ́ \varphi \eta \nu \alpha,[\varphi \alpha \nu-] \dot{\varepsilon} \varphi \alpha ́ v \eta \nu$ + infin., I appear; I seem; + participle, I am shown to be; I am proved to be; I am clearly

## WORD STUDY

Give the Greek words from which the following English words for subjects of academic study are derived:

1. mathematics
2. geometry
3. biology
4. arithmetic
5. physics
6. zoology

## GRAMMAR

## 1. Clauses of Fearing

Examine these sentences from the reading passage above:

I am afraid that we will (may) soon get into war.

There will be no danger that the enemy will (may) harm us.
Subordinate clauses introduced by $\mu \boldsymbol{\eta}$ state what is feared; such clauses of fearing may be introduced by verbs such as $\varphi \circ \beta 0 \hat{\jmath} \mu \alpha 1$ or expressions such
 (present or aorist, differing in aspect only).

When the clause of fearing is negative, the introductory $\mu \eta^{\prime}$ is accompanied somewhere in the clause by ov, e.g.:

I was afraid that I would (might) not arrive in time.
Where English uses the infinitive, so does Greek, e.g.:

I am afraid to do this.
Note that if the introductory verb or clause is in the present tense, we translate the subjunctive with will or may, but if the introductory verb or clause is in a past tense, we translate the subjunctive with would or might.

## Exercise $22 \alpha$

Read aloud and translate into English:


 $\pi \varepsilon i ́ \theta \varepsilon \tau \alpha$.

 $\pi u ́ \lambda \bar{\alpha} \varsigma$.






## Exercise $22 \beta$

Translate into Greek:

1. I fear we will (may) not arrive at the city in time.
2. There is a danger that the enemy will (may) soon come into the land.
3. We set out toward the city immediately, being afraid to stay in the country.
4. The farmers were afraid that the enemy would (might) destroy their homes.
5. Are you not more afraid (Don't you fear rather) to sail home than to go by land?

## 2. Indefinite or General Clauses

In relative, temporal, and conditional clauses, the indicative mood is used if the clauses are definite, i,e., specific in reference or in time. If the reference or time is indefinite or general, ơv + the subjunctive (present or aorist) is used; ơv is placed after the relative pronoun or combined with some temporal conjunctions and with the conditional conjunction $\varepsilon$ i.

## Relative: Definite: <br>  <br> All honor the men who fought at Salamis.

Relative: Indefinite or General:
 Whoever remains outside the walls will be killed by the enemy.
(Present subjunctive $=$ ongoing process)

Whoever does this is worthy of honor.
(Aorist subjunctive $=$ simple action)
Temporal: Definite:

When we arrived at the city, we hurried to the agora.
Temporal: Indefinite or General:
 бпеv́סouev.
Whenever we go to the city, we hurry to the agora.
Temporal: Definite:

The Spartans were fighting until all fell.
After a negative main clause, $\pi \rho$ ív is usually used:

The women did not go away until the priest arrived.
Temporal: Indefinite or General:

Wait until father returns.
Again, after a negative main clause, $\pi \rho i ́ v$ is usually used:

The women will not go away until the priest arrives.
Conditional: Definite:

If you believe Pericles (now), you are foolish.
Conditional: Indefnite or General:

If we ever believe Pericles, we are (always) foolish.
The last example above is also called a present general condition.

Indefinite Relative Clauses:
Note that öa $\tau \iota \varsigma$, $1 \tau \iota \varsigma$, ö $\tau 1$, anyone who, whoever; anything that, whatever; pl., all that; whoever; whatever, is commonly used with óv in indefinite relative clauses with the subjunctive, as in the second example in the list above. Both halves of the word decline, as follows (but note the alternative forms):

|  | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Nom. | öбtıs | ทัז1s | ó $\tau$ |
| Gen. | -ข์ข | $\hat{\text { njo }}$ ¢ıvos | ovitivos or ơtov |
| Dat. | ¢́tivı or öt¢ | ทุ่¢tuv | ¢ิ $\tau$ ıvı or ǒ $\tau ¢$ |
| Acc. | óveıva | ท̈v | ő $\tau$ |
| Nom. | oïtve¢ | גÏtıve¢ |  |
| Gen. | $\hat{\omega} \nu \tau \tau v \omega$ | $\hat{\text { ¢̂v }}$ ¢ıvov | $\hat{\text { 人̀ }}$ ¢ıvov |
| Dat. | oíoนıชı(v) | $\alpha \bar{i} \sigma \tau \iota \sigma \iota(v)$ | oitcıot(v) |
| Acc. | ov̋otivas | $\stackrel{\text { ӧ }}{\sim}$ |  |

The word ö $\sigma o \mathrm{l}$, ö $\sigma \alpha \mathrm{l}$, ö $\sigma \alpha$, as many as, often reinforced by $\pi \alpha \cup \tau \varepsilon \varsigma, \pi \hat{\alpha}-$ $\sigma \alpha l$, $\pi \alpha \dot{\alpha} \tau \alpha$, all, is also used with óv and the subjunctive to mean all that; whoever; whatever, e.g.:

The father gives the child whatever he asks for.
[ $\pi \alpha \dot{\sigma} \tau \alpha$ ö $\sigma \alpha=$ lit., all the things as many as = whatever]

Indefinite Temporal Clauses:
Note the following words that may introduce indefinite temporal clauses. They all mean whenever and are used with verbs in the subjunctive:

$$
\begin{aligned}
& \dot{\varepsilon} \pi \varepsilon \varepsilon \delta \dot{\bar{\alpha}} \nu=\dot{\varepsilon} \tau \varepsilon \varepsilon \iota \delta \dot{\eta}+{ }_{\alpha}^{\alpha} \nu \\
& \text { ǒ } \tau \alpha \nu=\text { ő } \tau \varepsilon+\not \subset \circ \nu \\
& \dot{o} \pi o ́ \tau \alpha \nu=\dot{o} \pi o ́ \tau \varepsilon+\alpha{ }^{\prime} \nu
\end{aligned}
$$

Aspect:
The difference between the present and aorist subjunctive in indefinite clauses is in aspect, not in time, i.e., the present subjunctive is used when the action is viewed as continuous, and the aorist subjunctive is used when the action is viewed as a simple event (you will find this contrast illustrated in the two examples of indefinite or general relative clauses above and in the first two sentences below).

Future Time:
Note that relative, temporal, and conditional clauses referring to future time are usually treated as indefinite in Greek, although sometimes we do not translate with the indefinite ever in English, e.g.:

Whoever remains outside the walls will be killed by the enemy.

When father returns, we will learn everything.

Wait until father returns.

The women will not go away until the priest arrives.
(Remember that $\pi \rho i ́ v$ instead of $\varepsilon \not \epsilon \varsigma$ is usually used after a negative main clause.)

If we return home, we will learn everything.
The last example above is also called a future more vivid condition, and it is in the form that future conditions usually take, with öv and the subjunctive in the if-clause. Greek may, however, use $\varepsilon i$ + the future indicative in conditional clauses referring to future time, but this is less common and is usually reserved for threats and warnings, e.g.:

If you do this, you will die.
Note that in this kind of condition we translate the future tense in the ifclause (here, $\pi 01 \eta(\sigma \iota \varsigma)$ as present in English.

## Exercise $22 \gamma$

Translate the following pairs of sentences. In the Greek sentences, identify subordinate clauses as relative, temporal, or conditional and as definite or indefinite:

Whoever arrives first will receive the money.

Whenever the enemy invades the land, we all come together into the city.

We will not return home until day breaks (use $\gamma$ í $\mathbf{\gamma} \mathbf{v o \mu} \alpha$ ).

Don't climb that mountain until spring (cò é $\alpha \rho$ ) begins (use $\gamma$ í $\gamma$ vo$\mu \alpha v$ ).
 Ėкعív $\omega v$ v $\alpha v \sigma i ̀ ~ \pi \lambda \varepsilon v \sigma o ́ \mu \varepsilon \theta \alpha$.
If the farmers hurry into the city, they will all be safe.
 We must do whatever the king orders.
 (to plow) グ $\rho \xi \alpha \tau$.
When the boy (had) gone into the field, he immediately called (his) father.
 $\gamma \varepsilon ́ v \eta \tau \alpha ィ ~ \tau o ̀ ~ e ́ ~ e ́ ~(s p r i n g) . ~$
We will not set out for home until the shepherd shows us the way.

Whenever the master approaches, the slaves, getting up (use aorist), work.


Unless you listen to me, you will suffer terribly (terrible things).
 vós.


 'А $\tau \tau \iota \kappa \eta ̄ \varsigma \dot{\alpha} v \varepsilon \chi{ }^{\prime} \rho \eta \sigma \alpha \nu$.


## Athenian Democracy in Action

The Assembly ( $\dot{\eta} \dot{\varepsilon} \kappa \kappa \lambda \eta \sigma^{i} \bar{\alpha}$ ) was sovereign. Consisting of all adult male citizens, it had forty regular meetings each year, four in each prytany (a period of time equal to one-tenth of a year). It met on the Pnyx ( $\dot{\eta} \Pi v v^{\prime} \xi$ ), the slope of a hill opposite the Acropolis. All eligible citizens were expected and required to attend, but in fact an attendance of 6,000 (the legal quorum for an ostracism) out of a citizen body of about 50,000 was probably a respectable number for a routine meeting. It must be remembered that the majority of the people lived in the country and could not possibly have come into the city for every meeting. The Assembly decided all issues by direct vote, by a show of hands.

The Council of 500 ( $\dot{\eta} \beta$ ov $\lambda_{\eta}$ ) formed the steering committee of the Assembly. No matter could come before the Assembly that had not first been discussed in the Council. It presented motions to the Assembly in the form of "preliminary decrees" ( $\pi \rho \circ \beta$ ov $\lambda \varepsilon v v^{\prime} \alpha \tau \alpha$ ), which were debated in the Assembly and passed, rejected, or amended by the people. If passed, the motion became a "decree" ( $\psi \eta^{\prime} \varphi \iota \sigma \mu \alpha$ ), which was recorded, usually on stone, and set up in public for all to read. Hundreds of fragments of such decrees survive, some



When the Assembly met, proceedings were opened by prayer and libation. Then the herald read out the preliminary decree ( $\tau \dot{o} \pi \rho \circ \beta \circ v i \varepsilon \varepsilon v \mu \alpha$ ) and asked whether it should be accepted without debate or debated. If the people
 zen could come forward to the platform ( $\dot{\text { o }} \beta \hat{\jmath} \mu \alpha$ ) and address the people. The Assembly did not tolerate the foolish or ill-informed, and in practice the
speakers were usually drawn from a limited number of politicians (oi $\dot{\rho} \dot{\eta} \tau о \rho \varepsilon \varsigma)$. The regular meetings of the Assembly had a fairly standard agenda. At the first meeting of each prytany (i.e., of each one-tenth of a year) a vote was taken on whether to continue the magistrates in office or to depose any of them. Then the grain supply and security (especially the state of the navy) were discussed. At the second meeting of the prytany any citizen could bring up any topic of public or private interest (provided he had first introduced his proposal to the Council). At the third and fourth meetings current problems were dealt with under the headings of sacred affairs, foreign policy, and secular affairs. Besides the regular meetings, extraordinary meetings could be called by the Council in any emergency.

The 500 councilors ( $\beta$ ov $\lambda \varepsilon v \tau \alpha$ í) were selected by lot in the demes from citizens over thirty years old. They served for one year only and might not serve more than twice in a lifetime. It follows statistically that most citizens would sooner or later have to serve their turn on the Council. Each of the ten tribes ( $\varphi \bar{v} \lambda \alpha i ́$ ) provided fifty councilors, and each group of fifty served in rotation for one-tenth of the year (i.e., for each prytany) as "presidents" (prytaneis, $\pi \rho v \tau \alpha \cup \varepsilon \iota \varsigma)$. Every day a "chairman" (ó غ́ $\pi \iota \sigma \tau \alpha \tau \eta \varsigma$ ) was selected by lot from those serving as prytaneis for that one-tenth of the year, and for twenty-four hours he held the seal of state and the keys to the temples where the public moneys and archives were stored. The chairman and one-third of the prytaneis were on twenty-four hour duty and slept and ate in the Tholos ( $\Theta o ́ \lambda o c$ ), the round building next to the Council House (Bovievińprov). The Council had a "secretary" (ó $\gamma \rho \alpha \mu \mu \alpha \tau \varepsilon v ́ s)$, who was responsible for recording all business. The Council met daily, and the public could attend as observers. Any citizen could ask for leave to introduce business, and, possibly, the generals could attend ex officio.

The Council was divided into committees, usually of ten, each responsible for a different sphere of business. One was in charge of shipbuilding, another was responsible for the dockyards, a third for the upkeep of public buildings, and so forth. The audit committee checked the accounts of all magistrates who handled public moneys. All magistrates on entering office were scrutinized by the Council to see that they were fit and proper persons, and on resigning office they had to submit to a public examination of their record by the Council. The Council was in fact the linchpin that held the whole constitution together, and it is worth reflecting on the fact that at any given time there may have been 15,000 citizens in the Assembly who had served on the Council with all the political and administrative experience that this entailed. This gives substance to Pericles' claim that "we are all concerned alike with our personal affairs and the affairs of the city, and, despite our various occupations, we are adequately informed on politics."

It is remarkable that the Athenian democracy worked so well, considering that all offices, except for military commands and offices entailing technical expertise, were filled by lot and that all important decisions were taken by direct vote in a large and emotional assembly. Its success in the Periclean period may be ascribed to the dominance of one outstanding statesman, who
could control and guide the Assembly by his eloquence and his known in－ tegrity：＂it was（in Pericles＇time）in theory a democracy but in practice rule by the leading man＂（Thucydides 2．65）．Thucydides，however，overstates his case．Pericles could have been dropped at any time（he was in fact deposed for a short time in 430 B．C．），and credit must be paid to the average Athenians， who had the political acumen to follow a great leader．Thucydides says that Pericles＇successors as leaders of the people，because they did not have his in－ fluence and powers of persuasion and were motivated by personal ambition and the pursuit of private gain，gave the people what they wanted and made a series of political blunders that led to the downfall of Athens．Failures in the war certainly did result in the growth of an antidemocratic party（oi ó $\lambda$ í $\mathrm{y}_{\mathrm{o}}$ ） and eventually to revolution and counterrevolution．After the war，however， the restored democracy continued to function throughout the fourth century without any outstanding leaders and with good success on the whole．

## New Testament Greek

## John 5．1－9 <br> The Healing at the Pool Called Bethzatha




 $\dot{\alpha} \sigma \theta \varepsilon v \in i ́ \alpha ̣ \alpha$ 人


 the lame，of the withered／paralyzed $\tau \rho \alpha \alpha^{\prime} \kappa о \tau \alpha$, thirty ë $\chi \omega v$ ，intransitive here，be－ ing（with accusative of duration of time）$\tau \underset{1}{\alpha} \dot{\alpha} \sigma \theta \varepsilon v \varepsilon i ́ q, ~ w e a k n e s s ~ / ~ s i c k n e s s] ~] ~$







 turbed，is stirred up êץєıрє，here，get up！кра́ßа兀七óv，bed，cot $\pi \varepsilon \rho \imath \pi \alpha ́ \tau \varepsilon \iota$（from


## H ANAETAEIE ( $\beta$ )

## VOCABULARY

Verbs
$\dot{\varepsilon} v \delta i ́ \delta \omega \mu \mathrm{l}$, I give in, yield



ó8й́poual, rare in tenses other
than present, I grieve
$\pi \rho о \sigma \delta$ é $\chi \circ \mu \alpha$, I receive, $\alpha d m i t$;
I await, expect
Nouns
$\dot{\eta} \dot{\alpha} \mu \alpha \xi \alpha, \tau \eta \uparrow \varsigma \dot{\alpha} \mu \alpha ́ \xi \eta \varsigma$, wagon
 vice; Council

oi oikeiol, $\tau \hat{\omega} v$ oikeí $\omega$, the members of the household; family; relations


тò $\sigma \tau \rho \alpha \tau o ́ \pi \varepsilon \delta o v, \tau o v ̂ \sigma \tau \rho \alpha \tau 0-$ $\pi$ ќठov, camp; army
Adjectives
тобóoठe, $\tau 0 \sigma \tilde{j} \delta \varepsilon$ (note the accent), tooóv $\delta \varepsilon$, so great; pl., so many
$=$ тобоขิтоร, тоб $\alpha$ v́тๆ, тобоขิтo, so great; pl., so many
 such; of this kind
Preposition
ėкто̧́ + gen., outside
Adverb
oúSétote, never
Conjunction
ö $\pi \omega \varsigma+$ subjunctive, so that, in order to














 iévol, $\pi 0 \lambda \lambda 0 i ̂ \varsigma ~ \delta ' ~ \varepsilon ̉ v \varepsilon \tau u ́ \gamma \chi \alpha v o v ~ \alpha v ̉ \tau o u \rho \gamma o i ̂ \varsigma ~ o i ̂ \pi \varepsilon \rho ~ \pi \rho o ̀ \varsigma ~ \tau \eta ̀ v ~ \pi o ́ \lambda ı v ~$


 $\alpha i t t ̧ ̂ ~ \alpha u ̉ \tau o ̀ v ~ \varepsilon i ̉ ~ \pi \omega \varsigma ~ ß o \eta \theta \varepsilon i ̂ v ~ \delta u ́ v \alpha \tau \alpha ı . ~ o ́ ~ \delta ’ ~ \alpha ̉ \delta \varepsilon \lambda \varphi o ̀ \varsigma ~ o u ̉ \kappa ~ \varepsilon ́ \delta u ́ v \alpha \tau o ~$







 clauses when the verb in the governing clause is in the imperfect tense.]
-The following is adapted from Thucydides 2.12:













 $\delta \iota \alpha \lambda \tilde{v} \sigma \varepsilon \sigma \theta \alpha \mathrm{~L}$, to part (from the escort) $\quad \pi \omega$, at all $\bar{\alpha} \rho \bar{\alpha} \varsigma$ (from $\alpha i ้ \rho \omega, \dot{\bar{\alpha}} \rho \hat{\omega}, \hat{\eta} \rho \alpha)$, here intransitive, setting out/having set out $\quad \tau \hat{\varphi} \sigma \tau \rho \alpha \tau \hat{\varphi}$, with his army]

## PRINCIPAL PARTS: More Nasal Stems (-v-)

 The passive of $\dot{\alpha} \pi о \kappa \tau \varepsilon i v \omega$ is supplied by $\dot{\alpha} \pi о \theta \cup \eta{ }^{\prime} \sigma \kappa \omega$, I die; I am killed.
 I judge

 $\mu \varepsilon ́ v-\omega,[\mu \varepsilon v \varepsilon-] \mu \varepsilon v \hat{\omega},[\mu \varepsilon \imath v-]$ é $\mu \varepsilon ı v \alpha,[\mu \varepsilon v \varepsilon-] \mu \varepsilon \mu e ́ v \eta \kappa \alpha$, intransitive, I stay (in one place); I wait; transitive, I wait for

## WORD BUILDING

Verbs with present stems ending in $-\tau \tau$ - are formed from stems ending in $\kappa$ and $\chi$, e.g., $\pi \rho \bar{\alpha} \kappa->\pi \rho \frac{\dot{\alpha} \tau \tau \omega, ~ I ~ f a r e ; ~ I ~ d o ; ~ \tau \alpha \kappa->\tau \dot{\alpha} \tau \tau \omega, ~ I ~ m a r s h a l ; ~ I ~ d r a w ~ u p ; ~}{\text {; }}$ $\tau \alpha \rho \alpha \chi->\tau \alpha \rho \alpha ́ \tau \tau \omega, I$ confuse, and $\varphi v \lambda \alpha \kappa->\varphi v \lambda \alpha \dot{\alpha} \tau \omega, I$ guard.

Give the meanings of the words in the following sets:

| 1. $\pi \rho \dot{\bar{\alpha}} \tau \tau \omega$ | $\dot{\eta} \pi \rho \hat{\alpha} \xi 1 ¢$ | тò $\pi \rho \hat{\alpha} \gamma \mu \alpha$ | $\pi \rho \bar{\alpha} \kappa \tau \iota \kappa$ о́¢, -ף, -óv |  |
| :---: | :---: | :---: | :---: | :---: |
| 2. $\tau \alpha \dot{\alpha} \tau \tau \omega$ | $\grave{\eta} \tau \alpha \xi_{15}$ | тò $\tau \alpha \dot{\gamma} \mu \boldsymbol{\alpha}$ | токто́s, -ท́, -óv | ӧтокто̧, -оจ |
| 3. $\tau \alpha \rho \alpha \dot{\alpha} \tau \tau \omega$ | $\dot{\eta} \tau \alpha \rho \alpha \chi \eta$ | $\dot{\eta} \dot{\alpha} \tau \alpha \rho \alpha \xi i \hat{\alpha}$ |  |  |
| 4. $\varphi v \lambda \alpha \dot{\alpha} \tau \tau \omega$ | ó $\varphi \cup \cup \lambda \alpha \xi$ | $\dot{\eta} \varphi \cup \lambda \alpha \kappa \dot{n}$ |  |  |

## GRAMMAR

## 3. Indirect Statements and Questions

Indirect statements and indirect questions have been used in the sentences of the stories from nearly the beginning of this course. Indirect statements may be introduced by ő $\tau$ or $\dot{\omega} \varsigma$, that, and have their verbs in the indicative.

You may have noticed that in indirect statements and indirect questions, Greek, unlike English, retains the tense of the original statement or question, even when the main verb is in a past tense. Study the following examples:

Direct Statement:

"My mother is going to the spring."
Indirect Statement:

The girl said that her mother was going to the spring.
(The present tense is retained in the indirect statement in Greek but is changed to the past in English.)

Indirect questions may be introduced by the same words that introduce direct questions, e.g., tí, who? Usually, however, certain indefinite
forms are used instead, as in the third row of the following chart:

| whence? | whither? | how much? | when? | where? | who? |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\pi \mathrm{or}$; | по́бos; | по́тe; | пov; | tíc; |
| ónó ${ }^{\text {cev }}$ | ö́rot | ómóoos | о́ло́ขє | örov | Öбт1¢ |

Direct Questions:
" $\pi$ óтe غ̇ло́́veıбıv;"
"When will she return?"

"How long will she be away?"
Indirect Questions:

The father asked when she would return.
(The future indicative is retained in the indirect question in Greek but is changed to would return in English.)

"Mother did not say how long she would be away."
Indirect Statement with Indirect Question:
 xpóvov $\dot{\alpha} \pi \varepsilon ́ \sigma \tau \alpha$.
The girl answered that mother had not said how long she would be away.

## Exercise $22 \delta$

Read aloud and translate. Identify indirect statements and indirect questions. Give in English the original direct statement or question:

1. ó $\pi \alpha \tau \grave{\eta} \rho$ тŋ̀ $\nu \pi \alpha \rho \theta \varepsilon ́ v o v ~ \eta ̆ \rho \varepsilon \tau о ~ o ́ ~ \pi o ́ \theta \varepsilon v / \pi o ́ \theta \varepsilon v ~ \grave{\eta} \lambda \theta \varepsilon v$.
 غ̇ $\pi \alpha ́ v e l \sigma ı v$.
 $\pi \alpha \rho \varepsilon ́ \sigma o v \tau \alpha \_$.

 tòv $\lambda i \theta$ ov.







## H NOEOE

Read the following passages（adapted from Thucydides 2．47－48）and answer the comprehension questions：

In early summer of 430 B．C．，when the Peloponnesians invaded Attica for the second time，plague struck Athens．The city was crowded with refugees from the country，and living conditions were not healthy．




 many places $\dot{\varepsilon} \gamma \kappa \alpha \tau \varepsilon ́ \sigma \kappa \eta \psi \varepsilon v$（from $\dot{\varepsilon} \gamma \kappa \alpha \tau \alpha \sigma \kappa \mathfrak{f} \pi \tau \omega)$ ，it had fallen（Iit．，fell）upon o


1 What did the Peloponnesians do at the beginning of summer？
2．When did the plague begin in Athens？
3．How were the plague and its effects different in Athens from elsewhere？



 $\pi \mathrm{o} \lambda \lambda \eta$ 亿．


 the greater part of the land］

4．Why were doctors of no help？Why did they，especially，perish？
5．To what avail were other human efforts？
6．Where is the plague said to have originated？
7．What countries had it already ravaged？




［グ $\psi \alpha \tau 0$（from $\ddot{\alpha} \pi \tau \omega, I$ fasten）＋gen．，it took hold of ofové
9．Where did the plague begin to ravage the Athenians？
10．What happened when the plague reached the upper city of Athens？
11. What two reasons does Thucydides give for why he is a reliable source of information about the plague?

## Exercise 22ع

Translate into Greek:

1. The doctors are afraid to approach the sick (use participle).
2. For whoever touches (use ön $\pi \frac{\mu \alpha \mathrm{L}}{}+$ gen.) a sick man (use participle of vooḱ( ), himself catches (falls into-use aorist participle of $\dot{\varepsilon} \mu \pi \tilde{\tau} \pi \tau \omega+\varepsilon \boldsymbol{i}_{\varsigma}+$ acc.) the plague and dies.
3. The doctors said that they could not help, not knowing the disease.
4. Although we are afraid that we may become sick (fall into the sickness), we must stay in the city until the enemy goes away.
5. If they go away soon, we will hurry to the country to escape the plague.

## Classical Greek

## Solon

In the following lines Solon proudly defends the reforms he has put through (fragment 5):













Solon's reforms replaced the aristocracy (rule of the nobles) by a timocracy, in which political privilege was related to property; he divided the people into four property classes, each of which had appropriate political status.

## 23 <br> H E EBONH $(\alpha)$




## VOCABULARY

Verbs
$\dot{\varepsilon} \pi \varepsilon \xi \varepsilon \dot{\varepsilon} \rho \chi о \mu \alpha t\left[=\dot{\varepsilon} \pi \mathrm{l}-+\dot{\varepsilon} \kappa_{-}+\right.$ है $\rho \chi \circ \mu \alpha \mathrm{l}]+$ dat．，I march out against，attack
$\boldsymbol{\kappa} \alpha \theta \varepsilon ́ \zeta о \mu \alpha \iota[=\kappa \alpha \tau \alpha-+\varepsilon ̈ \zeta о \mu \alpha ı]$ ， ［ $\dot{\varepsilon} \delta \varepsilon-] \kappa \alpha \theta \mathbf{\varepsilon} \delta \mathbf{o} \hat{\mu} \mu \alpha \mathbf{\imath}, I$ sit down；I encamp
$\pi \varepsilon \rho ı \rho \alpha ́ \omega, I$ overlook，disregard
$\tau \alpha ́ \tau \tau \omega(\tau \alpha \dot{\alpha} \sigma \omega),[\tau \alpha \kappa-] \tau \dot{\alpha} \xi \omega$ ，
E゙ $\tau \alpha \xi \alpha$ ，$\tau \dot{\varepsilon} \tau \alpha \chi \alpha$ ，$\tau \dot{\varepsilon} \tau \alpha \gamma \mu \alpha \mathrm{l}$ ， É モó $\chi$ Oŋv，I marshal，draw up
in battle array；I station，post
$\tau \dot{\varepsilon} \mu v \omega,[\tau \varepsilon \mu \varepsilon-] \tau \varepsilon \mu \hat{\omega},[\tau \varepsilon \mu-]$
е̌ $\tau \varepsilon \mu \circ v,[\tau \mu \varepsilon-] \tau \varepsilon ́ \tau \mu \eta \kappa \alpha$ ， $\tau \varepsilon ́ \tau \mu \eta \mu \alpha \iota, \dot{\varepsilon} \tau \mu \eta \dot{\eta} \theta \eta \nu, I$ cut； I ravage
Nouns
$\grave{\eta} \alpha i \tau i ́ \bar{\alpha}, \tau \hat{\eta} \varsigma \alpha^{i} \tau i ́ \alpha \varsigma$, blame；re－ sponsibility；cause
ò $\delta \hat{\uparrow ̂} \mu \mathrm{o}$ ，тоर̂ $\delta \mathfrak{\eta} \mu \mathrm{ov}$ ，the people； township；deme
$\dot{\eta} \in i \sigma \beta \circ \lambda \dot{\eta}(\dot{\varepsilon} \sigma-), \tau \hat{\eta} \varsigma \in i \sigma \beta o \lambda \hat{\eta} \varsigma$, invasion
$\dot{\eta} \pi \varepsilon i ̂ \rho \alpha, \tau \eta ̄ \varsigma \pi \varepsilon i ́ \rho \bar{\alpha} \varsigma$ ，trial；at－ tempt；test
$\dot{\eta} \pi \rho о \sigma \beta \frac{1}{\eta}, \tau \bar{\eta} \varsigma \pi \rho о \sigma \beta \circ \lambda \tilde{\eta} \varsigma$, attack
тò 甲poúpıov，тov̂ 甲povpíov，gar－ rison
тò $\chi \omega \rho$ íov，$\tau 0 \hat{v} \chi \omega \rho$ íov，place； district
ò $\chi \hat{\omega} \rho \circ \varsigma, \tau 0 \hat{\mathbf{v}} \chi$ ¢́pov，place Adjective
 + infin．，suitable for
Adverb
！̣ine $\rho$ ，where
Conjunctions
ó $\pi$ ó $\tau$ e，when ó $\pi$ ó $\tau \alpha v\left[=\dot{o} \pi\right.$ ó $\left.\tau \varepsilon+\not{ }_{\alpha} \nu\right]+$ sub－ junctive，when（ever）
Proper Names and Adjectives
$\alpha i^{\prime} \mathrm{A} \chi \alpha \rho \vee \alpha i ́, \tau \hat{\omega} \nu{ }^{\prime} A \chi \alpha \rho v \hat{\omega} v$, Acharnae
oi＇A $\chi \alpha \rho \vee \bar{\eta} \varsigma, \tau \bar{\omega} v$＇$A \chi \alpha \rho v$ é $\omega v$ ， inhabitants of Acharnae，the Acharnians







 x óvę rovite. dancy the fin,
 ture participle expressing purpose, to make attacks on the wall $\mu \eta \chi \alpha v a i ́ s, ~ s i e g e ~ e n-~$



 from wasting time there]




 proposals]
inve









 march out against (him) $\tau \grave{\eta} \vee \gamma \mathfrak{\eta} v \ldots \tau \varepsilon \mu v \circ \mu \mathrm{év} \eta \mathrm{v}$, (the fact) that their land was being ravaged

完







 own property（lit．，things）was being destroyed ．．．́phíбeと义，would urge on，rouse тov̀s $\pi \alpha \dot{\alpha} v \tau \alpha \varsigma$, everyone］
－adapted from Thucydides 2．18－20

## PRINCIPAL PARTS：More Liquid Stems（－p－）

 ive pronoun，I get up；intransitive；＇I get under way，set out



 $\dot{\eta}^{\boldsymbol{\gamma}} \mathrm{\varepsilon} \rho \theta \eta \eta$ ，active，transitive，I wake X up；middle and passive，intransitive， I wake up

## WORD STUDY

Give the Greek words from which the following English political terms are derived：

1．politics
5．monarchy
2．demagogue
3．rhetoric
4．democracy

6．tyranny
7．ochlocracy（ò ơ रौos，mob）．
8．autonomy

## GRAMMAR

## 1．Indirect Statements with İnfinitives

Indirect statements may be expressed with the infinitive instead of with ö $\bar{\tau}$ or $\dot{\omega} \varsigma$ and the indicative（see Chapter 22，Grammar 3，pages 102－ 103）．
a．When the subject of the infinitive is different from that of the leading verb it is in the accusative，e．g．：

The father said to me that the young man would help the old man.
The tense of the infinitive in the indirect statement in Greek is the same as the tense of the verb in the original or direct statement. In the example above the direct statement would have been $\dot{\delta}$ v $\bar{\alpha} \bar{\alpha} i \bar{\alpha} \varsigma \tau \Phi$
 ture indicative, which becomes a future infinitive in the indirect statement. The nominative subject of the verb in the direct statement, i.e., $\dot{o}$ v $\varepsilon \bar{\alpha} v i \bar{\alpha} \varsigma$, becomes the accusative subject of the infinitive in the
 man will help the old man, or, after a leading verb in a past tense, that the young man would help the old man.
b. When the subject of the infinitive is the same as that of the leading verb it may be unexpressed in Greek but it must be supplied in English, e.g.:

The young man said to me that he would help the old man.
If the subject of the infinitive is the same as that of the leading verb and is expressed or modified by an adjective or participle, it will be in the nominative case, e.g.:

The young man said to me that he himself would help the old man.

The young man said to me that having returned home he would help the old man.
c. Indirect statements with the infinitive may be introduced by other verbs as well as $\varphi \eta \mu$ i, especially verbs of thinking, believing, and hoping, e.g.:

He was thinking that the Acharnians would not disregard (the fact) that their own property was being destroyed.

He was believing that the Acharnians would rouse everyone to battle.

He was hoping that the Acharnians would rouse everyone to battle.
d. The negative is usually the same in the indirect statement as it was in the direct statement, e.g.:
Direct:

I will not come to the old man's aid.

Indirect:

He said that he would not come to the old man's aid.
He denied that he would come to the old man's aid.
Note that in the indirect statement the negative is placed before ë $\varphi \eta$.
Verbs of hoping, threatening, and promising and equivalent phrases are often followed by the negative $\mu \eta_{\text {in }}$ in indirect statements, e.g.:

He was hoping that the Athenians would not disregard (the fact) that their land was being ravaged.
غ̀ $\lambda \pi i \delta \delta \alpha$ عîx
He was holding hope that the Athenians would not disregard (the fact) that their land was being ravaged.
N.B. In indirect statements the present infinitive refers to the same time as that of the leading verb, the future infinitive refers to time subsequent to that of the leading verb, and the aorist infinitive refers to time prior to that of the leading verb. The infinitive of $\varepsilon \hat{i} \mu \mathrm{l}$ and its compounds may, in indirect statements, refer to time subsequent to that of the leading verb, replacing a future indicative of a direct statement. Observe these temporal relationships carefully in your translations of the following sentences.

## Exercise $23 \boldsymbol{\alpha}$

Read aloud and translate:







 vๆбíove vīkíवeiv.








## 2. Indirect Statements with Participles

After verbs of knowing, learning, and perceiving indirect statements may be expressed with a participle, e.g.:

They will see that their land is being ravaged.
ő $\%$ ovtaı $\tau \alpha ̀ ~ \sigma \varphi \varepsilon ́ \tau \varepsilon \rho \alpha ~ \delta ı \alpha \varphi \theta \varepsilon \imath \rho o ́ \mu \varepsilon v \alpha$.
They will see that their own property is being destroved.
In the following examples note that, as with the infinitive construction, the subject of the indirect statement is not expressed if it is the same as that of the leading verb. Note also that in this case the participle is in the nominative case. Also, $\alpha v ่ \tau o ́ s, ~ \alpha v ̉ \tau \eta, ~ \alpha v ̉ \tau o ́ ~ m a y ~ b e ~ u s e d ~ i n ~ t h e ~ n o m i n a-~$ tive case to emphasize the subject of the indirect statement. Note the following:

They know that they have gotten into the greatest danger.

I know that I myself am right, and that they are wrong.
The rules for tenses and negatives are the same for the participle construction as for the infinitive construction.

## Exercise $23 \beta$





 $\dot{\varepsilon} \mu \pi \overline{\mathrm{L}} \pi \tau \tau 0 \vee \sigma \alpha \nu$.







## Greek Wisdom

Heraclitus
 ment 8 Diels

## The Peloponnesian War: First Phase (431-421 B.C.)

The events that led up to the war are briefly outlined in Chapter 20, pages 60-61. Pericles was convinced that war was inevitable and, while observing the terms of the Thirty Years' Peace to the letter, he was not prepared to make any concessions to the Peloponnesians. He believed firmly that Athenian naval and financial superiority would bring victory in a war of attrition and that the war had better be fought now than later.

He had a clearly conceived strategy, which he outlined to the people in the speech from which you read extracts in Chapter $21 \beta$. The Athenian army could not risk battle in the field against the Peloponnesians, whose army outnumbered theirs by two to one and included the best hoplites in Greece. But the Athenians with a fleet of 300 triremes controlled the seas and the empire, so that Athens was invulnerable, provided that she was prepared to abandon Attica: "You must make up your minds to abandon your land and houses and keep guard over the sea and the city." At the same time, he intended to use the navy to make landings on enemy territory in the Peloponnesus and would attempt to regain control of Megara and its ports and to win over northwest Greece, so that a blockade of the Corinthian Gulf would bring Corinth to her knees.

Whether this Periclean strategy of a war of attrition, undermining the determination of the enemy, would have been successful, we cannot tell; for Pericles' calculations were upset by unforeseen factors, in particular by the plague that swept the city in $430-429$ B.C. and by the cost of the war, which proved far higher than Pericles had calculated, so that by 422 B.C. the huge financial reserves on which he had relied were exhausted.

The war lasted from 431 to 404 B.C. with an intermission from 421 to 416. In this essay we will outline the events of the first half only, the Archidamian War, as it is called. In early summer 431 B.C. the Peloponnesian army under the Spartan king Archidamus invaded Attica, staying for about a month, while the Athenians withdrew behind the walls of Athens and saw their land ravaged. As soon as the Peloponnesian army withdrew, Pericles led the Athenian army out and devastated Megara. At the same time a fleet of 100 triremes together with allied contingents sailed around the Peloponnesus, landing at various points and causing havoc. In the autumn this force joined up with the Athenian army for a second attack on Megara.

The operations of the next few years followed a similar pattern with the northwest of Greece seeing more activity. Both sides had allies in this area and sent expeditions to help them win control of the approaches to the Corinthian Gulf. The outcome was inconclusive except in the Gulf itself, where the brilliant victories of the Athenian admiral Phormio over a much larger Peloponnesian fleet finally established Athenian naval supremacy beyond all doubt (see Chapter 29).

In 425 B.C. a minor operation nearly brought the war to an end. An Athenian fleet sailing around the Peloponnesus was forced by bad weather to land
at Pylos, on the west coast of the Peloponnesus. When the fleet continued on its way, it left behind a small force that fortified the promontory of Pylos and held it against Spartan attacks until reinforcements arrived. In the course of this operation, 420 Spartans were cut off on the island of Sphacteria. Eventually, the surviving 292 Spartans surrendered and were taken to Athens. The Spartan authorities in their eagerness to recover the prisoners sent an embassy to Athens to negotiate peace; the generous terms offered were rejected by the Assembly on the advice of Cleon, who had succeeded Pericles, who had died in 429 B.C., as the most influential speaker in the Assembly.

The following year the war took a new turn when a Spartan officer named Brasidas led a small force overland through northern Greece to Thrace. There he fomented revolt among the cities of Chalcidice, which belonged to the Athenian Empire, and succeeded in taking Amphipolis, a city of great strategic importance on the river Strymon. The historian Thucydides was one of the generals commanding in this area. He arrived with a fleet just too late to save the city, and for this failure he was brought to trial and exiled.

The Spartans were still eager for peace, and the Athenians were weary of the war. There was now a strong peace party, led by Nicias. In 423 B.C. a one-year truce was agreed upon, during which time negotiations for a permanent settlement were to go forward. When the truce ended, however, Cleon persuaded the Assembly to send him in command of an expedition to recover Amphipolis. He scored some initial successes, but then Brasidas attacked him outside the walls of Amphipolis. In the ensuing battle both he and Brasidas were killed.

With their deaths, the chief obstacles to peace were removed, and in 421 B.C. a treaty was negotiated between Athens and Sparta, which is known as the Peace of Nicias. Each side agreed to abandon nearly all the gains they had made in the war and to observe the peace for fifty years. The outcome of these ten years of costly and bitter struggle was thus a return to the position that had existed before the war. It proved to be a stalemate, nor were the prospects for long-term peace good. Nothing had been resolved. The basic reason for the war, the Peloponnesian fears of Athenian power, was still valid, nor, as events showed, was Athenian ambition quenched. Five years later the war was to start again, this time with consequences disastrous for Athens.

## Greek Wisdom

Heraclitus
$\grave{\eta} \theta \circ \varsigma \alpha<\theta \rho \omega ́ \pi \omega \alpha_{\alpha} \alpha^{\prime} \mu \omega v$. Fragment 119 Diels

## H E EBONH （ $\beta$ ）

## VOCABULARY

Verbs
$\delta \mathrm{L} \alpha \lambda \overline{1} \omega, I$ disband（an army）； I disperse（a fleet）
غ́ó $\omega$ ，imperfect，عi้ $\omega$（irregular augment），文稀 $\sigma \omega$（note $\bar{\alpha}$ in－ stead of $\eta$ after the $\varepsilon$ ），$\varepsilon$＇ $\bar{\alpha} \sigma \alpha$

 $\dot{\varepsilon} \mu \mu \varepsilon ́ v \omega[=$ ẻv－＋$\mu$ év $\omega$ ］，I re－ main in
 т $\dot{\alpha} v \omega], I$ miss；I fail；I make a mistake
ol̃ouんı or oỉ $\mu \alpha$, imperfect，̣̂ó－ $\mu \eta \nu$ or $\ddot{\mu} \mu \eta \nu$ ，［ois－］oiń $\sigma o \mu \alpha$, $\oiint \dot{\eta} \theta \eta v, I$ think

Nouns
 pectation
ท̂ égo marching forth；military ex－ pedition

 stade（ 1 stade $=607$ feet or 185 meters； 8.7 stades $=1$ mile； 5.4 stades $=1$ kilometer）
Adjective

Proper Name
oi Boı $\omega \tau$ í，$\tau \hat{\omega} v$ Bol $\omega \tau \hat{\omega} v$, Boeotians





















 őбov éסv́vato モîxยv.
[ $\dot{\alpha} v \eta \rho \dot{\varepsilon} \theta_{1} \sigma \tau o$ (pluperfect passive of $\dot{\alpha} v \varepsilon \rho \varepsilon \theta i \zeta(\omega)$, had been stirred up, was excited




 20





—adapted from Thucydides 2.21-23

## PRINCIPAL PARTS: Verbs with Present Stem Suffix - $\alpha v$ -

 crease
 $\dot{\varepsilon} \lambda \dot{n} \varphi \theta \eta v$, I take; middle + gen., I seize, take hold of
 $I$ understand
Note that $\lambda \alpha \mu \beta \dot{\alpha} \nu \omega$ and $\mu \alpha \underline{\psi} \theta \dot{\alpha} v \omega$ have nasal infixes as well as the nasal suffix $-\alpha v-$.

## WORD BUILDING

Verbs and nouns are formed by adding suffixes to a stem. Give the meaning of the verbs and nouns in the following sets:
1.

| Stem | Verb | Noun |
| :--- | :--- | :--- |
| $\lambda \varepsilon \gamma-$ | $\lambda \hat{́} \gamma-\omega$ | $\dot{o} \lambda \hat{\prime} \gamma o-\varsigma$ |
| $\tau \rho \varepsilon \pi-$ | $\tau \rho \dot{\varepsilon} \pi-\omega$ | $\dot{o} \tau \rho o ́ \pi o-\varsigma$ |
| $\gamma \rho \alpha \varphi-$ | $\gamma \rho \dot{\alpha} \varphi-\omega$ | $\dot{\eta} \gamma \rho \alpha \varphi-\dot{\eta}$ |
| $\mu \alpha \chi-$ | $\mu \alpha ́ \chi-o \mu \alpha \tau$ | $\dot{\eta} \mu \dot{\alpha} \chi-\eta$ |

2. The following noun suffixes denote agent:

| $-\tau \eta$ (nominative - $\tau \eta \zeta$ ) | $\pi 01 \varepsilon-/ \pi o i \eta-$ <br> крї-/крı- | $\pi$ roté- $\omega$ <br> $\kappa \rho \overline{1}-\nu \omega$ | ó $\pi 0 \uparrow \eta-\tau \eta \wedge^{\prime}$ ó кри- ти́s |
| :---: | :---: | :---: | :---: |
| -عv (nominative -عv¢) | $\gamma \rho \alpha \varphi$ - | $\gamma \rho \alpha \dot{\alpha} \varphi$ - $\omega$ |  |
|  | $\gamma v-/ \gamma \varepsilon v-/ \gamma o v-$ | $\gamma^{\prime} 1-\gamma \nu-o \mu \alpha \_$ | ò үov-عús |
| $-\tau \eta \rho$ (nominative - $\tau \eta \rho$ ) | $\sigma \omega$ - | $\sigma \stackrel{\omega}{-}$ - $\omega$ | ó $\sigma \omega$ - $\tau$ ¢́p |
|  | $\delta \omega-/ \delta 0-$ | $\delta i-\delta \omega-\mu \mathrm{l}$ | ò So-tท́p |
| - $\tau \rho 0$ (nominative - $\tau \rho \circ \varsigma$ ) | $\stackrel{\text { ¢ }}{\text { 人 }}$ - |  | ó $\bar{\chi} \bar{\alpha}-\tau \rho \circ \bigcirc \varsigma$ |

3. The following noun suffixes denote action:

| $-\sigma \iota$ (nominative - $\sigma\llcorner 5$ ) | $\lambda \bar{v}-/ \lambda \mathrm{v}-$ | $\lambda \hat{\nu} \omega$ | $\dot{\eta} \lambda$ ט́бıs |
| :---: | :---: | :---: | :---: |
|  | $\pi$ оıє-/лоıп- |  | $\dot{\eta} \pi$ oín-бıs |
|  | крі̄-/крl- | кріً-v $\omega$ | $\dot{\eta} \mathrm{k} \boldsymbol{1} \mathbf{i}-\sigma$ ¢ |
| $-\mu \eta$ (nominative $-\mu \eta$ ) | $\varphi \eta-/ \varphi \alpha-$ | $\varphi \eta-\mu i ́$ | $\dot{\eta} \varphi \eta-\mu \eta$ |
|  | $\gamma \vee \omega-/ \gamma \vee 0-$ | $\gamma 1-\gamma \vee \omega-\sigma \kappa \omega$ | $\dot{\eta} \gamma \vee \omega$ - $\mu \eta$ |

4. The following noun suffix denotes result of action:

| $-\mu \alpha \tau$ (nominative - $\mu \alpha$ ) | $\pi 018-/ \pi 0 ı \eta$ - |  | Tò $\pi$ oín- $\mu \alpha$ |
| :---: | :---: | :---: | :---: |
|  | $\pi \rho \bar{\alpha}{ }^{-}$ | $\pi \rho \frac{\alpha}{\alpha} \tau \tau \omega$ | тò $\pi \rho \hat{\alpha} \gamma-\mu \alpha$ |
|  | $\gamma \rho \alpha \varphi$ - | $\gamma \rho \alpha{ }^{\alpha} \varphi-\omega$ | тò $\gamma \rho \alpha{ }^{\prime} \mu-\mu \alpha$ |

The suffixes illustrated above are the most common ones, but there are many others.

## GRAMMAR

## 3. Indirect Statements with ört/ض̧, Infinitive, or Participle?

## After

a. Verbs of saying:
i. $\varphi \uparrow \mu$ í or éழๆๆ
ii. $\lambda \varepsilon ́ \gamma \omega$
iii. عî̃ov
b. verbs of thinking and believing

c. $\dot{\varepsilon} \lambda \pi i \zeta \omega$
d. verbs of knowing and learning $\gamma \imath \gamma \nu \omega ́ \sigma \kappa \omega$, غ̇ $\pi i ́ \sigma \tau \alpha \mu \alpha \imath, \mu \alpha v \theta \alpha ́ v \omega$, oî $\delta \alpha$
e. verbs of perceiving
$\dot{\alpha} \kappa о$ v́ $\omega, \dot{\text { ò }} \hat{\omega}$

Expect usually
infinitive infinitive or ő $\tau / \omega \varsigma$ ǒтı/ف̆
infinitive or sometimes ő $\tau / \dot{\omega}$
infinitive (negative usually $\mu$ 亿́)
participle or ö $\tau / \omega \varsigma$
participle or, of intellectual perception, ő $\tau / \omega$

## 4. The Verlo $\varphi$ 甲 $\mu$ í

This verb shows a long-vowel stem $\varphi \eta$ - and a short-vowel stem $\varphi \alpha$-, which lengthens in the 3 rd person plural of the present tense, e.g., 3rd person singular, he/she says $=\varphi \eta \sigma i(v)$; 3rd person plural, they say $=\varphi \bar{\alpha} \sigma i(v)$. Imperfect: he/she was saying/said, ë $\varphi \eta$; they were saying/said, éє $\varphi \alpha \sigma \alpha v$. Study the chart of this verb in the Forms section, page 307. The future and aorist are regular: $\varphi \eta$ n $\sigma \omega$, É $\varphi \eta \sigma \alpha$ (rare).

## Exercise $23 \gamma$

Translate the following pairs of sentences. State which pattern in Grammar 3 above each sentence exemplifies.

The old man said that the boy had already returned home.

We think that we ourselves will easily take the city.

The foreigners said that they had found the money.
4. $\dot{\circ} \rho \hat{\omega} \dot{\bar{v}} \mu \hat{\alpha} \varsigma \pi о \lambda \lambda \grave{\alpha}$ к $\alpha i ̀ \kappa \alpha \kappa \grave{\alpha} \pi \alpha ́ \sigma \chi o v \tau \alpha \varsigma$.

We see that they are mistaken.


The women perceived that they would get into great danger.

The shepherd was thinking that he would find (his) dog by the river.

We hope that the dog will not harm the sheep.
 v̇о́ $\rho \chi о \vee \tau \alpha$.
The farmers knew that there was no dwelling ready (use $\mathbf{v} \pi \dot{\alpha} \rho \chi \omega$ ) for them in the city.

We were thinking that the foreigner was leading us to the temple.
 Each (man) was thinking that he was safe and the others in danger.

## 5. The Articular Infinitive

The infinitive can be used as a verbal noun in any case, simply by introducing it with the neuter of the definite article (the negative is $\mu$ ń), e.g.:

This is wrongdoing, seeking to have more than others. (Plato, Gorgias 483e)
 other nominative, in apposition to tov̂ $\tau 0$.)

Pericles believes that he is right about not going out to attack.

By riding fast they arrived on time.

The young men must become good for both speech and action/speaking and acting.

The infinitive may have its own subject in the accusative (see sentence no. 5 in Exercise $23 \delta$ below) and its own complement (such as a direct object), e.g.:

By quickly pursuing the wild beast, we will soon catch (it).

## Exercise 238

Read aloud and translate:

 غ̀ $\chi$ คоі̀ऽ $\beta \lambda \alpha ́ \alpha \pi \tau \varepsilon ı \nu . ~$

 đò к $\alpha \theta$ عú $\delta \varepsilon ı v ;$



## Greek Wisdom

## Heraclitus

ov่ $\delta \varepsilon i ̂ ~ \omega ̈ \sigma \pi \varepsilon \rho ~ к \alpha \theta \varepsilon u ́ \delta o v \tau \alpha ৎ ~ \pi o t \varepsilon i ̂ v ~ k \alpha i ̀ ~ \lambda e ́ \gamma \varepsilon ı v . ~ F r a g m e n t ~ 73 ~ D i e l s ~$

6. Relative Pronouns and Their Antecedents: Some Special Cases
a. Attraction of Relative Pronoun to the Case of Its Antecedent

Examine the following from pages 114-115, lines 11-14:


They were angry with Pericles and remembered nothing of those things that he had formerly advised . . . and they thought that he was responsible for all that they were suffering.

In this sentence the relative pronouns, which would normally be accusative, have been attracted into the case of their antecedents éкcív $\omega v$ and $\pi \alpha ́ v \tau \omega v$ respectively.

Such attraction to the case of the antecedent often occurs when the relative pronoun would normally be in the accusative case and its antecedent is in the genitive or dative case. The attraction is optional.
b. Antecedent Incorporated into the Relative Clause

Sometimes the antecedent does not precede the relative pronoun but is incorporated into the relative clause, e.g.:

The general was marching with the (military) forces that he had.

## c. Omission of Antecedent

Where the antecedent is a demonstrative pronoun, it is frequently omitted and attraction takes place. For example, instead of

I praise you for these things that you say.
the antecedent would usually be omitted, as follows:

I praise you for what you say.

## Exercise 23 ع

Read aloud and translate. For each relative pronoun, give the form in which it would have been if attraction had not taken place, and give (where applicable) the omitted demonstrative pronoun antecedent.






## 7. Prepositional Prefixes and Euphony

Certain changes in spelling take place when prefixes are attached to verbs (see Book I, Chapter 5, Grammar 4, pages 58-59). Note what happens with prefixes that end in $v$ :

Before $\beta, \pi, \varphi$, and $\psi, v$ becomes $\mu$, e.g., ह̇v- $+\pi \frac{\dot{1}}{\pi} \pi \omega>\dot{\varepsilon} \mu \pi \dot{i} \pi \tau \omega$ (cf. $\dot{\varepsilon} v \varepsilon ́ \pi \varepsilon \sigma \sigma \circ, \dot{\varepsilon} \mu \pi \varepsilon \sigma \omega \dot{\sigma})$.
Before $\gamma, \kappa, \xi$, and $\chi$, v becomes $\gamma$, e.g., $\sigma \nu v-+\gamma \rho \alpha \dot{\alpha} \varphi \omega>\sigma v \gamma \gamma \rho \alpha \dot{\alpha} \varphi \omega$ and $\dot{\varepsilon} v-+\kappa \alpha \lambda \varepsilon ́ \omega>\dot{\varepsilon} \gamma \kappa \alpha \lambda \varepsilon ́ \omega$.
Before $\lambda$ or $\mu, v$ is fully assimilated, e.g., $\sigma v v-+\lambda \varepsilon ́ \gamma \omega>\sigma v \lambda \lambda \varepsilon ́ \gamma \omega$ and


## O ПEPIKAHE

Read the following passages (adapted from Thucydides 2.65) and answer the comprehension questions:

The plague undermined Athenian morale. The people blamed Pericles for their sufferings and sent envoys to Sparta to discuss peace terms. Pericles made a speech to try to raise their spirits. Thucydides here summarizes the achievements of Pericles.

$\forall \leadsto$






 $=0 \dot{\alpha} \quad \ddot{\rho} \mu \eta v \tau 0$ (pluperfect passive of $\dot{\delta} \rho \mu \dot{\alpha} \omega$ ), they had been aroused, were in a state

 chose]

1. What was Pericles attempting to do?
2. What three things did the Athenians publicly do in response?
3. What did they do in private?
4. What did the Athenians have to do before they could stop being angry at Pericles?
5. What did they do shortly thereafter?











6. How did the city fare with Pericles in charge of it during peacetime?
7. When war came did Pericles appear to be right or wrong in his thinking about the city?
8. What was recognized even more after Pericles' death?




 $\pi \rho a ́ r o v ~ \alpha ́ v \delta \rho o ̀ s ~ \dot{\alpha} \rho \chi \eta$ ๆ.


 pursued bad policies airıov, the reason]
9. What four things had Pericles said the citizens should do if they were to be victorious?
10. Did the Athenians do as Pericles said they should?
11. What two things motivated the Athenians?
12. How did they conduct themselves as citizens?
13. What reasons does Thucydides give for Pericles' success as a leader?
14. How does Thucydides describe the system of government under Pericles?

## Exercise $23 \zeta$

Translate into Greek:

1. When Pericles died, his successors (oi üбtєpov) were not leading the citizens but were being led by them.
2. For each wishing to be first said, "I will give the citizens all that (whatever) they want."
3. But they made many mistakes (use $\pi 0 \lambda \lambda \dot{\alpha}+\dot{\alpha} \mu \alpha \rho \tau \alpha ́ v \omega$ ) and sent away the expedition to Sicily (use $\dot{\eta} \Sigma \mathbf{\Sigma} \kappa \varepsilon \lambda i \bar{\alpha}$ ), hoping that they would thus oblige (use $\chi \alpha \rho i \zeta o \mu \alpha t+d a t$.) the people.
4. But when they heard that the generals were being defeated by the enemy, they did not send aid (use $\dot{\eta} \beta \circ \eta \in \varepsilon ı \alpha$ ).
5. Competing (use $\dot{\alpha} \gamma \omega v i \zeta o \mu \alpha l$ ) against each other about the leadership (use $\dot{\eta} \pi \rho o \sigma \tau \alpha \sigma i \bar{\alpha})$ of the people, they were being persuaded to neglect (use $\dot{\alpha} \mu \varepsilon \lambda \varepsilon ́ \omega+$ gen.) the war.

## Classical Greek

## Solon

Solon's poems were not confined to political themes. The following lines come from a long poem in which he reflects on men's desire to win wealth; ill-gotten gains earn punishment from Zeus. He here lists some ways in which men try to make a living (fragment 13.43-44, 47-50, 53-54);













 ing, skilled in $\chi$ expoîv, with his (two) hands ßiozov, his livelihood $\mu$ óviv, a
 ë $\gamma v \omega$, gnomic aorist, he (the prophet) knows $\tau \eta \lambda \mathbf{o} \theta \mathrm{\varepsilon v}$, from afar]

## New Testament Greek

John 6.47-51
Jesus the Bread of Life
Jesus speaks to the Jews.







 also $\dot{\eta} \sigma \alpha \dot{\alpha} \rho \xi$, the flesh tov кóбuov, the world]


Departure of a warrior

## 24 <br> EN $\Delta \mathrm{I} \Delta \mathrm{A} \Sigma \mathrm{KA} \Lambda \Omega \mathrm{N}(\alpha)$





## VOCABULARY

Verbs
$\delta ı \delta \dot{\alpha} \sigma \kappa \omega,[\delta ı \delta \alpha \chi-] \delta i \delta \alpha \xi \omega$,白 $\delta i \delta \alpha \xi \alpha, \delta \varepsilon \delta i \delta \alpha \chi \alpha, \delta \varepsilon \delta i-$
 someone（acc．）something （acc．）；passive，I am taught something（acc．）
＊$\zeta \alpha \dot{\alpha} \omega$（unattested，hypothetical form）（ $\zeta \hat{\omega}, \zeta \hat{n} \zeta, \zeta \hat{T}$ ，etc．），infin－ itive，$\zeta \eta \nu$ ，imperfect，é $\zeta \omega \nu$ ，
 бонаı，I live
$\mu \varepsilon \lambda \varepsilon \tau \alpha ́ \omega, I$ study；I practice

$\delta \varepsilon v \sigma \alpha, \pi \varepsilon \pi \alpha$ í $\delta \varepsilon v \kappa \alpha, \pi \varepsilon-$

I educate
poıtơ $\omega$, I go；I visit
Nouns
тò $\gamma \rho \alpha ́ \mu \mu \alpha, \tau о \tilde{\jmath} \gamma \rho \alpha ́ \mu \mu \alpha \tau о \varsigma$, letter（of the alphabet）；pl．， writing
ó $\gamma \rho \alpha \mu \mu \alpha \tau \boldsymbol{\sigma} \tau \dot{\eta} \varsigma, \tau$ о仑̂ $\gamma \rho \alpha \mu-$ $\mu \alpha \tau \boldsymbol{\tau} \boldsymbol{\tau} 0 \hat{\text { v }}$ ，schoolmaster
$\dot{\eta} \gamma \cup \mu \vee \alpha \sigma \tau \iota \kappa \mathfrak{\eta}, \tau \tilde{\eta} \varsigma \gamma v \mu \vee \alpha-$ बчเкทิऽ，gymnastics
 גov，teacher
 lyre player

 education
 man；sophist

ò viós，$\tau$ ขิ viov̂，son
Adjectives
őסıко̧，－ov，unjust
๙íoxpós，－ $\bar{\alpha}$, －óv，shameful

סíкळıоя，－$-\bar{\alpha},-o v, j u s t$
биткро́ц，－㐭，－óv，small

Conjunction
ö $\pi \omega \varsigma+$ subjunctive, so that, in order to; + future indicative, (to see to it) that
Expressions
$\kappa \alpha \theta^{\circ} \eta \boldsymbol{\eta} \mu$ é $\rho \bar{\alpha} \nu$, every day
unhl that him kMin












 $\lambda \varepsilon \lambda u \mu$ évot, perfect passive participle + gen., freed from $\pi \alpha \rho$ ' غ $\alpha v \tau \oplus ิ$, at his house]





 ктóv, a teachable thing]









 possible $\pi \alpha \rho^{\prime}+$ acc., in respect of $\dot{\varepsilon} v \delta \varepsilon \iota \kappa v \hat{\mu} \mu \varepsilon v o \imath$, pointing out, showing rò $\mu$ èv

 they straighten (him) out $\dot{\alpha} \pi \varepsilon \iota \lambda \alpha i \varsigma$, with threats $\pi \lambda \eta \gamma \alpha i \varsigma ̧$, with blows]
-The last paragraph above is adapted from Plato, Protagoras $325 \mathrm{c5}-\mathrm{d} 7$.

## PRINCIPAL PARTS: More Verbs with Nasal Present Stem

Suffixes: $-v-,-v E-$, and $-v \bar{v}-/-v v-$
 tired
 rive at


## WORD STUDY

See page 134.

## GRAMMAR

## 1. Comparison of Adjectives

Review: Book I, Chapter 14, Grammar 1:
Adjectives have three degrees, e.g., "beautiful" (positive), "more beautiful" (comparative), and "most beautiful" (superlative) or "brave" (positive), "braver" (comparative), and "bravest" (superlative).

In Greek the comparative and superlative of adjectives are regularly formed by adding - $\tau \varepsilon \rho \circ \varsigma,-\tau \varepsilon \rho \bar{\alpha},-\tau \varepsilon \rho \circ v$ and $-\tau \alpha \tau \circ \varsigma,-\tau \alpha \dot{\tau} \eta,-\tau \alpha \tau \circ \nu$ to the stem of the positive:

Positive

 braver
$\chi \propto \lambda \varepsilon \pi$ ós, - $\mathfrak{\eta}$, -óv, difficult
Stem: $\chi \alpha \lambda \varepsilon \pi о-\quad \chi \alpha \lambda \varepsilon \pi \dot{\omega}-\tau \varepsilon \rho \circ \varsigma,-\bar{\alpha},-o v$ more difficult

## Superlative

 bravest```
\chi\alpha\lambda\varepsilon\pi向-\tau\alpha\tauо\varsigma, -\eta, -ov
``` most difficult

Note that in 1st and 2nd declension adjectives as in the examples above, the \(o\) at the end of the stem of the positive is lengthened to \(\omega\) if the syllable preceding it is regarded as short (e.g., contains a short vowel).

\section*{3rd Declension:}
\(\dot{\alpha} \lambda \eta \theta \dot{\eta} \varsigma, \dot{\alpha} \lambda \eta \theta \in ́ \varsigma\), true
Stem: \(\dot{\alpha} \lambda \eta \theta \varepsilon \sigma-\quad \dot{\alpha} \lambda \eta \theta \varepsilon ́ \sigma-\tau \varepsilon \rho \circ \varsigma,-\bar{\alpha},-o v \quad \dot{\alpha} \lambda \eta \theta \dot{\varepsilon} \sigma-\tau \alpha \tau о \varsigma,-\eta,-o v\) truer truest

Note what happens when the stem ends in -ov-:
\(\sigma \omega \dot{\varphi} \rho \omega v, \sigma \hat{\omega} \varphi \rho \circ v\), of sound mind; prudent; self-controlled
Stem: \(\sigma \omega \varphi \rho \circ v-\quad \sigma \omega \varphi \rho \circ v-\varepsilon ́ \sigma-\tau \varepsilon \rho \circ \varsigma,-\bar{\alpha},-\alpha \nu \quad \sigma \omega \varphi \rho \circ v-\varepsilon ́ \sigma-\tau \alpha \tau \circ \varsigma,-\eta\), -оv more prudent most prudent

The endings - \(\varepsilon \sigma-\tau \varepsilon \rho \circ \varsigma,-\bar{\alpha},-o v\) and \(-\varepsilon ́ \sigma-\tau \alpha \tau \rho \varsigma,-\eta,-o v\) are constructed by analogy with \(\dot{\alpha} \lambda \eta \theta \varepsilon \varepsilon \varepsilon_{\sigma}-\tau \varepsilon \rho \circ \varsigma,-\bar{\alpha},-o v\) and \(\dot{\alpha} \lambda \eta \theta \underline{\varepsilon} \sigma-\tau \alpha \tau \circ \varsigma,-\eta,-o v\).

Remember that comparatives can mean rather/somewhat X and superlatives, very X , e.g.

The barbarians are rather/somewhat brave.

The Immortals are very brave.

\section*{2. Irregular Comparison of Adjectives}

Review Book I, Chapter 14, Grammar 2, and then study the following:
\begin{tabular}{|c|c|c|}
\hline Positive & Comparative & Superlative \\
\hline \multirow[t]{4}{*}{д̀ \(\gamma \alpha\) Oós, -ท́, -óv good} & \begin{tabular}{l}
\(\dot{\alpha} \mu \varepsilon i ́ v o v, \alpha \dot{\alpha ́ \mu \varepsilon ı v o v ~}\) \\
better \\
(stronger, braver, preferable, superior)
\end{tabular} & ф́pıбтоц, \(-\eta\), -ov best \\
\hline & \begin{tabular}{l}
\(\beta \varepsilon \lambda \tau \bar{i} \omega v, \beta\) é \(\lambda \tau \bar{\imath} o \nu\) \\
better \\
(more fitting, morally superior)
\end{tabular} & ßé \(\lambda \tau \iota \sigma \tau \circ \varsigma,-\eta,-\circ \vee\) best \\
\hline & креít \(\tau \omega \nu\), крєîт兀ov & кро́тıбтоऽ, \(\eta\), -ov \\
\hline & better, stronger & best; strongest \\
\hline коко́¢, -ף́, -óv &  & ко́кıбтоऽ, -ף, -ov \\
\hline \multirow[t]{6}{*}{bad} & worse & worst \\
\hline & (morally inferior, more cowardly) \(\chi \varepsilon i ́ \rho \omega v, \chi \varepsilon i \rho o v\) & \(\chi\) хєірıбтоц, - \(\eta\), -ov \\
\hline & worse & worst \\
\hline & (inferior in strength, rank, or quality) & \\
\hline & ท้ \(\tau \tau \omega v\), \(\hat{\mathrm{j}}\) ¢ \(\tau\) тov & \\
\hline & inferior; weaker; less & \\
\hline
\end{tabular}

\section*{Exercise 240 \\ Read aloud and translate into English:}



 őv \(\tau \varepsilon \varsigma ̧\) モ́ \(\varphi \alpha ́ v \eta \sigma \alpha v\).

 \(\pi \lambda \varepsilon i ̂ \sigma \tau \alpha \dot{\eta} \mu \alpha \dot{\rho} \rho \tau \alpha v o v\).


 \(\pi \alpha \downarrow \delta \varepsilon v ́ \varepsilon l\).



\section*{3. ő \(\pi \omega \varsigma+\) Future Indicative in Object Clauses after Verbs Express ing Care or Effort}

Note the use of ö \(\pi \omega \varsigma\) + future indicative in the following sentences:

They strive hard (to see to it) that the child will be as good as possible.
The negative is ö \(\pi \omega \varsigma \mu \eta\), e.g.:
 \(\pi \alpha i ̂ \delta \varepsilon \varsigma\).
The teachers do everything (to see to it) that the children will do nothing bad.

\section*{Exercise \(24 \beta\)}

Read aloud and translate into English:


 \(\pi \alpha i ̂ \delta \varepsilon \varsigma\).




At the trainer's: boys practice boxing, throwing javelins and the discus, and running

\section*{Exercise 24}

Translate into Greek:
1. Do everything (to see to it) that you become better, boys.
2. Let us consider it of great importance (to see to it) that we not get/fall into danger.
3. The shepherds were striving hard (use \(\delta 1 \alpha \mu \alpha \chi \alpha \mu \alpha \imath\) ) (to see to it) that they would guard the sheep well.
4. They were considering it of greatest importance (to see to it) that the sheep would not flee into the hills.
5. They were doing everything (to see to it) that they would kill the wolf that was attacking the sheep.

\section*{Greek Education}

The Greeks divided education into "music" and "gymnastics." Music meant everything concerned with the Muses, including literacy, literature, and music in our sense. Gymnastics meant physical training. It was commonly said that "music" educated the soul and "gymnastics" trained the body.

Girls did not, as far as we know, attend schools. Their education was at home and centered on the domestic arts but must have also included music and dancing. Boys went to school from about the age of seven and usually had three different teachers. The writing master ( \(\dot{o} \gamma \rho \alpha \mu \mu \alpha \tau \iota \sigma \tau \eta \varsigma\) ) taught basic literacy, numbers, and literature, the latter consisting of the traditional poets, especially Homer. The music teacher (ó кi \(\theta \alpha \rho \iota \sigma \mathfrak{q} \varsigma\) ) taught the lyre and sometimes also the double pipe, singing, and dancing. The trainer ( \(\delta\) \(\pi \alpha ⿺ \delta o \tau \rho i ß \eta \varsigma\) ) taught exercises such as running, jumping, throwing the javelin and discus, and wrestling.

There were no state schools, though the state did pay for the education of some children, in particular the sons of those who had died fighting for the city. Other parents had to pay the teachers a small fee. A boy was usually accompanied by a slave called a \(\pi \alpha \imath \delta \alpha \gamma \omega \gamma\) ós, who was responsible for his safety on the way to and from school and for his good behavior.

It is impossible to say confidently how large a proportion of the citizens received this education or how widespread literacy was. It seems likely that the vast majority received schooling. The Athenian democracy functioned on the assumption that all male citizens were literate. Officers of state were selected by lot, and an illiterate could hardly have carried out the duties of a councilor, let alone act as chairman of the Assembly. Moreover, laws and decrees were displayed in public places for all to read, and at an ostracism it was assumed that every citizen could at least write on an ostracon the name of the politician he wished to see exiled.

The education we have described was elementary. There was no higher education until the sophists arrived on the scene (see below), and, as Protagoras says in the passages quoted in this chapter, the moral element in education was considered quite as important as the intellectual. In fact, the purpose of the educational system was not to train the intellect at all, but to impart basic skills that would be essential in adult life and, above all, to hand down the traditional values of piety, morality, and patriotism, which were enshrined in poetry, especially in Homer. Plato says of Homer: "This poet has educated Greece." Boys learned extensive passages of the Iliad by heart and in so doing imbibed Homeric values.

With the development of democracy there arose a demand for a new sort of education. Birth was no longer the passport to political power. The aspiring politician needed the ability to persuade others, especially in the law courts and the Assembly. It was this ability that had given Pericles, for instance, his pre-eminence. This demand was met by the sophists, who were itinerant teachers who began to appear on the scene in the second half of the fifth century. They offered to the sons of the rich a form of higher education in return for large fees. Different sophists included different topics in their courses, but common to all was rhetoric, that is, the art of speaking persuasively, especially in public.

One of the earliest and greatest of the sophists was Protagoras, born in Abdera on the coast of Thrace about 485 B.C. He was extremely successful and had such a reputation that wherever he went rich and clever young men flocked to hear him. In Plato's Protagoras, Socrates takes the young Hippocrates to meet Protagoras. When they arrive at the house where he is staying, they find Protagoras walking around in a portico accompanied by some of the richest and noblest young men of Athens, including two sons of Pericles. They see other famous sophists who have come to meet Protagoras, including one who is teaching astronomy. They then approach the great man, and Socrates explains the purpose of their visit: "Hippocrates here wishes to make a mark in the city and thinks he would be most likely to achieve this if he became your pupil; and so he would like to know what he will gain if he
comes to you." "Young man," replies Protagoras, "this is what you will gain, if you come to me; on the very day you join me you will go home a better man, and on the next day the same will happen, and every day you will continually progress toward the better." Socrates answers that this may well be so, but in what particular sphere will he become better? Protagoras replies that anyone who comes to him will not learn irrelevant subjects such as arithmetic, astronomy, or geometry, but will learn precisely the subject for which he has come, namely good judgment in managing both his personal affairs and the affairs of the city, so that he may be most capable in political action and speech. Socrates asks: "Do I follow what you are saying? I think you mean the art of politics ( \(\dot{\eta} \pi 0 \lambda \bar{\imath} \tau \iota \kappa \grave{\eta} \tau \varepsilon ́ \chi \vee \eta\) ) and profess to make men good citizens." "That," replies Protagoras, "is exactly what I do profess."

Protagoras accuses other sophists of teaching "irrelevant subjects," such as mathematics. Those who did teach such subjects would have said that they provided an intellectual training that was an essential preparation for further studies. The idea of training the intellect had come to stay.

The next century saw the foundation of institutes of higher education. Socrates' pupil Plato founded the Academy in 387 B.C. to train statesmen by teaching them philosophy; for only the philosopher knew what was really "good," and only one trained in philosophy could know what was good for the city. He believed in a rigorous intellectual training, based on the study of mathematics. Soon other schools were founded, such as Aristotle's Lyceum, which was a center for research in the sciences as well as a school of philosophy, and schools of rhetoric, such as that of Isocrates.


At school: (from left to right) a boy being taught to play the double pipe, a teacher examining a pupil's exercise, and a seated \(\pi \alpha เ \delta \alpha \gamma \omega \gamma\) ó \(\varsigma\)

\section*{EN \(\Delta \mathrm{I} \triangle \mathrm{A} \Sigma \mathrm{KA} \Lambda \Omega \mathrm{N}(\beta)\)}

\section*{VOCABULARY}

Verbs
 \(\dot{\varepsilon} \pi \imath \mu \varepsilon \mu \dot{́} \lambda \eta \mu \alpha \imath\), \(\dot{\varepsilon} \pi \varepsilon \mu \varepsilon \lambda \dot{\eta} \theta \eta \nu\) + gen., I take care for; + ö \(\pi \omega\) s + future indicative, I take care (to see to it that)
 I am glad, delighted; + participle or dat., I enjoy
 [кı \(\theta \propto \rho \imath-]\) éкı \(\theta\) 人́pıo,\(I\) play the lyre
Nouns
 harmony
тò \(\beta_{\imath} \beta \lambda\) íov, rov̂ \(\beta_{1} \beta \lambda\) íov, boo \(k\)
 tention; intellect


 wickedness

 тò \(\sigma \hat{\omega} \mu \alpha\), тoṽ \(\sigma \omega \dot{\mu} \mu \tau 0 \varsigma\), body
ท̀ \(\sigma \omega \varphi \rho \circ \sigma\) úvŋ, \(\tau \eta \varsigma \sigma \omega \varphi \rho о \sigma\) v́vŋร, soundness of mind, prudence; moderation, self-control
\(\dot{\eta} \varphi \omega \vee \eta \dot{\eta}, \tau \mathfrak{\eta} \varsigma \varphi \omega \vee \mathfrak{\eta} \varsigma\), voice; speech
Adjectives
ö \(\lambda \beta\) ıоऽ, \(-\bar{\alpha},-\) ov, happy; blest; prosperous
\(\pi \alpha \lambda \alpha 1\) ́s, - \(-\dot{\bar{\alpha}}\), -óv, old; of old

хрпотós,-n̆,-óv, useful; good Prepositions
\(\dot{\varepsilon} \pi i ́+\) gen., toward, in the direction of; on; + dat., at; of price, for; + acc., at; against; onto, upon
\(\pi \rho o ́ s ~+~ d a t ., ~ a t ; ~ n e a r ; ~ b y ; ~ i n ~\) addition to; + acc., to, toward; upon; against
Adverb
\(\alpha \hat{\text { ú, again }}\)











 to learn thoroughly vov \(\theta \varepsilon \tau \dot{\eta} \sigma \varepsilon เ \varsigma\), warnings, advice \(\mu \bar{\eta} \mu \hat{\eta} \tau \alpha \imath\), may imitate \(]\)




 \(\grave{\eta} \mu \varepsilon \rho \omega ́ \tau \varepsilon \rho \circ i ́ ~ \tau ' ~ \hat{\omega} \sigma ı v, ~ \kappa \alpha i ̀ ~ \varepsilon v ̉ \rho v \theta \mu o ́ \tau \varepsilon \rho o ı ~ к \alpha i ̀ ~ \varepsilon v ̉ \alpha \rho \mu о \sigma \tau o ́ \tau \varepsilon \rho o ı ~ \gamma ı \gamma v o ́-~\)


 \(\tau \varepsilon\) ívovies (from \(\tau\) iva, I stretch), setting them to the music of the lyre oikerovo \(\theta \alpha \mathrm{a}+\)
 orderly, graceful cúapuootótepoı, better joined, more harmonious eiç tò 入éyeıv \(\tau \varepsilon \kappa \alpha i \pi \rho \bar{\alpha} \tau \tau \varepsilon เ v\), for both speech and action]






—adapted from Plato, Protagoras 325d8-326c3









 30


[ \(\sigma \cup \gamma \gamma \rho \alpha \varphi \mathfrak{1}\), history, book \(\tau \grave{\grave{\alpha}} \mathbf{M \eta \delta ı \kappa \grave { \alpha } , ~ M e d i a n ~ a f f a i r s , ~ i . e . , ~ t h e ~ P e r s i a n ~ W a r s ~} \quad \sigma v \gamma\) -



\section*{PRINCIPAL PARTS: Verbs in -(i)бкш}

\author{
 I die; perfect, I am dead \\  \\ I come to know; I perceive; I learn \\  \\ 
}

\section*{WORD STUDY}

Give the Greek words from which the following English musical terms are derived:
1. music
4. orchestra
7. melody
2. harmony
5. chorus
8. chord
3. rhythm
6. symphony
9. diapason

\section*{WORD BUILDING}

Many verbs are formed from the stems of nouns. They are called denominative verbs.

Note the following six different types of formation and give the meaning of each noun and verb:
1. \(\dot{\eta} \tau \bar{\jmath} \mu \dot{\eta}>\tau \tau \bar{\mu} \alpha \alpha^{\omega}\)
3. ó סov̂ \(\lambda o \varsigma>\delta o v \lambda o ́ \omega\)
5. \(\dot{\eta} \dot{\alpha} \vee \alpha ́ \gamma \kappa \eta>\dot{\alpha} \nu \alpha \gamma \kappa \alpha ́ \zeta \omega\)
2. ó oíкоऽ > oiкє́ \(\omega\)
4. ó \(\beta \alpha \sigma ı \lambda \varepsilon u ́ \varsigma>\beta \alpha \sigma \nu \lambda \varepsilon u ́ \omega\)


\section*{GRAMMAR}

\section*{4. More Irregular Comparative and Superlative Adjectives}

Four of the following were given in Chapter 14, and six are new:

Positive

shameful
È \(\chi\) Ө ós - \(-\bar{\alpha}\), -óv
hateful; hostile

Comparative

more shameful
\(\dot{\varepsilon} \chi \theta\) tí \(\omega v\), éx \(\chi\) च̄ov
more hateful, more hostile

\section*{Superlative}
 most shameful
е́ \(\chi\) Өrotos, \(-\eta\), -ov most hateful, most hostile
\begin{tabular}{|c|c|c|}
\hline \(\dot{\eta} \delta u ́ c, ~ \grave{\eta} \delta \varepsilon i \alpha, \dot{\eta} \delta u ́\) sweet；pleasant & \begin{tabular}{l}
 \\
sweeter；more pleasant
\end{tabular} & \begin{tabular}{l}
 \\
sweetest； \\
most pleasant
\end{tabular} \\
\hline \(\kappa \alpha \lambda\) ós，－\(\dot{\eta}_{.}\)－óv beautiful & \(\kappa \alpha \lambda \lambda \overline{1} \omega \nu, \kappa \alpha ́ \lambda \lambda \overline{\mathrm{I}} \mathrm{\sigma}\) more beautiful & ко́ \(\lambda \lambda 1 \sigma \tau \circ \varsigma,-\eta\) ，－оv most beautiful \\
\hline \(\mu \varepsilon ́ \gamma \alpha \varsigma, \mu \varepsilon \gamma \alpha ́ \lambda \eta\) ，\(\mu \varepsilon ́ \gamma \alpha\) big & \(\mu \varepsilon i \zeta \omega v, \mu \varepsilon i \zeta \% \nu\) bigger & \(\mu \varepsilon ́ \gamma \iota \sigma \tau \circ \varsigma,-\eta\) ，－оv biggest \\
\hline ó \(\lambda i ́ \gamma o s,-\eta\) ，－ov small；pl．，few & غ̀ \(\lambda \dot{\alpha} \tau \tau \omega v, ~\) é \(\lambda \alpha \tau \tau o v\) smaller，pl．，fewer & \begin{tabular}{l}
ò \(\lambda i ́ \gamma\) бтtos，\(-\eta\) ，－ov \\
smallest；least \\
غ̀ \(\lambda \alpha ́ \chi \imath \sigma \tau о \varsigma,-\eta,-o v\) \\
smallest；least； \\
pl．，fewest
\end{tabular} \\
\hline \(\pi \mathrm{o} \lambda\) ús，\(\pi \mathrm{o} \lambda \lambda \eta \dot{\eta}, \pi \mathrm{o} \lambda \dot{v}\) much；pl．，many & \begin{tabular}{l}
\(\pi \lambda \varepsilon \dot{\varepsilon} \omega \nu / \pi \lambda \varepsilon \dot{\varepsilon} \omega \nu\), \\
\(\pi \lambda \varepsilon\) iov／\(\pi \lambda\) ह́ov \\
more，rather much
\end{tabular} & \(\pi \lambda\) عíवтоऽ，\(-\eta\) ，－ov most，very much； pl．，most，very many \\
\hline \[
\begin{aligned}
& \text { fóá } \delta 1 o s,-\bar{\alpha},-o v \\
& \text { easy }
\end{aligned}
\] &  easier &  easiest \\
\hline \(\tau \alpha \chi v ́ \varsigma, ~ \tau \alpha \chi \varepsilon i ิ \alpha, \tau \alpha \chi u ́\) quick，swift & \(\theta^{\prime} \dot{\alpha} \tau \tau \omega v, \theta \alpha \hat{\alpha} \tau \tau\) quicker，swifter & т \(\alpha ́ \chi ı \tau \tau о \varsigma,-\eta,-o v\) quickest，swiftest \\
\hline ¢ílos，－п，－ov & ¢ı \(\lambda \alpha i ́ \tau \varepsilon \rho о \varsigma,-\bar{\alpha},-\) ov & ¢ı \(\lambda \alpha i ́ \tau \alpha \tau о \varsigma,-\eta\) ，－ov \\
\hline dear & dearer & or pí入 \(\tau \alpha \tau \circ \varsigma ̧-\eta\) ，－ov dearest \\
\hline
\end{tabular}

\section*{5．Declension of Comparative Adjectives}

Note that comparatives have some alternative，contracted forms， shown in parentheses in the following chart：
\begin{tabular}{|c|c|c|c|c|}
\hline & Singular & & Plural & \\
\hline & M．\＆ \(\mathrm{F}^{\text {。 }}\) & N． & M．\＆F & N． \\
\hline Nom． & \(\beta \varepsilon \lambda \tau \tau \bar{L} \omega\) &  & \(\beta \varepsilon \lambda \tau\) toves （ \(\beta \varepsilon \lambda \tau\) íovऽ） & \(\beta \varepsilon \lambda \tau_{\text {íovo } \alpha}\) （ \(\beta\) £ \(\lambda \tau \overline{\hat{1}} \omega)\) \\
\hline Gen． & \(\beta \mathrm{e} \lambda\) тíovos & \(\beta\) ¢ \(\lambda\) тíovos &  & \(\beta \varepsilon \lambda \tau\) īóv \(\omega\) v \\
\hline Dat． & \(\beta\) ¢ \(\lambda\) tíovi & \(\beta\) e \(\lambda\) тíovı & \(\beta\) ¢ \(\lambda \tau\) 亿íoot（ \(v\) ） & \(\beta\) ¢ \(\lambda \tau\) íoal \((\mathrm{v})\) \\
\hline Acc． & \(\beta \varepsilon \lambda \tau\) íov \(\alpha\) （ \(\beta \varepsilon \lambda \tau^{\left.\frac{1}{\mathrm{t}} \omega\right)}\) & \(\beta\) ¢́ \(\lambda \tau\) ciov & \(\beta \varepsilon \lambda \tau\) 亿́ov \(\alpha \varsigma\) （ \(\beta \varepsilon \lambda \tau \frac{1}{\mathrm{I}} \circ \mathrm{o}\) ） & \(\beta \mathrm{E} \lambda \tau_{\mathrm{I}}^{\mathrm{I}} \mathrm{O} \alpha \alpha\) （ \(\beta \varepsilon \lambda \tau \bar{\imath} \omega\) ） \\
\hline Voc． & \(\beta\) ¢́c \(\lambda \tau\) cōov & \(\beta\) 自 \(\lambda \tau\) īov & \(\beta \mathrm{E} \lambda \tau\) tioves & \(\beta \mathrm{e} \lambda \tau\) ¢íovo \\
\hline
\end{tabular}

\section*{Exercise \(24 \delta\)}

Read aloud and translate into English:

 \(\dot{\rho} \hat{\alpha} o v \zeta \omega ̄ \sigma v\).


 \(\gamma \varepsilon \vee \eta ́ \sigma \varepsilon \tau \alpha\).




10. оủ \(\delta \varepsilon i ́ \varsigma ~ \sigma o v ~ \eta ̋ \delta ı o v ~ \kappa ı \theta \alpha p i ́ \zeta \varepsilon ı . ~\)

\section*{O HPOAOTOL THN IETOPIAN A \(\Pi\) OLEIKNYEIN}

Read the following passages (adapted from Herodotus's introduction to his history-1.1-6) and answer the comprehension questions:




 \(\mu \eta \dot{\tau} \varepsilon \ldots \mu \dot{\eta} \tau \varepsilon\), neither...nor \(\dot{\varepsilon} \xi i ́ \tau \eta \lambda \alpha\), faded \(\quad \theta \alpha \nu \mu \alpha \sigma \tau \alpha\), wondrous \(\dot{\alpha} \kappa \lambda \varepsilon \hat{\alpha}\),

1. What four words in the sentence above would best serve as a title for Herodotus's book?
2. For what two purposes is Herodotus publishing the results of his investigations?
3. What are at least four of the subjects that Herodotus indicates that he will treat in his work?

Herodotus first gives a semi-mythical account of the origin of the feud between Europe (the Greeks) and Asia (the barbarians, including the Persians). Persian chroniclers, according to Herodotus, said that first some Phoenician traders carried off a Greek princess (Io) to Egypt; in retaliation the Greeks stole a Phoenician princess (Europa); then Greeks, led by Jason, carried off Medea from Colchis. Finally, the Trojan prince Paris stole

Helen from Sparta and took her back to Troy; Agamemnon led the Greeks to Troy to recover her.


入óүov.


 \(\pi \rho o ́ \sigma \omega\), the further (part) + partitive gen.]
4. What do the Persians say was the origin of their hatred of the Greeks?
5. Does Herodotus commit himself as to the truth of the Persian account?
6. How will Herodotus begin his own account?
 10







7. What four things do we learn about Croesus in the first sentence?
8. What was Croesus the first to do?
9. Whom did Croesus subdue and whom did he make his friends?
10. In what condition were the Greeks before the time of Croesus?

\section*{Exercise \(24 \varepsilon\)}

Translate into Greek (these sentences are based on Herodotus 1.27):
1. When his father died (genitive absolute), Croesus became king, who, waging war against (use \(\sigma \tau \rho \alpha \tau \varepsilon v^{\prime} \mu \alpha \mathrm{l}+\dot{\varepsilon} \pi i ́+a c c\), throughout this exercise) the Greeks in Asia, subdued (use к \(\alpha \tau \alpha \sigma \tau \rho\) éqои
2. When all the Greeks in Asia had been defeated (use genitive absolute with aorist passive participle), having built (made for himself) very many ships, he prepared to wage war against ( \(\omega \varsigma+\) future participle)

3. But a certain Greek (man) having arrived at Sardis ( \(\tau \grave{\alpha} \varsigma \Sigma \alpha, \alpha \delta \bar{\tau} \varsigma\) ) and having heard what Croesus was having in mind, said, "King, the is-
landers are gathering very many cavalry ( \(i \pi \pi \varepsilon \dot{\alpha}_{\varsigma}\) ), to wage war (use \(\dot{\omega} \mathrm{s}+\) future participle or purpose clause) against you."
4. And Croesus, thinking that the Greek was speaking the truth, said, "I hope that the islanders will wage war against me; for they will clearly ( \(\sigma \alpha \varphi \omega \omega_{\mathrm{s}}\) ) be defeated."
5. But the Greek answered these things, "Don't you think that the islanders hope that you will wage war against them ( \(\sigma \varphi \hat{\sigma}\) ) by sea, believing that they will defeat you?"
6. So thus Croesus was persuaded not ( \(\mu \dot{\eta}\) ) to wage war against the islanders but to make (them) friends.

\section*{Classical Greek}

\section*{Hesiod}

Hesiod (fl. 700 B.C.?) was a farmer in Boeotia who composed a long poem in which he intermingled practical advice on farming with moral homilies and myth. In the following lines (Works and Days 109-110, 112-118, ed., M. L. West) he gives an account of the Golden Age, which was followed by the Silver, Bronze, and Iron Ages, each worse than its predecessor:

















 earth produced food spontaneously) \(\pi \circ \lambda \lambda \delta v=\pi 0 \lambda \dot{v} v \quad\) «̈ \(\varphi \theta o v o v, p l e n t i f u l]\)

\title{
New Testament Greek
}

John 8.12
Jesus the Light of the World
Jesus speaks to the Pharisees.





John 8.31-32
The Truth Will Make You Free
Jesus speaks to Jewish believers.




John 9.1-7
Jesus Heals a Man Born Blind






[ \(\pi \alpha \rho \alpha \gamma \omega v\) : the subject is Jesus, passing along \(\quad\) yeverņ̃, birth oi \(\mu \alpha \theta \eta \tau \alpha i, t h e ~ d i s-\) ciples \(\dot{\mathrm{p}} \alpha \beta \beta \mathrm{i}\), rabbi, teacher, master oi \(\gamma \mathbf{o v e i s , ~ t h e ~ p a r e n t s ~ \gamma \varepsilon v v \eta \theta \hat { n } , \text { , he was born }}\) \(\dot{\alpha} \lambda \lambda\) ' iv \(\alpha \varphi \alpha v \varepsilon \rho \omega \theta \hat{\eta}\) (from \(\varphi \alpha v \varepsilon \rho o ́ \omega)\) but (he was born blind) so that X might be shown हैँю૬, while]


 évíభoto к \(\alpha i ̀ ~ \grave{~} \lambda \lambda \varepsilon \varepsilon \vee \beta \lambda \varepsilon ́ \pi \omega v\).





\section*{25 \\ O KPOILOE \\ TON \(\Sigma O \Lambda \Omega\) NA \(\Xi E N I Z E I(\alpha)\)}



\section*{VOCABULARY}

\section*{Verbs}
\(\dot{\alpha} \pi \mathrm{o} \boldsymbol{\delta} \eta \mu \mathrm{E} \omega, I\) am abroad; I go abroad
\(\theta \dot{\alpha} \pi \tau \omega,[\theta \alpha \varphi-] \theta \dot{\alpha} \psi \omega\), ह̈ \(\theta \boldsymbol{\alpha} \psi \alpha\), \(\tau \varepsilon ́ \theta \alpha \mu \mu \alpha \mathbf{\imath}\), [ \(\tau \alpha \varphi-] \dot{\varepsilon} \tau \dot{\alpha} \varphi \eta \nu\), I bury
\(\boldsymbol{\kappa} \alpha \tau \alpha \sigma \tau \rho \varepsilon ́ \varphi \omega, \kappa \alpha \tau \alpha \sigma \tau \rho \varepsilon ́ \psi \omega\), \(\boldsymbol{\kappa} \boldsymbol{\alpha} \boldsymbol{\varepsilon} \boldsymbol{\sigma} \boldsymbol{\sigma} \rho \boldsymbol{\varepsilon} \psi \boldsymbol{\alpha},[\sigma \tau \rho \alpha \varphi-] \mathbf{\kappa \alpha \tau -}\) ह́ \(\sigma \tau \rho \alpha \mu \mu \alpha \imath, \kappa \alpha \tau \varepsilon \sigma \tau \rho \alpha ́ \varphi \eta \nu\), I overturn; middle, I subdue



\(\xi \varepsilon v i \zeta \omega,[\xi \varepsilon v i \varepsilon-] \xi \varepsilon v i \omega \hat{\omega}\), [弓evi-]
 tain
\(\pi \varepsilon \rho 1 \alpha \dot{\gamma} \omega, I\) lead around
Nouns
 kingdom
\(\tau \dot{\alpha} \beta \alpha \sigma i \lambda \varepsilon \imath \alpha, \tau \omega ิ \beta \alpha \sigma \imath \lambda \in i ́ \omega v\), palace
ò \(\theta \varepsilon \rho \alpha ́ \pi \omega v, \tau o v ̂ \theta \varepsilon \rho \alpha ́ \pi o v \tau o \varsigma\), attendant; servant
\(\dot{\eta} \theta \varepsilon \omega \rho i \bar{\alpha}, \tau \tilde{\eta} \varsigma \theta_{\varepsilon} \omega i \bar{\alpha} \varsigma\), viewing; sight-seeing
 treasure; treasury


Preposition
\(\kappa \alpha \tau \alpha ́+\) acc., down; distributive, each, every; by; on; according to; of time, at; through Adverb
\(\mu \varepsilon \tau \alpha ́\), afterward; later
Expressions
oiós \(\tau^{`}\) عí \(\mu \mathbf{i}, I\) am able
Proper Names
 (Ionic genitive), Alyattes
\(\alpha \mathfrak{i} \Sigma \alpha ́ \rho \delta \varepsilon ı \varsigma, \tau \hat{\omega} \nu \Sigma \alpha \rho \delta \varepsilon \omega v ;\) Ionic, \(\alpha i \Sigma \alpha \dot{\alpha} \delta_{\imath \varepsilon \varsigma}, \tau \hat{\omega} \nu\) \(\Sigma \alpha \rho \delta i ́ \omega v, \tau \bar{\alpha} \varsigma \Sigma \alpha ́ \rho \delta i \varsigma, S a r d i s\)














 E'xovio, they were being constrained o甲iot, for them \(]\)












 غ́ \(\tau \frac{1}{\tau} \mu \eta \sigma \alpha \nu \mu \varepsilon \gamma \alpha \dot{\lambda} \lambda \omega \varsigma . "\)



 rout \(\delta \boldsymbol{\eta} \mu \mathbf{\mu i ́ q}\), publicly]
—adapted from Herodotus 1.26 and 29-30

\section*{PRINCIPAL PARTS: Three Deponent Verbs}



fect and pluperfect passive of \(\tau i \theta \eta \mu\), with the meanings I am laid; I am placed

\section*{WORD STUDY}

Give the Greek words from which the following English terms used in the study of history are derived:
1. history
4. genealogy
2. chronicle
5. paleography
3. chronology
6. archaeology or archeology

\section*{GRAMMAR}

\section*{1. The Optative Mood Used to Express Wishes}

The last mood of the Greek verb for you to learn is the optative, so called from its use in wishes and named from the Latin word for "to wish," optāre. The suffixes for the optative mood are \(-\overline{\mathrm{i}}\) - or \(-\imath \eta\)-, which combine with other vowels in the verb to give forms that are immediately recognizable by the diphthongs ot, \(\alpha\), or \(\omega\) or the long-vowel digraph \(\varepsilon\),


One use of the optative in main clauses is to express wishes for the future (the negative is \(\mu \boldsymbol{\eta}\) ), e.g.:
\(\dot{\omega} \varphi \varepsilon \lambda о\) ín \(\sigma \varepsilon\) ó \(\theta \varepsilon o ́ \varsigma, ~ \grave{\omega} \pi \alpha i ̂\).
May the god help you, son.

May you not fall into trouble, friends. I hope you don't. . . .
Both the present optative ( \(\dot{\omega} \varphi \varepsilon \lambda \lambda^{\prime} \eta\) ) and the aorist optative ( \(\pi \varepsilon \dot{\varepsilon} \sigma o l \tau \varepsilon\) ) refer to the future; they differ in aspect, not time.

The word eit \(\theta\) e or the words \(\varepsilon i \neq \alpha \dot{\alpha} \rho\), if only, oh that, are often used to introduce wishes with the optative, e.g.:

If only the master would not be angry with us!

\section*{Exercise 25 \(\alpha\)}

Read aloud and translate:
1. عíӨ \(\varepsilon \tau \alpha \chi \varepsilon ́ \omega \zeta ~ \pi \alpha \rho \alpha \gamma \varepsilon ́ v o \iota \tau o ~ \grave{\eta} \mu \eta \dot{\eta} \tau \eta \rho\).





\section*{2. The Potential Optative}

The optative (present or aorist) with the particle \(\ddot{\alpha} v\) in main clauses expresses a possibility or likelihood, sometimes dependent on a condition, stated or implied. This is called the potential optative; compare English statements with "would," "should," and "may," e.g.:

I would like to see the doctor (if I may).

There is no one way of translating such clauses; the following examples illustrate some of the uses of the potential optative (the negative is ovi):

> оv่к ö้ ßопӨоíqv ool. I wouldn't come to your aid.
> ǐ \(\sigma \omega \varsigma \not{\alpha} v \dot{\eta}^{\mu} \mathrm{i} v\) ßon \(\theta\) oins. Perhaps you would come to our aid. ov่к öv \(\delta\) vvaí \(\mathrm{\varepsilon} \theta \alpha \dot{\alpha}\) бol ßoŋӨzîv. We couldn't come to your aid.
> \(\chi \omega \rho o i ̂ \varsigma ~ \alpha ̀ \nu ~ \varepsilon\) cí \(\sigma\); Would you go in? = Please go in.

\section*{Exercise \(25 \beta\)}

Read aloud and translate:










(Heraclitus, as quoted by Plato, Cratylus 402a10)

\section*{3. The Optative Mood in Subordinate Clauses}
a. In some subordinate clauses, the optative may be used as an alternative to the subjunctive. This option is available only if the verb of the main clause is in the imperfect, aorist, or pluperfect tense. The subordinate clause is then said to be in secondary sequence. (If the main
verb of the sentence is in the present, future, or perfect tense or in the present or aorist imperative, the subordinate clause is said to be in primary sequence.)

In the following examples of sentences with subordinate clauses in secondary sequence, the optional optative verb forms are given after the slash. Note that the translation into English is the same regardless of whether the optative or the subjunctive mood is used in Greek; Greek authors seem to have used the subjunctive or optative indifferently in secondary sequence, with no difference in meaning.

Primary Sequence (Purpose Clause):
 ёӨєто.
Solon goes abroad in order that he might not be compelled to repeal any of the laws that he enacted.

Secondary Sequence:


Solon went abroad in order that he might not be compelled to repeal any of the laws that he had enacted.

Primary Sequence (Clause of Fearing):

The citizens are afraid the enemy may invade the land.
Secondary Sequence:
 \(\beta \alpha \lambda^{\prime} \mathrm{lev}\).
The citizens were afraid the enemy would invade the land.
b. In secondary sequence, indefinite or general clauses regularly have their verbs in the optative without \(\alpha \mathrm{\alpha} v\), e.g.:
Primary Sequence (Indefinite or General Temporal Clause):

The Athenians use it as a garrison, whenever war occurs.
Secondary Sequence:

The Athenians used to use it as a garrison, whenever war oc. curred.

Primary Sequence（Indefinite or General Relative Clause）：
 \(\theta\) ŋ̂ \(\tau \boldsymbol{\alpha}\) ．
The Athenians are constrained to use whatever laws Solon lays down for them．

\section*{Secondary Sequence：}
 The Athenians were being constrained to use whatever laws Solon laid down for them．

\section*{4．The Forms of the Optative}

The optative，associated with secondary sequence，uses secondary end－ ings，\(-\mu \eta v,-\sigma 0,-\tau 0,-\mu \varepsilon \theta \alpha,-\sigma \theta \varepsilon\) ，\(-v \tau 0\) ，in the present middle and passive and in the aorist middle；the \(\sigma\) of the 2nd person singular is lost between vowels．The optative suffixes \(-\bar{i}\)－or \(-i \eta\)－produce forms that are recogniz－ able from the diphthongs \(o l, \alpha l\) ，or \(\omega\) or the long－vowel digraph \(\varepsilon\) ；be sure you can recognize person，tense，and voice markers．
\begin{tabular}{|c|c|c|}
\hline Pres．Act． & Pres．M & Aor．Act． \\
\hline \(\lambda\) 安立 & \(\lambda \overline{\text { ojíunv }}\) & \(\lambda \bar{\sim}\) \\
\hline \(\lambda\) 入óols & \(\lambda\) 入̀йоо &  \\
\hline \(\lambda\) रóor & \(\lambda\) र̂oto &  \\
\hline  &  &  \\
\hline \(\lambda\) 交оte & \(\lambda \overline{\text { v́oute }}\) &  \\
\hline \(\lambda\) रóolev &  &  \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline Aor．Mid． & Aor．Pass \\
\hline \(\lambda \bar{\sim} \sigma \alpha i \mu \eta \nu\) & \(\lambda \cup \theta\) einv \\
\hline \(\lambda \lambda^{\prime}\) обıо & \(\lambda 0 \theta\) eing \\
\hline  & \(\lambda u \theta \varepsilon\) zí \\
\hline \(\lambda \bar{\nu} \sigma \alpha i \mu \varepsilon \theta \alpha\) &  \\
\hline  & \(\lambda \cup \theta \varepsilon\) ¢ite \\
\hline \(\lambda\) 亿и́ \(\sigma \alpha\) ıvo & \(\lambda \cup \theta \varepsilon i ̂ \varepsilon v\) \\
\hline & ү \(\rho \alpha \varphi\) عínv etc． \\
\hline
\end{tabular}

Liquid Stems：
\begin{tabular}{|c|c|c|c|c|}
\hline аїроиц &  & \({ }_{\chi}^{\chi} \rho \alpha \chi^{\prime \prime}\) & 㐫 \(\rho \alpha \alpha^{\prime} \mu \eta \nu\) & \(\dot{\alpha} p \theta \varepsilon i ́ \eta \nu\) \\
\hline dipots & dípoo &  & 爻раıо &  \\
\hline oipor & גípoito &  & 产的ıто & \(\dot{\bar{\alpha}} \mathrm{p} \theta \varepsilon \mathrm{I}^{\prime}\) \\
\hline dipourv &  &  &  &  \\
\hline dịpote & \(\alpha\) ¢̆poıote &  & \({ }_{\chi}^{\chi} \rho \alpha \chi^{\circ} \sigma \theta \varepsilon\) &  \\
\hline dïpotev & גǐpouvto &  & व̈polvto & \(\dot{\bar{\alpha}} p \theta \varepsilon i ̂ \varepsilon \nu\) \\
\hline \multicolumn{5}{|l|}{Contract Verbs：} \\
\hline \(\varphi \stackrel{\text { doinv }}{ }\) &  & \(\varphi \stackrel{\lambda}{ } \lambda^{\prime} \sigma \alpha<\mu \mathrm{l}\) &  & \(\varphi \lambda \lambda \eta \theta\) عín \(\nu\) \\
\hline qidoins & ¢ıĩoîo & \(\varphi \uparrow \lambda \hat{\prime} \sigma \varepsilon \in \alpha ¢(-\sigma \alpha ı \varsigma)\) &  & \(\varphi i \lambda \eta \theta \varepsilon i n ¢\) \\
\hline ¢proín & ¢ı doîto \(^{\text {d }}\) &  &  & ¢ı \(\lambda\) П \(\theta\) ¢ín \\
\hline \(\varphi\) ¢ doîusv \(^{\text {d }}\) & \(\varphi \uparrow \lambda о i ́ \mu \varepsilon \theta \alpha\) &  & \(\varphi\rangle \lambda \eta \sigma \alpha i \mu \varepsilon \theta \alpha\) & \(\varphi \backslash \lambda \eta \theta \varepsilon i ̄ \mu \varepsilon v\) \\
\hline ¢ıлоite & \(\varphi \lambda\) оiöe &  & \(\varphi\rangle \lambda\) ¢́б \(\sigma 1 \sigma \theta \varepsilon\) & \(\varphi \backslash \lambda \eta\) Өeì \(\tau\) \\
\hline pidoiev & ¢idoivzo &  &  & \(\varphi \backslash \lambda \eta \theta \varepsilon i \in v\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \(\tau \bar{\mu} \mu ¢_{¢} \eta \nu\) & \(\tau \bar{\mu} \mu \cos ^{\prime} \mu \eta \nu\) &  & \(\tau \bar{\imath} \mu \eta \sigma \alpha i ́ \mu \eta \nu\) &  \\
\hline  & \(\tau \bar{\mu} \omega_{0}\) & \(\tau \bar{\iota} \mu \eta \chi^{\prime} \sigma 1 \alpha_{\varsigma}(-\sigma \alpha 1 \varsigma)\) & \(\tau \bar{\mu} \mu \eta{ }^{\prime} \sigma \alpha 10\) & \(\tau \bar{\mu} \mu \eta \theta \sin\) S \\
\hline \(\tau \bar{\chi} \mu \stackrel{\varphi}{\eta}\) & ті̄น¢ิิто & \(\tau \bar{\chi} \mu \dot{\prime} \sigma \in \iota \varepsilon(v)(-\sigma \alpha l)\) &  & \(\tau \bar{u} \mu \eta \theta\) вín \\
\hline \(\tau \bar{\mu} \mu\left(¢_{\text {¢ }} \mu \varepsilon \nu\right.\) &  & \(\tau \bar{\mu} \mu \dot{\prime} \sigma \alpha<\mu \varepsilon v\) & \(\tau \bar{\mu} \mu \eta \sigma \alpha i ́ \mu \varepsilon \theta \alpha\) & \(\tau \bar{\chi} \mu \eta \theta \varepsilon \hat{\mu} \mu \in v\) \\
\hline \(\tau \bar{\chi} \mu\) ¢̣ \(\tau \varepsilon\) & \(\tau \bar{\mu} \mu \stackrel{\omega}{\sim} \sigma \theta \varepsilon\) & \(\tau \bar{\mu} \mu \dot{\eta} \sigma \alpha \iota \varepsilon\) ¢ & \(\tau \bar{\mu} \mu \eta \chi^{\prime} \alpha_{1} \sigma \theta \varepsilon\) & \(\tau \bar{\mu} \mu \eta \theta \varepsilon і\) ì \\
\hline \(\tau \bar{\mu} \mu \oplus ิ \in v\) & \(\tau i ̄ \mu\) ¢้̣vo &  &  &  \\
\hline Sn \(\lambda\) oínv & \(\delta \eta \lambda 0 i ́ \mu \eta v\) & \(\delta \eta \lambda \omega \sigma \alpha \mu \mu\) & \(\delta \eta \lambda \omega \sigma \alpha i \mu \eta \nu\) & \(\delta \eta \lambda \omega \theta \varepsilon \dot{q} \eta \nu\) \\
\hline סпдоíns & סп入入oio &  & \(\delta \eta \lambda \omega \sigma \alpha \ll\) & \(\delta \eta \lambda \omega \theta\) عíns \\
\hline \(\delta \eta \lambda\) oín & \(\delta\rceil\) доîto & \(\delta \eta \lambda \omega \sigma \varepsilon \iota \varepsilon(V)(-\sigma \alpha ı)\) & \(\delta \eta \lambda \omega \dot{\sigma}\) мıто & \(\delta \eta \lambda \omega \theta \varepsilon\) ¢í \\
\hline \(\delta\rceil \lambda о \underline{\mu \varepsilon v}\) &  & \(\delta \eta \lambda \omega \sigma \alpha<\mu \varepsilon \nu\) & \(\delta \eta \lambda \omega \sigma \alpha i ́ \mu \varepsilon \theta \alpha\) & \(\delta \eta \lambda \omega \theta \varepsilon i ̂ \mu \varepsilon \nu\) \\
\hline סп \(\lambda\) оîte & \(\delta п \lambda 0 \hat{o} \theta \varepsilon\) & \(\delta \eta \lambda \omega \dot{\sigma}\) 人ı \(\tau\) & \(\delta \eta \lambda \omega \sigma \alpha \iota \sigma \theta \varepsilon\) & \(\delta \eta \lambda \omega \theta \varepsilon i ̂ \tau\) \\
\hline \(\delta \eta \lambda 0 i ̂ e v\) &  &  & \(\delta \eta \lambda \omega \sigma \alpha<v \tau o\) & \(\delta \eta \lambda \omega \theta \varepsilon i ̂ e v\) \\
\hline \multirow[t]{7}{*}{Thematic} & 2nd Aorists： & Active & Middle & \\
\hline & & \(\lambda i \pi 0\) ı & \(\lambda_{1} \pi 0^{\prime} \mu \boldsymbol{\mu} \nu\) & \\
\hline & & \(\lambda \mathbf{\lambda} \boldsymbol{\prime} \mathrm{ors}\) & \(\lambda\) ínowo & \\
\hline & & \(\lambda\) írot & \(\lambda\) íroıто & \\
\hline & & \(\lambda i ́ \pi o ı \mu \varepsilon \nu\) &  & \\
\hline & & \(\lambda i ́ \pi o u t e\) &  & \\
\hline & & \(\lambda i \boldsymbol{t o t e v}\) & \(\lambda\) írolvto & \\
\hline
\end{tabular}

Athematic 2nd Aorists：\(\beta \alpha i ́ \eta \nu, \beta \alpha i ́ \eta \varsigma, \beta \alpha i ́ \eta, \beta \alpha \imath ̂ \mu \varepsilon v, \beta \alpha i ̂ \tau \varepsilon, \beta \alpha i ̂ \varepsilon \nu\) \(\sigma \tau \alpha i ́ \eta \nu, \sigma \tau \alpha i \eta \xi, \sigma \tau \alpha i ́ \eta, \sigma \tau \alpha \hat{\mu} \mu v, \sigma \tau \alpha i \tau \varepsilon, \sigma \tau \alpha i ̂ \varepsilon v\)


Future Active and Middle Optatives：
The future active and middle optatives are formed from the future indicative stem，and their endings are the same as those for the present optative of \(\lambda \dot{v} \omega\) ，except for liquid stem verbs，which have the same end－ ings in the future as \(-\varepsilon\)－contract verbs have in the present，e．g．：




\section*{Future Passive Optatives：}
\(\lambda u \theta \eta \sigma o i ́ \mu \eta v \quad \varphi i \lambda \eta \theta \eta \sigma o i ́ \mu \eta \nu \quad \tau \bar{\mu} \mu \eta \theta \eta \sigma o i ́ \mu \eta \nu \quad \delta \eta \lambda \omega \theta \eta \sigma o i ́ \mu \eta \nu \quad \dot{\alpha} \rho \theta \eta \sigma o i ́ \mu \eta \nu\) \(\gamma \rho \alpha \varphi \eta \sigma o i ́ \mu \eta \nu\)

\footnotetext{
Exercise \(25 \gamma\)
Fill in the optative forms on all Verb Charts completed for Book I，except for the charts for Exercise 110．Keep the charts for reference．
}

\section*{Exercise 25 ס}

Change the following indicative forms first to the subjunctive and then to the optative：
1．\(\lambda \frac{1}{\bar{v}}\) ovouv
6．vīк \(\omega \mu \varepsilon v\)
2．\(\lambda \frac{1}{0} \varepsilon \tau \alpha \downarrow\)
7．\(\varphi เ \lambda \varepsilon \imath ̂\)
3．\(\dot{\varepsilon} \lambda \hat{\tilde{v}} \sigma \alpha \mu \varepsilon v\)
8．غ̇лоци́ \(\sigma \alpha \nu \tau \circ\)
4．\(\dot{\varepsilon} \lambda \dot{\theta} \theta \eta\)
9．є้̈ठє \(\tau \varepsilon\)
5．アои́ \(\lambda\) оцаı
10．\(\tau \bar{\mu} \mu \widehat{̣}\)

11．\(\lambda \overline{u ̄ o ́ \mu \varepsilon ~} \theta \alpha\)
12．Ě \(̇ \lambda \alpha \beta\) ov（2 ways）
13．غ̇〒と́vยтo
14．غ̀ \(\varphi \lambda \eta\) ク̆ \(\sigma \mu \mu \vee\)


\section*{Exercise 25 ع}

Rewrite the following sentences，changing the main verbs to the desig－ nated past tenses and the subjunctives to optatives；then translate the new sentences：

1．oi véol \(\pi \alpha \downarrow \delta \varepsilon v ́ o v \tau \alpha ı\)（imperfect）ỉv \(\alpha\) à \(\gamma \alpha\) Ooì \(\gamma\) év \(\omega v \tau \alpha 1\) ．






 \(\lambda \eta \varphi \theta \omega \bar{\omega}\) ．

 （imperfect）．

\section*{Exercise \(25 \zeta\)}

Translate into Greek：
1．The Greeks used to send their children to school to learn writing．
2．The children were always afraid that the teacher might be angry．
3．Whenever winter came，the shepherds were driving their flocks to the plain．
4．The slaves were always doing what－ ever（their）master ordered．
5．We hurried home to find our mother．


Bust of Herodotus

\section*{Herodotus}

Herodotus was born at Halicarnassus, on the southern fringe of Ionia, some years before Xerxes' invasion of Greece. As a boy, he must have seen the queen of Halicarnassus, Artemisia, lead her fleet to join the invasion force. As a young man he joined the unsuccessful uprising against the tyrant Lygdamis, Artemisia's grandson, and after its failure went into exile in Samos. From there he embarked on his travels, which eventually took him around most of the known world. He visited Lydia, including Sardis, and Syria, from where he reached the Euphrates and sailed down the river to Babylon. From Babylon he went on to the Persian capital, Susa. In the North he sailed right around the Black Sea (Pontus Euxinus), stayed some time at Olbia at the mouth of the Dnieper (Borysthenes) and traveled up the river into the wild interior of Scythia. In the South, he visited Egypt twice, staying for several months, and sailed up the Nile as far as Elephantine. In the West he knew Sicily and south Italy. Whether he traveled as a merchant or, as Solon, simply for sightseeing ( \(\theta \varepsilon \omega \rho \dot{\alpha} \bar{\alpha} \varsigma \not{\varepsilon} v \varepsilon \kappa \alpha\) ), he continually amassed information, seeing and listening, gathering oral tradition, and studying records and monuments, all of which he was to use in his history.

During this period he settled in Athens for some time. He became a friend of the tragedian Sophocles, who wrote an ode to him when he left Athens to join the panhellenic colony of Thurii in south Italy ( 443 B.C.). Thurii became his home thereafter, though he continued to travel and returned to Athens to give recitations of his history in the 430s. He lived through the first years of the Peloponnesian War (he refers to events of 431-430 B.C.), and his history must have been published before 425 B.C., when Aristophanes parodies its introduction in the Acharnians.

He has rightly been called the "father of history." He had no predecessor except Hecataeus of Miletus (fl. 500 B.C.), who wrote a description of the earth in two books, one on Asia, the other on Europe. Herodotus knew this work and refers to it twice, when he disagrees with Hecataeus's statements. It is hard for us, with books and libraries at hand, to imagine the difficulties that confronted a man who set out to write a history of events that took place a generation or more earlier. The only written sources he could consult were local records, e.g., temple lists and oracles, and in some cases official documents, e.g., he must have had access to some Persian records, such as the Persian army list. Otherwise he had to rely entirely on what he saw on his travels and what he heard from the people he met. He was a man of infinite curiosity with an unflagging interest in the beliefs and customs of foreign peoples. Free from all racial prejudice, he listened to what strangers had to tell him with an open mind, and he could never resist passing on a good story. Not that he believed all that he was told. He had a healthy scepticism: "I am obliged to report what people say, but I feel no obligation to believe it always; this principle applies to my whole history" (7.152).

He was a deeply religious man, and his interpretation of history is theological. He believed firmly that the gods did intervene in human affairs and
that no man could escape his fate. In particular, he believed that human pride ( \(\ddot{v} \beta \rho / \varsigma\) ) resulted in divine vengeance (vé \(\mu \varepsilon \sigma \iota \zeta\) ). This is clearly seen in the story of Croesus and on a larger scale in the whole treatment of the pride, defeat, and downfall of Xerxes. Dreams, signs, and oracles play an important part in his narrative. These are the means by which man might know his fate, which could not be changed but which might be postponed. Myth permeates his work. He moves in a world where mythical explanations of phenomena are commonplace; he is not a thoroughgoing sceptic, nor does he swallow the mythical tradition whole.

Before telling the story of Croesus, he goes back to give an account of the kings of Lydia, from whom Croesus was descended, and the whole section ends with the words \(\Lambda \bar{v} \delta o i ̀ \mu e ̀ v ~ \delta \grave{\eta}\) úvò Пépoṇol é \(\delta \varepsilon \delta o v ́ \lambda \omega v \tau 0\), "the Lydians had been enslaved by the Persians." One of the major themes of the history is freedom and slavery.

There follows a description of the rise of Persia, including the subjugation of the Greeks in Asia Minor and the defeat and capture of Babylon, ending with the death of Cyrus. Book 2 opens with the accession of Cyrus's son Cambyses, who invaded and conquered Egypt. The remainder of Book 2 is then taken up with a description and history of Egypt, the longest of Herodotus's digressions from his main theme. Book 3 starts with the conquest of Egypt and Cambyses' subsequent madness and death. After a digression on Polycrates of Samos, we have an account of the accession of Darius and the organization and resources of the Persian Empire. Book 4 is devoted to Darius's invasions of Scythia and Cyrene; Book 5, to the reduction of Thrace and the Ionian revolt. The Persian menace is seen to be looming larger and larger over Greece. Book 6 centers on Darius's expedition to punish the Athenians for helping the Ionians in their revolt, an expedition that culminates in the Marathon campaign. Book 7 opens with the accession of Xerxes and his decision to invade Greece. It ends with the Thermopylae campaign. Books 8 and 9 continue the story of the invasion and end with the battle of Mycale and the revolt of Ionia.

Within this broad framework, Herodotus continually makes digressions wherever a topic that interests him crops up. He is particularly fascinated by the strange customs and beliefs of the remoter peoples he met, but he also tells us a great deal about the earlier history of Greece, as occasion arises. The whole story moves in a leisurely and expansive way, not unlike Homer's Iliad in this respect, and like Homer he also continually uses speeches to heighten the drama of events and to illuminate the characters of the leading actors. Despite the poetic qualities of his work, he is usually found to be correct on matters of historical fact where we can check them from any other source.

\section*{O KPOILOE TON \(\Sigma O \Lambda \Omega\) NA \(\Xi\) ENIZEI ( \(\beta\) )}

\section*{VOCABULARY}

Verbs
Ё \(\lambda \kappa \omega\), imperfect, \(\varepsilon \hat{i} \lambda \kappa о \nu\) (irreg-

 \(\sigma \mu \alpha_{\imath}, \varepsilon i \lambda \kappa v ́ \sigma \theta \eta \nu, I d r a g\)
\(\kappa \alpha \tau \alpha \varphi \rho o v e ́ \omega+\) gen., I despise
Nouns
\(\grave{\eta} \varepsilon u ̉ \delta \alpha_{\imath} \mu 0 v i ́ \alpha, \tau \hat{\eta} \varsigma \varepsilon v ่ \delta \alpha_{1} \mu 0-\) víā¢, happiness; prosperity; good luck
\(\dot{\eta}\) モủ \(\chi \dot{\eta}, \tau \mathfrak{\eta} \varsigma ~ \varepsilon \dot{\cup} \chi \mathfrak{\eta} \varsigma\), prayer
 \(\dagger \dot{\rho} \dot{\omega} \mu \eta, \tau \tilde{\eta} \varsigma \dot{\rho} \omega \mu \eta \varsigma\), strength Adjectives
\(\dot{\alpha} \mu \varphi\) о́ \(\tau є \rho о \varsigma,-\bar{\alpha},-\mathbf{o v}\), both
iк \(\alpha v\) ós,- \(\boldsymbol{\eta}\), -óv, sufficient; capable
Proper Name
oi \(\Delta \varepsilon \lambda \varphi\) oí, \(\tau \hat{\omega} v \Delta \varepsilon \lambda \varphi \hat{\omega} v, D e l p h i\)









 ícóv.



 eight kilometers]










 үعvouév \(\omega v\)."
[óp \(\theta_{\varepsilon}\) îcı: aorist passive participle of ópóo \(\quad \tau \varepsilon \theta v \alpha \dot{\alpha} \alpha_{1}\), to have died \(=\) to be dead
 gen., obtained, had \(\dot{\alpha} v \tau i ́ o v \tau 0 \hat{\alpha} \alpha \gamma \alpha \dot{\alpha} \mu \mu \tau \sigma \varsigma\), in front of the statue \(\varepsilon \dot{v} \omega \chi \dot{\eta} \theta \eta \sigma \alpha v\)
 sleep Eikóvas, statues]




—adapted from Herodotus 1.31-32



\section*{PRINCIPAL PARTS：Verbs that Augment to \(\varepsilon\) i－in One or More Tenses}
 عí⿱亠䒑𧰨介nv，I allow，let be
 кv́oӨŋv，I drag




 onto

\section*{WORD BUILDING}

Nouns formed from the stem of another noun or of an adjective are called de－ nominative nouns．

Give the meanings of the nouns in the following sets：
1．Suffixes－\(\tau \eta \zeta\) and－Ev́s（nominative）denote the person concerned or occu－ pied with anything，e．g．：
```

ó \pio\lambda\tilde{i}-\tau\eta\zeta (\dot{\eta}\pió\lambda1-\zeta), ò v\alphav́-\tau\eta\zeta (\eta

```


2．Abstract nouns denoting qualities are formed by adding suffixes to adjec－ tives，e．g．，
－í \(\bar{\alpha} /-\mathrm{t} \alpha\)（nominative）
\(-\sigma \dot{\sim} \vee \eta\)（nominative）
\(-\tau \eta \varsigma\)（nominative）
\begin{tabular}{|c|c|}
\hline ¢ílos，－n，－ov & \(\dot{\eta} \varphi t \lambda i \bar{\alpha}\) \\
\hline  & \(\dot{\eta} \dot{\alpha} \lambda \eta \theta^{\prime} \mathrm{E}-\mathrm{\alpha} \alpha\) \\
\hline Sícolos，－\({ }_{\text {人，}}\) ，－ov &  \\
\hline  & \(\dot{\eta} \sigma \omega \varphi \rho 0(v)\)－бúvך \\
\hline ı̛＇os，\(-\eta\) ，－ov &  \\
\hline véos，－ \(\bar{\alpha}\), －ov &  \\
\hline
\end{tabular}

3．Patronymics，i．e．，nouns meaning＂son of ．．．，＂＂descended from ．．．，＂ are most commonly formed with the suffix－í \(\eta \eta\)（nominative），e．g．，ó ＇ \(\mathrm{A} \lambda \kappa \mu \varepsilon \omega v-i ́ \delta \eta \zeta\) ．

4．Various suffixes are added to nouns to express smallness；the resulting words are called diminutives．The most common are：
```

-lov (nominative) \tauò \pi\alpha\iota\deltaíov (ó \pi\alphaî\varsigma, \tauô̂ \pi\alpha\iota\delta-ó\varsigma)
-í\deltaıov \tauò oik-í\deltaıov (\grave{\eta}\mathrm{ оiкí-㐅})

```

```

ò v\varepsilon\overline{\alpha}v-í\sigma\kappaos (ó ve\widetilde{\alpha}ví-\overline{\alpha}\varsigma)

```

Diminutives can express affection，e．g．，\(\pi \alpha \tau\) pí \(\delta ı v, d a d d y\) dear，or con－ tempt，e．g．，\(\dot{\alpha} \theta \rho \dot{\omega} \pi \iota o v\), wretched little man．

\section*{GRAMIMAR}

\section*{5. The Optative of \(-\mu i\) Verbs}

єінí, I am
Present:

Eîmı, I will go
Present or Future:


\section*{\(\delta i \delta \omega \mu \mathrm{~L}\)}

Present Active:

Present Middle/Passive:

Aorist Active:
סoínv, סoíns, סoín, סoî \(\varepsilon \varepsilon\), סoîte, סoîєv
Aorist Middle:
סоí \(\mu \eta v, \delta o i ̂ o, ~ \delta o i ̂ \tau o, ~ \delta o i ́ \mu \varepsilon Ө \alpha, ~ \delta o i ̂ \sigma \theta \varepsilon, ~ \delta o i ̂ \nu \tau o ~\)
Aorist Passive:

\(\tau i \theta \eta \mu \imath\)
Present Active:
\(\tau \iota \theta \varepsilon i ́ \eta \nu, \tau \iota \theta \sin \zeta, \tau \iota \theta \varepsilon i ́ \eta, \tau \iota \theta \varepsilon i ̂ \mu \varepsilon \nu, \tau \iota \theta \varepsilon i ̂ \tau \varepsilon, \tau \imath \theta \varepsilon i ̂ \varepsilon \nu\)
Present Middle/Passive:
\(\tau \iota \theta \varepsilon i ́ \mu \eta \nu, \tau \iota \theta \varepsilon i ̂ o, ~ \tau \imath \theta \varepsilon i ̂ \tau o, ~ \tau ı \theta \varepsilon i ́ \mu \varepsilon \theta \alpha, \tau ı \theta \varepsilon i ̂ \sigma \theta \varepsilon, \tau ı \theta \varepsilon i ̂ v \tau o\)
Aorist Active:
\(\theta\) cínv, \(\theta \varepsilon i ́ \eta \zeta, ~ \theta \varepsilon i ́ \eta, ~ \theta \varepsilon i ̂ \mu \varepsilon v, ~ \theta \varepsilon i ̂ \tau \varepsilon, ~ \theta \varepsilon i ̂ e v ~\)
Aorist Middle:

Aorist Passive:
\(\tau \varepsilon \theta \varepsilon i ́ \eta \nu, \tau \varepsilon \theta \varepsilon i ́ \eta \varsigma, \tau \varepsilon \theta \varepsilon i ́ \eta, \tau \varepsilon \theta \varepsilon i ̂ \mu \varepsilon \nu, \tau \varepsilon \theta \varepsilon i ̂ \tau \varepsilon, \tau \varepsilon \theta \varepsilon i ̂ \varepsilon \nu\)

\section*{íбтпй}

Present Active:
i \(\sigma \tau \alpha i ́ \eta \nu, i \sigma \tau \alpha i \not \eta \varsigma, i \sigma \tau \alpha i \not \eta, i \sigma \tau \alpha \hat{i} \mu \varepsilon \nu, i \sigma \tau \alpha i ̂ \tau \varepsilon, i \sigma \tau \alpha \hat{i} \epsilon \nu\)
Present Middle/Passive:
i \(\sigma \tau \alpha i ́ \mu \eta \nu\), i \(\sigma \tau \alpha \hat{1} 0\), i \(\sigma \tau \alpha i ̂ \tau o\), ì \(\tau \alpha i ́ \mu \varepsilon \theta \alpha, i \sigma \tau \alpha \hat{\imath} \sigma \theta \mathrm{e}, \mathrm{i} \sigma \tau \alpha \hat{v} v \tau o\)

Aorist Active：
\(\sigma \tau \alpha i ́ \eta \nu, \sigma \tau \alpha i \not \eta \xi, \sigma \tau \alpha i ́ \eta, \sigma \tau \alpha i ̂ \mu \varepsilon v, \sigma \tau \alpha i ̂ \tau \varepsilon, \sigma \tau \alpha i ̂ \varepsilon \nu\)
Aorist Middle：
\(\sigma \tau \alpha i ́ \mu \eta \nu, \sigma \tau \alpha i ̂ o, \sigma \tau \alpha i ̂ \tau o, \sigma \tau \alpha i ́ \mu \varepsilon \theta \alpha, \sigma \tau \alpha i ̂ \sigma \theta \varepsilon, \sigma \tau \alpha \hat{1} v \tau o\)
Aorist Passive：
\(\sigma \tau \alpha \theta \varepsilon i ́ \eta \nu, \sigma \tau \alpha \theta \varepsilon\) íņ，\(\sigma \tau \alpha \theta \varepsilon i ́ \eta, \sigma \tau \alpha \theta \varepsilon i ̂ \mu \varepsilon v, \sigma \tau \alpha \theta \varepsilon i ̂ \tau \varepsilon, \sigma \tau \alpha \theta \varepsilon i ̂ \varepsilon \nu\)

\section*{סékvō \(\mu \mathrm{\imath}\)}

Present Active：

Present Middle／Passive：

Aorist Active：
 \(\delta \varepsilon i \xi \in ⿺ 辶 ⿱ 亠 乂 / \delta \varepsilon i ́ \xi \alpha \tau \varepsilon\)
Aorist Middle：
\(\delta \varepsilon ı \xi \alpha i ́ \mu \eta \nu, \delta \varepsilon i ́ \xi \alpha ı 0, \delta \varepsilon i ́ \xi \alpha ı \tau 0, \delta \varepsilon ı \xi \alpha i ́ \mu \varepsilon \theta \alpha, \delta \varepsilon i ́ \xi \alpha ı \sigma \theta \varepsilon, \delta \varepsilon i ́ \xi \alpha ı \nu \tau о\)
Aorist Passive：


\section*{\(\stackrel{\#}{i} \eta \mu\)}

Present Active：

Present Middle／Passive：

Aorist Active：

Aorist Middle：

Aorist Passive：
None
\begin{tabular}{|c|c|c|c|}
\hline & Future & Future & Future \\
\hline & Active： & Middle： & Passive： \\
\hline Eijut & & Ėбoíhŋ̣v（deponent） & \\
\hline \(\delta i \delta \omega \mu \mathrm{l}\) & \(\delta\) б́боциı & \(\delta \omega \sigma o i \mu \eta \nu\) & Soөnбоíuŋv \\
\hline \(\tau i \theta \eta \mu \tau\) & Өтооиц & Oпоoíuךv & \(\tau \varepsilon \theta \eta \sigma o \frac{1}{\mu} \eta\) \\
\hline ¢ \(\sigma \tau \eta \mu \mathrm{l}\) & бтท́боциı & \(\sigma \pi \sim \sigma o i ́ \mu \eta \nu\) & \(\sigma \tau \alpha \theta \eta \sigma o i ́ \mu \eta \nu\) \\
\hline  & \(\delta\) ¢íGotut &  & \(\delta \varepsilon ı \chi\) Өnбoíuпv \\
\hline İп \(\mu\) 亿 & ทัбощи & ŋ่боíuпv & no future passive \\
\hline
\end{tabular}

\section*{Exercise \(25 \eta\)}

Fill in the optative forms on all Verb Charts completed to date for exercises in Book II and on the charts for Exercise 110. Keep the charts for reference.

\section*{Exercise 250}

Identify the person, number, tense, and voice of these optative forms:
\begin{tabular}{|c|c|c|}
\hline 1. عi้n & 6. \(\tau 1 \theta \varepsilon\) îro (2 ways) & 11. \(\sigma \tau \alpha i \eta s\) \\
\hline 2. '้oนาะ & 7. \(\tau ı \theta \varepsilon\) ¢̂ev & 12. \(\delta\) eí̧ \(\alpha \mu \mathrm{ev}\) \\
\hline 3. \(\delta\) oí \(\mu \mathrm{\varepsilon} \theta \alpha\) & 8. \(\tau \in \theta \in i ̂ \varepsilon v\) & 13. Seıкvvotev \\
\hline 4. \(\delta\) ¢ \(\delta\) oíqv & 9. iotaito (2 ways) & 14. Eîev \\
\hline 5. \(\delta\) ¢oîo (2 ways) & 10. i \(\sigma \tau \alpha i ́ \eta v\) & 15. \(\frac{1}{\text { İEin }}\) \\
\hline
\end{tabular}

\section*{6. The Optative Mood in Indirect Statements and Indirect Questions}

In indirect statements and indirect questions the optative may be used as an alternative to the indicative in secondary sequence, or the indicative may be preserved. If the optative is used, its tense is the same as the tense of the verb in the direct statement or direct question. In the following examples, the optional optative is given after the slash (in the examples from Herodotus we do not use the movable \(v\) ).

Direct Statement:

It is better for a man to be dead than to be alive.
Indirect Statement, Primary Sequence:

The god shows that it is better for a man to be dead than to be alive.
Indirect Statement, Secondary Sequence:

The god showed that it was better for a man to be dead than to be alive.
Direct Question:

Whom did you see second most happy after him?
Indirect Question, Primary Sequence:

Croesus asks whom he saw second most happy after him.

Indirect Question, Secondary Sequence:

Croesus asked whom he had seen second most happy after him.
Remember that it is only in secondary sequence that indicatives may be changed to optatives.

The only use of the future optative in Greek is as an alternative to the future indicative in indirect statements or indirect questions in secondary sequence, e.g.:

The father said that he would lead his sons to the city.

The sons asked when they would return home.
Note that \(\dot{\varepsilon} \pi \alpha \nu\) iolev is here regarded as future, substituting for the future \(\dot{E} \pi \alpha \alpha v i \bar{\alpha} \sigma u v\) of the direct question.

\section*{Exercise 25 :}

Rewrite the following sentences, making the leading verb aorist and changing the verbs in indirect statements from indicative to optative. Then translate the new sentences:




 оїк \(\alpha \delta \varepsilon\) é \(\pi \alpha v 1\) év \(\alpha\).


 "Eג入ques.


 \(\dot{\alpha} \pi \dot{\varepsilon} \dot{\theta}^{\circ} \alpha v o v\).


\section*{Greek Wisdom}

Heraclitus
 Fragment 128 Diels

\section*{O \(\Sigma O A \Omega N\) TON KPOİON OPIIZEI}

Read the following passages (adapted from Herodotus 1.32-33) and answer the comprehension questions:

Solon explains to Croesus why he does not count him happy:




 ov̉ \(\delta\) ह̀v ő ó
 \(\tau \alpha \rho \dot{\alpha} \tau \tau \omega\) ), troublemaking öpov, boundary, limit \(\tau \mathfrak{\eta} \varsigma \zeta \omega \mathfrak{\eta} \varsigma\), of the life


1. What two realms does Solon distinguish?
2. How does he characterize divinity?
3. What do men see and experience in the length of their lives?
4. At how many years does Solon set the limit of a man's life? At how many days?
5. What does each day bring?




 \(\pi \rho о \rho \rho i \zeta\) оиऽ \(\dot{\alpha} v \varepsilon ́ \tau \rho \varepsilon \psi \varepsilon\)."
[ \(\pi \lambda\) ovieîv, to be rich \(\mu\) éy \(\alpha\), very oü \(\pi \omega\), not yet \(\pi \rho i ̀ v\) äv... \(\mu \alpha \alpha^{\prime} \theta \omega\), until I learn
 having livelihood for a day ei \(\mu \grave{\eta} . . . \pi \alpha \rho \alpha \mu \mathrm{eivere}+\) dat., unless . . . should stay




6. How does Croesus appear to Solon?
7. What does Solon need to know before he can answer Croesus's question with certainty?
8. What, according to Solon, does the rich man need in order to be called truly happy?
9. With what Greek words does Solon describe the men whom he contrasts with the \(\pi \lambda\) ov́ow?
10. What Greek word does Solon use as the opposite of óvo \(\lambda \beta\) or?
11. When assessing men's lives, what, according to Solon, must be examined in each case?
12. What two things does Solon say that god often does to men?

 15

 (aorist participle of \(\mu \varepsilon \theta^{\prime} \eta \mu \mathrm{l}\) ), letting go, ignoring]
13. What two things resulted from the "lecture" that Solon gave to Croesus?
14. What opinion of Solon did Croesus have?
15. What did Croesus think should be considered when judging a man's happiness?

\section*{Exercise 25 к}

Translate into Greek:
1. Croesus was thinking that he was the happiest of men, but Solon said that he had seen others happier.
2. Croesus asked Solon why he judged that the others were (use infinitive) happier.
3. Solon answered that he called no one happy until he learned that he had ended his life well.
4. Croesus having grown angry at Solon, sent him away, thinking that he was stupid.
5. After this Croesus, having suffered terrible things, learned that Solon was right.

\section*{Greek Wisdom}

\section*{Heraclitus}
 Fragment 93 Diels

\title{
New Testament Greek
}

John 10.2-4, 9, and 11-16
The Parable of the Sheepfold
Jesus addresses the Pharisees.





















 flock]
 Greek uses \(\varepsilon \overline{i j} \mu \mathrm{l}\). New Testament Greek also uses ép \(\chi o ́ \mu \varepsilon v o \varsigma ~ a s ~ t h e ~ p r e s e n t ~ p a r-~\) ticiple of \(\varepsilon\) ép \(\chi о \mu \alpha 1\), for which Attic Greek uses ióv.

\section*{26 \\ O KPOILOE TON ПAIDA АПОМАYГIN（ \(\alpha\) ）}



\section*{VOCABULARY}

Verbs
\(\dot{\alpha} \pi \dot{o}^{\lambda} \lambda \bar{\nu} \mu \mathrm{t}[=\dot{\alpha} \pi \mathrm{o}-+\dot{\circ} \lambda \lambda \overline{\mathrm{v}} \mu \mathrm{t}]\) ， ［ \(\dot{o} \lambda \varepsilon-] \dot{\alpha} \pi \sigma \lambda \hat{\omega}, \dot{\alpha} \pi \dot{\omega} \lambda \in \sigma \alpha\), I destroy；I ruin；I lose Middle：
\(\dot{\alpha} \pi\) ó \(\lambda \lambda v \mu \alpha \imath\) ，［ò \(\lambda \varepsilon-] \dot{\alpha} \pi o \lambda o \hat{v}-\) \(\mu \alpha \mathbf{1}\) ，［’̀ \(\lambda-] \dot{\alpha} \pi \omega \lambda o ́ \mu \eta v\) ， I perish

\section*{Perfect：}
［ó \(\lambda \varepsilon-] \dot{\alpha} \pi о \lambda \dot{\omega} \lambda \varepsilon к \alpha, I\) have ruined，［＇ं \(\lambda\)－］\(\dot{\alpha} \pi \delta \dot{\lambda} \lambda \lambda \alpha\) ， \(I\) am ruined
 Onv，I ask for X （acc．）from Y （gen．）；＋infin．，I beg；＋gen．， I want
\(\dot{\varepsilon} \varphi \mathfrak{i} \sigma \tau \alpha \mu \alpha \imath[=\dot{\varepsilon} \pi \imath-+\) ï \(\sigma \tau \alpha \mu \alpha \imath]\) ， ［ \(\sigma \tau \eta-]\) ह̇ \(\pi\) é \(\sigma \tau \eta v+\) dat．，I stand near；of dreams，\(I\) appear to
\(\kappa \alpha \theta \alpha i ́ \rho \omega,[\kappa \alpha \theta \alpha \rho \varepsilon-] \kappa \alpha \theta \alpha \rho \hat{\omega}\) ， ［ \(\kappa \alpha \theta \eta \rho-]\) ย́к \(\alpha \dot{\alpha} \theta \eta \rho \alpha\) ，［ \(\kappa \alpha \theta \alpha \rho-]\)
 I purify

 \(\mu \alpha ́ \sigma \theta \eta v, ~ I ~ n a m e ; ~ I ~ c a l l ~\)
\(\pi v v \theta \alpha ́ v o \mu \alpha ı,[\pi \varepsilon v \theta-] \pi \varepsilon v ́ \sigma o \mu \alpha l\), ［ \(\pi v \theta\)－］в́ \(\pi v\) Өо́ \(\mu \eta \nu, \pi \dot{\varepsilon} \pi v \sigma \mu \alpha\),
I inquire；I learn by inquiry；
I hear；I find out about X（acc．） from Y （gen．）
甲 aíva，［ \(\varphi \alpha v \in-] \varphi \alpha v \hat{\omega}\) or \(\varphi \alpha-\) voû \(\mu \alpha \mathrm{t}\), ［ \(\varphi \eta \nu-]\) Ë \(\varphi \eta \vee \alpha,[\varphi \alpha v-]\)
\(\pi\) е́ \(\varphi \alpha \sigma \mu \alpha 1, I\) show
甲oveú \(\omega\) ，甲ovev́ \(\sigma \omega\) ，غ́甲óvevo \(\alpha\) ， \(\pi \varepsilon \varphi\) óvevк \(\alpha, \pi \varepsilon \varphi o ́ v \in \cup \mu \alpha t\) ， غ́qoveú \(\theta \eta \mathrm{V}, I\) slay

\section*{Nouns}

ó \(\gamma \alpha \dot{\alpha} \mu \mathrm{o}\) ，то仑̂ \(\gamma \alpha \dot{\alpha} \mu \mathrm{ov}\), marriage
tò \(\delta\) ópv，\(\tau 0\) री \(\delta\) ó \(\rho \alpha \tau\) ，s，spear
 tribution
tò oikiov，rov̂ oíkiov，house； palace（often in plural for a single house or palace）
ỏ ỏveıpos，\(\tau 0\) ô óveípov，dream Adjectives
 ing \((l y)\) ；involuntary（－ily）

Ězepos, \(-\bar{\alpha},-\mathrm{ov}\), one or the other (of two)
ó \(\mu\) ѝv ह̈́tepos... ó \(\delta\) غ̀
ëtepos, the one . . . the other
Prepositions
\(\dot{\mathbf{\varepsilon}} \pi \mathrm{i}+\) gen., toward, in the direction of; on; + dat., at; of price, for; + acc., at; against; onto;
upon; of direction or purpose, to for
ка兀о́ + acc., down; distributive, each, every; by; on; according to; of time, at; through; with regard to Adverb
ó \(\pi\) ó \(\theta \mathrm{cv}\), indirect interrogative, whence, from where
 K

















 ß \(\alpha \sigma ı \lambda \varepsilon v \hat{v}\), Гор







 as possible]
—adapted from Herodotus 1.34-35

\section*{PRINCIPAL PARTS: Verbs with Present Reduplication}
 \(\gamma_{\varepsilon} \boldsymbol{\varepsilon}\) év \(\eta \mu \alpha \imath\), I become; I happen
 I come to know; I perceive; I learn
 é \(\delta 1 \delta \alpha ́ \chi \theta \eta \nu, I\) teach someone (acc.) something (acc.); passive, I am taught something (acc.)
\(\pi \bar{i}-\pi \tau \omega, \pi \varepsilon \sigma \sigma \hat{\nu} \mu \alpha \iota\) (irregular), ë \(\pi \varepsilon \sigma o v\) (irregular), [ \(\pi \tau \omega\)-] \(\pi \in \pi \tau \omega \kappa \alpha\), I fall

\section*{WORD STUDY}

Give the Greek words from which the following English literary terms are derived:
1. epic
4. tragedy
2. lyric
5. comedy
3. drama
6. biography

What genre of modern literature is missing from this list?

\section*{GRAMMAR}

\section*{1. Conditional Sentences}

Conditional sentences, in both English and Greek, may be organized under two broad headings:
a. Simple conditions, in which nothing is implied as to whether the condition was, is, or will be fulfilled

These may be of two kinds:
i. Particular conditions
ii. General conditions, in which the conditional clause is a type of indefinite clause (see Chapter 22, Grammar 2, pages 93-96).
b. Contrary to fact and remote conditions, in which it is implied that the condition was not fulfilled, is not being fulfilled, or is not likely to be fulfilled in the future

\section*{a. Simple Conditions:}

Past Particular:
If Philip said this, he was lying.

(a past tense, i.e., imperfect, aorist, or pluperfect, of the indicative in both clauses)

Past General:
If Philip (ever) said this, he was (always) lying.
 ( \(\varepsilon i+\) optative, aorist or present; imperfect indicative)

Present Particular:
If you believe Philip, you are foolish.

(present or perfect indicative in both clauses)

\section*{Present General:}

If you (ever) believe Philip, you are (always) foolish.

(宅白V + subjunctive, aorist or present; present indicative)

\section*{Future Minatory:}

If you do this, you will die.

( \(\varepsilon i+\) future indicative; future indicative)
(Conditions with the future indicative in both clauses usually express threats and warnings, hence the term minatory.)

Future More Vivid (Particular or General):
Particular:
If the doctor does this, he will receive his pay.
General:
If the doctor (ever) does this, he will (always) receive his pay.

( \(\varepsilon \bar{\alpha} v+\) subjunctive, aorist or present; future indicative)
The imperative may be used in the main clause, e.g.:
If you see father, tell him what happened.


\section*{b. Contrary to Fact and Remote Conditions:}

\section*{Past Contrary to Fact:}

If the doctor had done this, he would have received his pay. (It is implied that he did not do this and did not receive his pay.)

(aorist indicative; aorist indicative with öv)

\section*{Present Contrary to Fact:}

If our father were living, he would be coming to our aid. (It is implied that he is not living and is not coming to X's aid.)

(imperfect indicative; imperfect indicative with ơv)

\section*{Future Remote or Future Less Vivid:}

If the doctor should do this, he would not receive his pay.
(If the doctor were to do this, . . . )
(If the doctor did this, . . .)
(It is implied that the doctor is not likely to do this.)

( \(\varepsilon i+\) optative, aorist or present; optative, aorist or present, with öv)

In contrary to fact and remote or future less vivid conditions, the potential particle öv always appears near the beginning of the main clause, although not as the first word; it is often next to the verb. Note that in these clauses the aorist indicative refers to past time, the imperfect indicative to present time, and the optative to future time.

Note that the difference between aorist and present subjunctives and optatives in conditional clauses is in aspect, not time. The aorist subjunctive or optative is used when the action of the verb is looked on as a simple event, the present, when it is looked on as a process.

In all conditional sentences, the negative is \(\mu \dot{\prime}\) in the conditional clause and ov in the main clause.

\section*{Exercise 26 \(\alpha\)}

Translate the following sentences and identify the type of condition each represents:



4. єí \(\tau \hat{\varrho} \beta \alpha \sigma \imath \lambda \varepsilon i ̂ ~ \pi o ́ v \tau \alpha ~ \varepsilon i ̂ \pi \varepsilon \varsigma \varsigma, ~ \mu \hat{\omega} \rho \circ \varsigma ~ \hat{j} \sigma \theta \alpha\).









\section*{Exercise \(26 \beta\)}

Translate the following pairs of sentences:
 غ̇ \(\sigma \pi \varepsilon ́ \rho \bar{\alpha} v\).
If you should lead me, I would gladly follow.

If we had not hurried, we would have arrived home late.

If you ( \(p l\).) follow me quickly, we will arrive before (use \(\pi \rho\) ív + infin.) night falls.
 кívס̄ūvov.
If we had stayed at home, we would not have seen (use \(\theta\) cơo \({ }^{\prime} \alpha\) ) the contests.

If father were here, he would be helping us.

If the shepherd had not hurried to the sheepfold (tò \(\alpha \dot{\sim} \lambda_{10 v}\) ), he would not have saved the sheep.

If mother does not come home soon, I will go myself to look for (use \(\dot{\omega} \varsigma+\) future participle) her.

If mother were here, she would know what we must ( \(u s e \delta \varepsilon i)\) do.
 í \(\sigma \tau \alpha v \tau \alpha \mathrm{l}\).
If the farmers (ever) remove to the city, they are (always) safe within the walls.

If the Athenians (ever) withdrew, the enemy (always) attacked them.

\section*{Shame and Guilt}

When Solon explained to Croesus why he would not call him the happiest

 Shortly after Solon's departure, Adrastus arrived ov́ ко \(\theta \alpha \rho o ̀ \varsigma ~ \grave{\omega} v \tau \grave{\alpha} \varsigma ~ \chi \varepsilon i ̂ p \alpha \varsigma ~ a n d ~\) \(\kappa \alpha \theta \alpha \rho \sigma\) íov é \(\delta\) éє \(\tau\) é \(\pi \iota к \cup \rho \tilde{\eta} \sigma \alpha\). The concepts in these passages from Herodotus are quite alien to our modes of thought but are central to the Greek view of man's relation to the gods and his place in the universe.

In the Iliad, there is a division between morality (man's relations with his fellow men) and religion (man's relations with the gods). The gods are not usually interested in how men behave toward each other but are very interested in how men behave toward themselves, the gods. They demand from men a proper honor ( \(\tau \bar{\tau} \mu \eta\) ), just as a king demands honor from his nobles. The gods must receive prayer and sacrifice from mortals, accompanied by the appropriate rituals. Provided you fulfill these obligations, you may expect the gods to be well disposed toward you, although, of course, you cannot constrain them by any amount of prayer and sacrifice. The gods are often arbitrary in their behavior, and they, like men, are bound by the dictates of fate ( \(\mu 0 \hat{i} \rho \alpha\) ), which even they cannot change. Nevertheless, in the Iliad men, though recognizing the power of the gods, do not generally go in fear of them, and religion shows little of the darker side that is prominent in Herodotus and the poets of his time.

Homeric heroes in their relations with their fellow men are motivated not by religious considerations but by what their peers think of them. The mainspring of their action is honor, which is literally dearer than life. Conversely, they avoid certain actions through fear of what others may say or think of them. They are restrained by aíós (sense of shame, self-respect). So the whole plot of the Iliad turns on Achilles' refusal to fight when Agamemnon has insulted his honor. Life was a competition in which honor
 \({ }_{\alpha} \lambda \lambda \omega \nu\), "always to be the best and to excel over others" (Iliad 11.784).

The honor ethic (a shame culture, as the anthropologists call it) persisted throughout Greek history, but in the time of Herodotus there was alongside it a very different ethic, which was based on a different view of the gods and the whole human predicament. According to this view, to court the preeminence that Achilles' father recommended to his son was positively dangerous and wrong. In Herodotus and the poets of his time, Zeus is the agent of justice ( \(\delta i ́ \kappa \eta\) ). Man is helpless before the power of the gods and the dictates of \(\mu\) oip \(\alpha\) (one's allotted portion, fate), and all who offend must suffer. The surest way of offending the gods and bringing down vépeols (divine vengeance) on yourself is to become too prosperous or too great. Such excess leads to pride (űßpıs), a condition in which you may think yourself more than mortal and so incur
 "for God is accustomed to cut down everything that excels (overtops others)" (Herodotus 7.10).

What of those who have not offended but still suffer? One answer was inherited or corporate guilt. If a righteous man suffers, he must be paying for the offense of one of his kin (so the family curse is a prominent theme in Greek tragedy, e.g., Aeschylus's Oresteia or Sophocles' Antigone). Such corporate guilt can infect not just one family but whole societies: "Often a whole city reaps the reward of an evil man who sins and plots wicked deeds" (Hesiod, Works and Days 240-241). So man is helpless ( \(\dot{\alpha} \mu \dot{\eta} \chi \alpha v \circ \varsigma\) ) in a frightening and unpredictable world, governed by gods who are jealous and troublemaking.

What could man do to avoid disaster ( \(\sigma \nu \mu \varphi \rho \rho \bar{\alpha}\) )? The only way was to refrain from offending the gods and if offense occurred, to seek purification, a cleansing of guilt. Purification ( \(\kappa \alpha ́ \theta \alpha \rho \sigma ı \varsigma\) ) was a ritual washing away of pollution, as Christian baptism is a symbolic washing away of sin, and was regularly performed on all occasions that brought man into contact with the gods, e.g., before sacrifice or feasting (which was a meal shared with the gods). Rituals, of which we know little, were prescribed for various occasions, e.g., after childbirth.

The greatest pollution ( \(\mu\) í \(\alpha \sigma \mu \alpha\) ) was blood-guilt. Adrastus arrived at
 brother. Whether the act was voluntary or involuntary was beside the point as far as his family was concerned. He had to go into exile, since otherwise he would have infected the whole family with his \(\mu i \alpha \sigma \mu \alpha\). He comes to Croesus as a suppliant (iкérŋऽ), and Croesus, a god-fearing man, is bound to accept him. Such were the rules of supplication, which had its own ritual. Suppliants were under the protection of Zeus. Croesus, although he does not know Adrastus, at once understands the situation and purifies him, using the customary rites. We do not know precisely what these rites were, but they involved the sacrifice of a suckling pig, in the blood of which the guilty man was cleansed. Pollution could infect a whole people. In the opening scene of Sophocles' Oedipus the King, the whole land of Thebes is devastated by plague. Oedipus sends Creon to Delphi to ask Apollo what he should do. Apollo's answer is that they must drive out the pollution of the land ( \(\mu i \alpha \sigma \mu \alpha \chi \omega \rho \bar{\alpha} \varsigma\) ); "By what sort of purification ( \(\pi\) oí \(\omega \alpha \theta \dot{\alpha} \rho \mu \omega\) )?" asks Oedipus. The answer is "By driving out (the guilty man), or by exacting blood for blood."

The society that accepted such ideas must have been suffering from a deep sense of guilt, all the more terrifying because one could not always know the cause of one's pollution, nor, in the last resort, was there any way of escaping it. When Croesus had been saved by Apollo, he sent messengers to Delphi to ask why Apollo had deceived him. The answer came back: "It is impossible even for a god to escape his destined lot. Croesus has paid for the sin of his ancestor five generations back, who murdered his master and took the honor (i.e., the throne) which was not rightly his" (Herodotus 1.91). Zeus might be just, but it was a harsh justice.

\section*{O KPOILOL TON ПАІДА АПОЛАҮГIN ( \(\beta\) )}

\section*{VOCABULARY}

Verbs
д́лораiva, I show; I reveal; I prove

loose; I let go
\(\mu \varepsilon ́ \lambda \varepsilon \varepsilon,[\mu \varepsilon \lambda \varepsilon-] \mu \varepsilon \lambda \eta ́ \sigma \varepsilon \imath, \dot{\varepsilon} \mu \dot{́} \lambda \eta-\) \(\sigma \varepsilon, \mu \varepsilon \mu \varepsilon ́ \lambda \eta \kappa \varepsilon\), impersonal + dat., X is a care to; there is a care to X (dat.) for Y (gen.)
\(\mu \varepsilon \tau \alpha \pi \varepsilon ́ \mu \pi о \mu \alpha \iota, I\) send for
 [ \(\chi \alpha \rho ı-]\) غ̀ \(\chi \alpha \rho ı \sigma \alpha ́ \mu \eta v, \kappa \varepsilon \chi \alpha ́ \rho ı-\) \(\sigma \mu \alpha l+\) dat., \(I\) show favor to; I oblige
Nouns
 ing
\(\dot{\eta} \dot{\alpha} \theta \overline{\mathrm{v}} \mu \mathrm{i} \bar{\alpha}, \tau \eta{ }_{\mathrm{n}} \mathrm{\alpha} \dot{\alpha} \theta \overline{\mathrm{v}} \mu i \bar{\alpha} \varsigma\), lack of spirit; despair
 ardice
rò Onpiov, vô̂ Onpiov, beast, wild beast


port; voice; message
ó पóvoş, tov̂ ̣óvov, murder

Adjective
 of?
Preposition
\(\pi \rho o ́ s+\) gen., from (i.e., at the hand of); + dat., at; near; by; in addition to; + acc., to, toward; upon; against
Conjunction
\(\dot{\varepsilon ̇ \pi \varepsilon ́ i ́, ~ w h e n ; s i n c e ~}\)
Proper Names
oi \(M \bar{v} \sigma o i ́, \tau \hat{\omega} v \mathrm{M} \bar{v} \sigma \hat{\omega} v\), Mysians
 Mount Olympus (here, a mountain in Mysia)









[ \(\mathbf{\delta i \alpha u} \tau \alpha \mathrm{v}\) घixe, he was having a mode of life, he was living èv Kpoioov, in Croesus's

 lected]
































 as far as his guardian is concerned \(\pi \rho \circ \sigma \delta o ́ k \bar{\alpha}\) (imperative of \(\pi \rho \circ \sigma \delta o \kappa \alpha \dot{\alpha} \omega)\), expect]


 \(\kappa \alpha \theta \alpha \rho \theta \varepsilon i \varsigma ~ \tau o ̀ v ~ \varphi o ́ v o v, ~ \dot{\alpha} \kappa о v \tau i \zeta \omega v ~ \tau o ̀ v ~ \hat{v} v, ~ \tau o v ̂ ~ \mu e ̀ v ~ \dot{\alpha} \mu \alpha \rho \tau \alpha ́ v \varepsilon ı\),





 purified with respect to murder \(\dot{\alpha} \times \operatorname{covi} \zeta \omega v\), throwing/aiming his javelin at

-adapted from Herodotus 1.36-43

\section*{PRINCIPAL PARTS: Verbs with Three or Four Variations within Their Stems}

\footnotetext{
 [үєve-] үєүє́vпиаı, I become; I happen



 active, transitive, I wake \(\mathrm{X} u p\); middle and passive, intransitive, I wake up
 behind; I am inferior), غ̀ \(\lambda \in i ́ \varphi \theta \eta \nu, I\) leave
}

\section*{WORD BUILDING}

Adjectives are formed by adding suffixes to verb or noun stems．Study the ways in which the following are formed and give their meanings：
1．\(\lambda \varepsilon i ́ \pi-\omega\)
2．ท゙ \(\delta\)－о \(0<1\)
3．\(\psi \varepsilon ย \delta-\)－\(\mu \alpha 1\)
4．ò \(\pi\) ó \(\lambda \varepsilon \mu-0 \varsigma\)
5．خ̀ \(\delta i \kappa-\eta\)
\(\lambda 0 i \pi\)－ós，－ \(\mathfrak{\prime}\) ，－óv
9．ò \(\lambda i \theta-o s \quad \lambda i \theta-\mathrm{v} \circ \mathrm{os},-\eta\) ，－ov

6．ò oîk－os
7．ò \(\pi \dot{\partial ́ \lambda \varepsilon \mu-о \varsigma ~}\)
\(\dot{\eta} \delta-v\) v́s，\(-\varepsilon i ̂ \alpha,-\dot{v}\)

\(\pi \mathrm{o} \lambda \tilde{\varepsilon} \mu-\mathrm{los},-\bar{\alpha},-\mathrm{ov}\)

10．ท่ \(\mu \dot{\alpha} \chi-\eta \quad \mu \dot{\alpha} \chi-\)－\(\mu\) о૬，\(-\eta\) ，－оv
11．\(\chi \rho \alpha ́-о \mu \alpha \iota \quad \chi \rho \eta \dot{\eta}-\sigma \iota \mu \circ \varsigma,-\eta\) ，- ov
12．\(\lambda \alpha \dot{\alpha} \mu \pi-\omega \quad \lambda \alpha \mu \pi\)－\(\rho o ́ \varsigma,-\bar{\alpha}\), －óv
13．甲оアદ́－оцо»
\(\varphi о \beta \varepsilon-\rho o ́ s,-\bar{\alpha}\), ，óv
оіке－їц，\(-\bar{\alpha}\) ，－ov
14．\(\pi\) Olé－- －
лоıŋ－tós，－ भ́，－óv \(^{2}\)
8．\(\pi \rho \bar{\alpha} \tau \tau \omega(\pi \rho \bar{\alpha} \kappa-)\)

15．\(\gamma \rho \alpha \dot{\alpha} \varphi-\omega\) \(\gamma \rho \alpha \pi\)－тós，－ท́，－óv
16．\(\chi \rho \alpha ́-о \mu \alpha 1 \quad \chi \rho \eta-\sigma \tau o ́ \varsigma,-\eta ̆,-o ́ v\)

\section*{GRAMMAR}

\section*{2．Adverbial Accusatives and the Accusative of Respect}

The neuter accusative of adjectives is often used adverbially，e．g．，the comparative adverb is the neuter accusative singular of the comparative adjective；thus，\(\theta \bar{\alpha} \sigma \sigma o v=\) more quickly．The superlative adverb is the neuter accusative plural of the superlative adjective；thus，\(\tau \dot{\alpha} \alpha \mid \sigma \tau \alpha=\) most
 commonly used adverbially，e．g．：
\(\mu^{\prime} \gamma \propto \alpha\) ßoâ．He／she shouts loudly．

tí tô̂to đoteîऽ；Why are you doing this？
Another kind of adverbial accusative is the accusative of duration of time or extent of space，e．g．：

We stayed five days．

The city is many stades distant．
A new adverbial use of the accusative case is the accusative of respect， e．g．：

Croesus was Lydian with respect to his race，i．e．，by birth．．．．

A man arrived impure with respect to his hands．
The accusative of respect is very similar to the dative of respect（see Book I，Chapter 6，Grammar 6c，page 88）．

\section*{3. The Accusative Absolute}

Another adverbial use of the accusative case is the accusative absolute, used with participles of impersonal verbs instead of the genitive absolute, e.g.:

When he had decided to send his son to the hunt, Croesus was very afraid.
(The word \(\delta o \xi^{\prime} \alpha v\) is the accusative neuter of the aorist participle of \(\delta\) окعî
\(=\) it having seemed best \(=\) it having been decided.)

Being allowed to go to the hunt, Atys sets out at once.
 being possible, it being allowed.)

Since it was necessary to take the beast, they hurried to the mountain. (The word \(\delta\) éov is the accusative neuter of the participle of \(\delta \varepsilon \hat{\imath}=\) it being necessary.)

\section*{Exercise 26 \(\boldsymbol{\gamma}\)}

Translate each sentence and explain the uses of the accusative case in the underlined words and phrases:
 ไ̣́vๆбEv.
 غ̇ \(\gamma\) ह́veto.






 "ov̉ \(\gamma \alpha ́ \rho, " ~ \varphi \eta \sigma i ́, ~ " \pi \rho o ̀ \varsigma ~ \alpha ́ v \delta \rho \alpha \varsigma ~ \grave{\eta} \mu i ̂ v ~ \gamma i ́ \gamma v \varepsilon \tau \alpha ı ~ \eta ̀ ~ \mu \alpha ́ \chi \eta\)."



4. The Verbal Adjective in - \(\tau \varepsilon\) © \(\bigcirc\)

The suffix - téos, added usually to the verbal stem of the aorist passive, may give a passive adjective, e.g., \(\lambda v-\tau\) éo弓, \(-\bar{\alpha},-o v=\) to be loosed, which expresses obligation or necessity and is often used with the verb ei \(\mu i\), e.g.:
\(\lambda v \tau \varepsilon ́ o l\) eiaiv oí ßóes.
The oxen are to be loosed.
The oxen must be loosed.
The person by whom the action must be performed is in the dative, e.g.:

The city must be helped by you. You must help the city.
The person is often omitted in the Greek, although we prefer to express it in English, e.g.:

Other ships must be summoned from the allies (by us).
We must summon other ships from the allies.
The verb eifí is often omitted, e.g.:
\(\lambda u \tau\) éol ol \(\beta\) óes.
The oxen must be loosed.
The neuter verbal adjective of intransitive verbs is used impersonally with an active sense, e.g.:
ǐtéov \(\mathfrak{n} \mu \mathrm{î} v\).
It is necessary for us to go.
We must go.
The neuter plural is often used in this way instead of the singular, e.g.:

It is necessary for me to walk to the agora.
\(\underline{I}\) must walk to the agora.
The neuter verbal adjective of transitive verbs is also used impersonally with an active sense and an object, e.g.:

It is necessary to consider the truth of great importance.
We must consider the truth of great importance.

\section*{Exercise 268}

The following examples are all taken with minor omissions of words from Plato, Republic, Books 2-5, in which Plato is discussing (a) the education of the guardians of his ideal state (1-3), (b) the selection of the rulers from the guardian class (4), and (c) the education of women (5). Translate the sentences and see how far you can reconstruct Plato's views on the education of his "guardians":




3. \(\mu \varepsilon \tau \grave{\alpha}\) ठ vє \({ }^{2}\) ví \(\alpha\). (403c9)



5. દi \(\tau \alpha i ̂ \varsigma ~ \gamma \cup v a ı \xi i v ~ E ̇ \pi i ̀ ~ \tau \alpha v ̉ \tau \alpha ̀ ~(f o r ~ t h e ~ s a m e ~ p u r p o s e, ~ i . e ., ~ f o r ~ a c t i n g ~ a s ~\) guardians) \(\chi \rho \eta \sigma o ́ \mu \varepsilon \theta \alpha\) к \(\alpha i ̀ ~(a s) ~ \tau о i ̂ \varsigma ~ \alpha ̀ v \delta \rho \alpha ́ \sigma \imath, ~ \tau \alpha v ̉ \tau \alpha ̀ ~(=~ \tau \grave{\alpha} \alpha v ̉ \tau \alpha ̀) ~ \kappa \alpha \grave{~}\) \(\delta \iota \delta \kappa \tau \varepsilon ́ 0 \nu \alpha \tau \mathfrak{\tau} \bar{\alpha} \varsigma\). (451e)

\section*{O ADPHETOL EAYTON \(\Sigma \Phi A Z E I\)}

Read the following passages (adapted from Herodotus 1.44-45) and answer the comprehension questions:

The story of Croesus and Adrastus concluded:




 \(\eta \hat{\cup} \rho \varepsilon \pi \sigma \lambda \varepsilon \mu \nu \dot{\tau} \tau \alpha \tau \circ v\).

 \(\dot{\varepsilon} \varphi\) éariov, who presides over the hearth ( \(\dot{\varepsilon} \sigma \tau \mathfrak{i} \bar{\alpha}\) ) and hospitality (a title of Zeus)
 companionship (a title of Zeus)]
1. By what was Croesus confounded?
2. Why did he grieve even more?
3. With what three titles did Croesus call upon Zeus?
4. To what irony does Croesus call attention when invoking Zeus as \(\kappa \alpha \theta \dot{\alpha} \rho \sigma\) ıs?
5. To what irony does he call attention when invoking Zeus as \(\dot{\varepsilon} \varphi\) é \(\sigma \tau \iota \circ\) ?
6. To what irony does he call attention when invoking Zeus as érolpeios?





7. Who follows the corpse of Croesus's son?
8. With what gesture does Adrastus attempt to surrender to Croesus?
9. What does Adrastus order Croesus to do?
10. What reason does Adrastus give for ordering Croesus to do this?





 öv, غ̇ \(\pi \imath \kappa \alpha \tau \alpha \sigma \varphi \alpha ́ \zeta \varepsilon ı \tau \hat{\omega} \tau v ́ \mu \beta \omega\) غ̇ \(\alpha \cup \tau o ́ v\).
 demn someone (gen.) to some punishment (acc.) rposoń \(\mu \alpha \downarrow \mathrm{\varepsilon}\), foretold tò ofi \(\mu \alpha\),


11. Why is it surprising that Croesus pities Adrastus?
12. How does Croesus explain that he has received full justice from Adrastus?
13. Who, in Croesus's view, is responsible for what has happened?
14. What does Adrastus do at the end of the story?
15. What hints does Herodotus give in the last sentence as to why Adrastus did what he did?
16. Does Adrastus seem to have been able to accept Croesus's explanation of who was responsible for what happened?
17. Is there any indication in the story of Herodotus's own views as to who was responsible for what happened? Can Croesus himself be held responsible in any way? Look back at the beginning of the story at the beginning of this chapter.

\section*{Exercise \(26 \varepsilon\)}

Translate into Greek:
1. A foreigner, Phrygian by race, arriving at Sardis with impure hands, asked Croesus to purify him.
2. When the Mysians asked Croesus for help (use ßoíӨara; use two accusatives), at first Croesus was not willing to send his son.
3. But his son said, "Our (use dative of the possessor) battle is not against men; and so fear nothing but send me."
4. So Croesus was persuaded by these words, but, having sent for the foreigner, he told him to guard his son.
5. Being allowed to go, Atys, having set out immediately, arrived at the mountain on the third day.
6. When they found the boar, the foreigner threw his spear (use \(\dot{\alpha} \kappa \boldsymbol{\sigma} \tau i \zeta \omega)\) and missed the boar but hit Croesus's son.

\section*{Classical Greek}

Hesiod (concluded from Chapter 24)
Hesiod wishes that he had not been born in the Iron Age (Works and Days, 174-181). When the fifth, iron, age is destroyed, the world cycle will begin again with a new Golden Age; hence Hesiod's wish to have been born later.










 ó̈̆ús), woe, misery vúkrop, in the night telpónevot, being distressed (supply \(\pi \alpha\) ú-
 \(\mu \varepsilon \mu \mathbf{e i} \xi_{\mathrm{E} \tau \alpha \boldsymbol{1}}\), rare future perfect passive, will have been mixed \(\dot{\varepsilon} \sigma \theta \lambda \alpha\), good things

 \(\theta\) oorv, they are]

\section*{Greek Wisdom}

\section*{Heraclitus}
 \(\tau \varepsilon\) Eevoчóvך \(\tau \varepsilon \kappa \alpha i\) 'Eкатоiov. Fragment 40 Diels

\title{
New Testament Greek
}

John 11.1, 3-5, 17, 19-27, and 38-44
The Death and Resurrection of Lazarus










 cusative of duration of time) \(\tau \hat{\varrho} \mu \nu \eta \mu \varepsilon i ́ \varphi\), the tomb \(\dot{\varepsilon} \lambda \eta \lambda \dot{v} \theta \varepsilon ı \sigma \alpha v\) (= Attic \(\dot{\varepsilon} \lambda \eta \lambda \hat{\theta} \theta \varepsilon \sigma \alpha \nu\), pluperfect of \(\bar{\varepsilon} \rho \chi \circ \mu \alpha ı\) ), had come iv \(\alpha \pi \alpha \rho \alpha \mu \bar{v} \theta \dot{\eta} \sigma \omega \nu \tau \alpha \imath\), to console]









 Attic \(\hat{j} \sigma \theta \alpha\), here used in a past contrary to fact condition), if you had been here \(\ddot{\alpha} v\)




 Christ (i.e., the anointed one)]

And having said this, she went away and called Mary her sister secretly, saying, "The Master is here, and he calls you." And when she heard this, she got up quickly and began to go to him. And Jesus had not yet come into the village, but was in the place where Martha had met him. . . . Then when Mary had come where Jesus was, having seen him, she fell at his feet, saying to him, "Lord, if you had been here, my brother would not have died." Then when Jesus saw her weeping, . . . he was deeply moved ( \(\dot{\varepsilon} \vee \varepsilon \beta \rho \bar{\jmath} \mu \eta \eta^{\prime} \sigma \alpha \tau o\) ) in his spirit and was troubled, and said, "Where have you laid him?" They say to him, "Lord, come and see." Jesus burst into tears. . .














 one who had died, the dead man кeıpías, strips of cloth \(\dot{\eta}\) ö \(\psi \imath s\), his face




Aerial photograph of Delphi, showing the stadium, the theater, the temple of Apollo, and the Sacred Way lined with treasuries

\section*{27 \\ O KPOILOE EIII TON KYPON \(\Sigma\) TPATEYETAI \((\alpha)\)}



\section*{Herodotus's Ionic Dialect}

Herodotus wrote in a literary version of the Ionic dialect; in the preceding chapters we changed most of his Ionic forms to their Attic equivalents, preserving only \(\varepsilon \varsigma(\dot{\varepsilon} \sigma-\) ), -ơ-, and a few others, but from now on in the readings we leave more Ionic forms as Herodotus actually wrote them. Note the following:
1. Ionic has \(\eta\) where Attic has \(\bar{\alpha}\) after \(\varepsilon\), l , and \(\rho\), e.g., Ionic \(\dot{\eta} \mu \varepsilon ́ \rho \eta=\) Attic \(\dot{\eta} \mu \varepsilon ́ \rho \bar{\alpha} ;\) Ionic

2. Contraction does not take place in Herodotus's Ionic with verbs and nouns, the stems
 tic \(\varphi \backslash \lambda \hat{\omega}, \varphi\rangle \lambda \varepsilon i ̄ \zeta, \varphi i \lambda \varepsilon i ̂\), etc. As examples of nouns, note that Herodotus has the uncontracted forms \(\gamma\) éveos (= Attic \(\gamma\) évov̧), үéveo (= Attic \(\gamma\) évŋ), and Перо́́ळv (= Attic \(\Pi \varepsilon \rho \sigma \hat{\omega} v)\). The noun vóos does not contract in Herodotus.
3. Herodotus has éav, éoviox, éóv for the present participle of the verb eipi.
4. Dative plurals of the 1 st and 2nd declensions end in -not and -oval, e.g., kpńvṇa and \(\dot{\alpha} \gamma p o i ̂ \sigma\).
5. Occasionally lonic has \(\varepsilon ⿺\) where Attic has \(\varepsilon\) and ov where Attic has o, e.g., Ionic

6. Ionic has some pronouns not common in Attic prose, e.g., oi (dative, enclitic) to \(\mathrm{him} / \mathrm{her} / \mathrm{it}\), and \(\mu \mathrm{Lv}\) (accusative, enclitic) him/her.
7. Herodotus usually does not use the movable \(v\) (see \(27 \alpha: 14,26\), and 29).

\section*{VOCABULARY}

Verbs
\(\dot{\alpha} \gamma \varepsilon\{\rho \omega,[\dot{\alpha} \gamma \varepsilon \rho \varepsilon-] \dot{\alpha} \gamma \varepsilon \rho \hat{\omega}\), ［ \(\dot{\alpha} \gamma \varepsilon\llcorner\rho-]\) ク̈ \(\gamma \varepsilon \iota \rho \alpha, I\) gather \(\dot{\alpha} \gamma \omega v i \zeta о \mu \alpha \iota, \quad[\dot{\alpha} \gamma \omega v \iota \varepsilon-] \dot{\alpha} \gamma \omega-\)


 \(\dot{\omega} \theta \eta \nu+\) dat．，\(I\) oppose
סıaßaív \(\omega\) ，\(I\) cross
 I approach；＋dat．，I attack
ка兀 \(\alpha \lambda \hat{v} \omega, I\) dissolve；I break up；I destroy
\(\mu \varepsilon ́ \mu \varphi о \mu \alpha \mathbf{\imath}, \mu \varepsilon ́ \mu \Psi о \mu \alpha \mathbf{\varepsilon}, \dot{\varepsilon} \mu \varepsilon \mu \psi \alpha ́-\) \(\mu \eta \nu\) or \(\dot{e} \mu \dot{\varepsilon} \mu \varphi \theta \eta \nu\)＋dat．or acc．，I blame，find fault with
\(\pi \alpha \rho \alpha \kappa \alpha \lambda \dot{\varepsilon} \omega\), I summon
\(\varphi \omega v\) É \(\omega, I\) speak
Nouns
\(\tau\) ò \(\dot{\alpha} v \dot{\alpha} \theta \uparrow \mu \alpha, \tau o \hat{v} \dot{\alpha} v \alpha \theta \dot{\eta} \mu \alpha \tau o \varsigma\), temple offering
ó \(\dot{\alpha} \rho \mathrm{\imath} \theta \mu \mathrm{o} \varsigma\) ，七七七̂ \(\dot{\alpha} \rho \mathrm{\imath} \theta \mu \mathrm{ov}, n u m b e r\)

тò \(\mu \alpha v \tau \varepsilon i ̂ o v, ~ \tau o ̂ ̂ ~ \mu \alpha v \tau e i ́ o v, ~ o r-~\) acle

тò őpкıov，тov̂ ópкíov，oath；pl．， treaty
тò \(\sigma \tau \rho \alpha \tau \varepsilon v \mu \alpha, \tau 0\) vิ \(\sigma \tau \rho \alpha \tau \varepsilon\) v́－ \(\mu \alpha \tau 0 \varsigma, a r m y\)
\(\dot{\eta} \sigma v \mu \mu \alpha \chi i \bar{\alpha}, \tau \hat{\eta} \varsigma \sigma v \mu \mu \alpha \chi i ́ \alpha \bar{\varsigma}\), alliance
 lar response
 （often pl．with sing．mean－ ing），oracle（either the seat of the oracle or the oracular re－ sponse）
Adjectives
картєро́s，－－ُ，－óv，strong； fierce
oย่ \(\delta\) é \(\tau \varepsilon \rho \circ\) ，\(-\bar{\alpha},-o v\), neither
Prepositions
\(\dot{\varepsilon} \pi \dot{1}+\) gen．，toward，in the direc－ tion of；on；＋dat．，upon，on；at； of price，for；＋acc．，at； against；onto，upon；of direc－ tion or purpose，to；for；of time， for
прós＋gen．，from（i．e．，at the hand of）；＋dat．，at，near，by； in addition to；＋acc．，to，to－ ward；upon，onto；against； with（i．e．，in relation to）
Adverbs
ö \(\lambda \lambda\) ooe，to another place；to other places
人v่าíка，straightway，at once
\(\pi \dot{\alpha} v \mathrm{v}\), altogether；very；exceed－ ingly
Expressions
 places ．．．others to other places
Proper Name
\(\dot{\eta} \Pi \bar{v} \theta i \bar{\alpha}, \tau \tilde{\eta} \varsigma \Pi \bar{v} \theta i \bar{\alpha} \varsigma ̧\), Pythia （the Delphic priestess of Apollo）











 غ́avtóv.
[ \(\pi\) év \(\boldsymbol{\theta}_{\mathrm{\varepsilon}}\), sorrow \(\dot{\varepsilon} \sigma \tau \varepsilon \rho \eta \mu \varepsilon ́ v o s\) (perfect passive participle of \(\sigma \tau \varepsilon \rho \varepsilon ́ \omega\) ) + gen., having

 hundredth \(\quad \chi \rho \tilde{\jmath} \sigma \theta \alpha \mathfrak{t}\) + dat., to consult (an oracle) d̀vaчépeıv, to bring back, report]



 \(\kappa \alpha i ̀ ~ \kappa \omega \varphi о v ̂ ~ \sigma v v i ́ \eta \mu ı\), к \(\alpha i ̀ ~ o v ̉ ~ \varphi \omega v \varepsilon v ̂ v \tau o s ~ \alpha ̉ \kappa o v ́ \omega . ~\)


 (gen. with \(\sigma v v^{i} \eta \mu \mathrm{l}\) ), dumb, mute \(\quad \sigma v v^{i} \eta \mu \mathrm{l}=\sigma v v_{i}^{\prime} \eta \mu \mathrm{t}\), with short t , as is usual in dactylic

 shelled tortoise being boiled in a bronze (kettle) along with the flesh of a lamb]






[ \(\tau \grave{\alpha} \boldsymbol{\gamma} \boldsymbol{\varepsilon} \gamma \rho \propto \mu \mu\) éva, perfect passive participle, the things that had been written]























 \(\boldsymbol{\pi} \lambda \hat{j} \theta \mathrm{o}\), with regard to its size oi, tolfor him, his \(\dot{\alpha} \boldsymbol{r} \eta \boldsymbol{\eta} \lambda \alpha v v \varepsilon\), intransitive, he was

-adapted from Herodotus 1.46-50, 53-54, and 76-77

\section*{Greek Wisdom}

\section*{Heraclitus}


\section*{PRINCIPAL PARTS: Verbs from Unrelated Stems}


Épxoual (present indicative only in Attic), I come; I go
Stems grouped for convenience with ép \(\neq \mu \alpha\) :
[i-]: present subjunctive, ì \(\omega\); present or future optative, ỉoul or ioinv; present imperative, \(\hat{\text { inct }}\); present or future infinitive, iéval; present or future participle, ióv
[ \(\varepsilon i-]\) : imperfect, \(\prod_{n}{ }^{\alpha} \alpha\)
[ \(\varepsilon i-/ i-]\) : future indicative, \(\varepsilon\{\mu 1\)
[ \(\dot{\varepsilon} \lambda \theta-]:\) aorist, \(\grave{\eta} \lambda \theta\) ov
[ \(\dot{\varepsilon} \lambda \cup \theta-\) ]: perfect, \(\dot{\varepsilon} \lambda \dot{n} \lambda \nu \cup \alpha\) (for the Attic reduplication, see page 235)
Note: Ionic and New Testament Greek use \(\dot{\varepsilon} \lambda \varepsilon\) v́бoual for the future.

סро́ \(\mu \eta \mu \propto \imath, I\) run; I sail

\section*{WORD STUDY}

From what Greek words are the following English philosophical terms derived:
1. philosophy
4. epistemology
2. logic
5. metaphysics
3. ethics
6. political theory

Explain the meaning of the terms with reference to their Greek stems.

\section*{GRAMIMAR}

\section*{1. The Perfect Tense: Middle/Passive Participles}

The perfect tense has the same forms for middle and passive voices, just as do the present and the imperfect. Deponent verbs are, of course, in the middle voice; the context will tell whether other verbs are being used as middle or passive.

You have met a number of perfect passive participles in the stories. In the Greek sentences quoted below, all perfect passive participles are in boldface; they all have one of the following:
a. Reduplication: repetition of the first consonant of the stem \(+\varepsilon\), e.g., \(\kappa \lambda \varepsilon 1-\), shut, reduplicates to кєк \(\lambda_{\varepsilon \iota-}\)
b. Temporal augment: e.g., \(\dot{\varepsilon} \lambda \kappa v-, d r a g ; ~ d r a w\), augments to \(\varepsilon \boldsymbol{\varepsilon} \lambda_{\kappa v}\)-.
c. Syllabic augment: e.g., \(\sigma \tau \varepsilon \rho \varepsilon-\), deprive; bereave, augments to \(\mathfrak{c} \sigma \tau \varepsilon \rho \varepsilon\)-.

Note the perfect passive participles in the following sentences:

They found the gates having been closed = closed.
They found that the gates had been closed.
 15)

The Greeks saw the ships having been drawn up (on the shore) = beached inside the wall.
The Greeks saw that the ships had been beached inside the wall.
 2)

Croesus was sitting in great grief, (having been) bereft of his son.
Croesus was sitting in great grief, since he had been bereft of his son.
The actions described by these participles in the perfect tense were necessarily completed prior to the action of the main verb. When the main verb is in a past tense, the perfect participles can often best be translated with the word "had" in English, as in the second translations of the examples above.

Here are sentences with a pefect middle participle of the deponent verb
 in \(\dot{\alpha} \varphi \bar{\varphi} \gamma \mu \varepsilon ́ v \bar{\alpha} \varsigma)\) :

They see that the ships have already arrived at the harbor.

They saw that the ships had already arrived at the harbor.

\section*{2. Perfective Aspect}

Perfect participles describe enduring states or conditions resulting from completed actions. Let us say that the gates were closed by the gatekeeper at one moment in time; Greek would use the aorist tense here for simple action in past time. When Dicaeopolis and Philip arrived at Epidaurus, they found the gates closed ( \(\kappa \varepsilon \kappa \lambda \varepsilon \iota \mu \varepsilon ์ v \bar{\alpha} \varsigma\), the enduring condition produced by the action of the person who shut them); Greek uses the perfect tense to describe this enduring result of a completed action.

Greek thus distinguishes clearly between progressive, aorist, and perfective aspects:

While closing the gates, the gatekeeper slipped and fell.
(Closing would be translated with a present, progressive participle in Greek.)

Having closed/After closing/Closing the gates, the gatekeeper went home.
(Having shut/After shutting/Shutting would be translated with an aorist participle in Greek, expressing a simple action, here one that took place just prior to the gatekeeper's departure for home.)

Dicaeopolis and Philip found the gates having been closed/closed.
(Having been closed/closed would be translated with a perfect passive participle in Greek, expressing the enduring result of the action completed by the gatekeeper.)
The term perfect comes from a Latin verb meaning "to complete." The reduplication or augment in the perfect tense indicates that the verb expresses the enduring result of an action completed in the past.

Here is an example that you are familiar with of a perfect active verb:

Philip sees nothing; for he has become \(=\) he is blind.

\section*{3. The Perfect Tense: Middle/Passive: Indicative, Subjunctive, Optative, Imperative, and Infinitive}
a. Perfect Indicative Middle (Deponent):

The ship has already arrived at the harbor.

\section*{b. Perfect Indicative Passive:}

Everything has already been planned by Croesus.

\section*{c. Perfect Subjunctive Middle (Deponent):}

We are afraid that the ship has not already arrived at the harbor.

\section*{d. Perfect Subjunctive Passive:}

We are afraid that everything has not been well planned by Croesus.
e. Perfect Optative Middle (Deponent):

He asked whether the ship had already arrived at the harbor.

\section*{f. Perfect Optative Passive:}

He asked whether everything had already been planned by Croesus.

\section*{g. Perfect Imperative:}

Very rare in either middle or passive. \(\mu\) е́ \(\mu \nu \eta \sigma_{0}\). Remember! \(\mu \grave{\jmath} \pi \varepsilon \varphi o ́ ß \eta \sigma \theta \varepsilon\). Don't be afraid!
The perfect imperative is so rare that forms are not given in the chart below.

\section*{h. Perfect Infinitive Middle (Deponent):}

He says that the ship has already arrived at the harbor.
i. Perfect Infinitive Passive:

He said that everything had already been planned by Croesus.

\section*{4. The Perfect Tense: Middle/Passive Forms}

To form the perfect middle/passive of \(\lambda^{\hat{v}} \omega\), reduplicate the stem (i.e., put the first consonant \(+\varepsilon\) before the stem, which appears here with short \(v\) ), and add the primary middle/passive endings with no thematic vowel (o or \(\varepsilon\) ) between the stem and the ending.
\begin{tabular}{|c|c|c|}
\hline Indicative & Infinitive & Participle \\
\hline \(\lambda \varepsilon ́-\lambda v-\mu \alpha \imath\) & \(\lambda \varepsilon-\lambda \hat{v}-\sigma \theta \alpha t\) &  \\
\hline \(\lambda \varepsilon\) - \(\lambda v-\sigma \alpha \iota\) & & \\
\hline \(\lambda \varepsilon\) - \(\lambda v\) - \(\tau \alpha \mathrm{t}\) & & \\
\hline \(\lambda \varepsilon-\lambda \dot{v}-\mu \varepsilon \theta \alpha\) & & \\
\hline \(\lambda \varepsilon\) - \(\lambda \cup-\sigma \theta \varepsilon\) & & \\
\hline \(\lambda \varepsilon\) ¢ \(\lambda v\)-v \(\tau \alpha ı\) & & \\
\hline Subjunctive & Optative & \\
\hline \(\lambda \varepsilon \lambda\) טرévos \({ }_{\text {¢ }}\) & \(\lambda \varepsilon \lambda \nu \mu\) ¢́vos eǐnv & \\
\hline  &  & \\
\hline \(\lambda \varepsilon \lambda \cup \mu\) évos \̣̂ & \(\lambda \varepsilon \lambda\) טuévos eín & \\
\hline  &  & \\
\hline \(\lambda \varepsilon \lambda \nu \mu \varepsilon ́ v o l ~ \grave{~}\) тe &  & \\
\hline  & \(\lambda \varepsilon \lambda \cup \mu\) évot eỉev/eĩno & \\
\hline
\end{tabular}

The above forms may be either middle or passive in sense, according to the context, e.g., \(\lambda \dot{\varepsilon} \lambda \cup \mu \alpha \mathrm{m}\) may mean either I have ransomed (middle sense) or I have been loosed (passive sense).

Note:
1. There is no thematic vowel ( \(\mathrm{o} / \mathrm{e}\) ) between the stem and the ending.
2. The reduplication is retained in all forms.
3. The accents of the infinitive and participle are always on the next to the last syllable.
4. The perfect middle/passive subjunctive and optative are per-
iphrastic, that is, they are formed from the perfect middle/passive participle plus the subjunctive and optative of the verb cipi.
Note that contract verbs lengthen the stem vowel, e.g.:
\(\varphi \imath \lambda \varepsilon ́-\omega>\pi \varepsilon \varphi i^{\prime} \lambda_{\eta}-\mu \alpha \imath \quad\) (For \(\varphi \backslash \lambda_{\varepsilon}\) - reduplicating to \(\pi \varepsilon \varphi \downarrow \lambda \varepsilon\)-, see
\(\tau \bar{\imath} \mu \alpha \alpha_{-} \omega>\tau \varepsilon \tau \bar{\imath} \mu \eta-\mu \alpha \iota \quad\) Grammar 8, page 196.)
\(\delta \eta \lambda о ́-\omega>\delta \varepsilon \delta \mathfrak{\eta} \lambda \omega-\mu \alpha \iota\)

\section*{5. The Pluperfect Tense: Indicative Only}

Look at these examples from the stories:

 perfect of єip \(\omega, I\) say; for principal parts, see page 195)
For in the treaty it had been stated that (we) must give and accept arbitration of our differences, and that each side should keep what we hold.
 (23 :4-5)
For Oenoe, being on the borders of Attica and Boeotia, had been fortified.

For an alliance had been made by him with them, too.
The pluperfect records a state that existed in the past as the result of an action completed at some time more remote: \(\dot{\varepsilon} \lambda \varepsilon \lambda \hat{u} \mu \eta \nu=I\) was free (at some time in the past) as a consequence of having been freed (at some earlier time) \(=I\) had been freed \(=I\) was free. Only indicative forms appear in the pluperfect tense; there are no pluperfect subjunctives, optatives, imperatives, infinitives, or participles.

\section*{6. The Pluperfect Tense: Middle/Passive Forms}

To form the pluperfect middle/passive indicative of \(\lambda \bar{v} \omega\), augment the reduplicated stem and add the secondary middle/passive endings with no thematic vowels. Again, the same forms serve as middle or passive.

\section*{Indicative}
\[
\begin{aligned}
& \dot{\varepsilon}-\lambda \varepsilon-\lambda v ́-\mu \eta v \\
& \dot{\varepsilon}-\lambda \dot{\varepsilon}-\lambda v-\sigma o \\
& \dot{\varepsilon}-\lambda \dot{\varepsilon}-\lambda v-\tau o \\
& \dot{\varepsilon}-\lambda \varepsilon-\lambda v^{\prime}-\mu \varepsilon \theta \alpha \\
& \dot{\varepsilon}-\lambda \dot{\varepsilon}-\lambda v-\sigma \theta \varepsilon \\
& \dot{\varepsilon}-\lambda \dot{\varepsilon}-\lambda v-v \tau o
\end{aligned}
\]

Contract verbs:

\(\tau \bar{i} \mu \alpha ́ \omega>\) غ̇ \(\tau \varepsilon \tau \bar{\mu} \mu \eta \dot{\mu} \mu \eta \nu\)
\(\delta \eta \lambda o ́ \omega>\dot{\varepsilon} \delta \varepsilon \delta \eta \lambda \omega \dot{\omega} \mu \nu\)
The augment here indicates past time. The perfect tense describes an action as completed as of the present: I have come; the pluperfect describes an action as completed as of some time in the past: I had come.

Verbs that augment in the perfect do not add an additional augment for the pluperfect, thus, \(\sigma \tau \varepsilon \rho \in \in, I\) deprive; \(I\) bereave; perfect middle/passive, 白 \(\sigma \tau \varepsilon ́ \rho \eta \mu \alpha ı\), pluperfect middle/passive, 白 \(\tau \varepsilon \rho \dot{\prime} \mu \eta \nu\).

\section*{7. The Dative of Agent with Perfect and Pluperfect Passives}

Note that with perfect and pluperfect passive verbs the dative case without a preposition is usually used to designate the person or agent by whom the action is carried out, instead of the preposition vino with the genitive case, as is usual with passive verbs in other tenses, e.g.:

Great deeds have been done, some by the Greeks, others by the barbar. ians.

Compare 24 tail:2-3, where the aorist passive and \(\dot{v} \pi o\) + gen. is used.

\section*{Exercise \(27 \alpha\)}

Make four photocopies of the Verb Chart for the perfect and pluperfect tenses on page 276 and fill in the forms of \(\pi\) орєv́ounı (middle voice) and of \(\varphi \iota \lambda \varepsilon ́ \omega, \tau \bar{\imath} \mu \dot{\alpha} \omega\), and \(\delta \eta \lambda o ́ \omega\) (middle/passive). Keep these sheets for reference.

\section*{Exercise \(27 \beta\)}

Change the following present forms to the corresponding perfect forms:
1. \(\lambda \frac{1}{v}{ }^{\circ} \tau \alpha \downarrow\)
3. \(\pi\) อเєî \(\tau \alpha\)
5. \(\pi \alpha ı \delta \varepsilon v o ́ \mu \varepsilon \theta \alpha\)
7. גipoú \(\mu \mathrm{\varepsilon vos}\)
2. \(\lambda \overline{\mathrm{v} O ́} \mu \mathrm{Evos}\)
4. \(ท \bar{\iota} \kappa \alpha ิ \sigma \theta \alpha \iota\)
6. оікعî \(\sigma \theta \propto \downarrow\)
8. \(\delta i ́ \delta o \tau \alpha ı[\delta o-]\)

\section*{Exercise 27 \(\boldsymbol{\gamma}\)}

Change the following present forms to the corresponding pluperfect forms:
1. \(\lambda \bar{v} \varepsilon \tau \alpha \iota\)
3. V̄̄\(\kappa \hat{\alpha} \tau \alpha \imath\)
5. \(\beta\) оv \(\lambda \varepsilon v ́ \varepsilon \tau \alpha\),
2. \(\pi\) กเovิv \(\tau \alpha ะ\)
4. \(\alpha i \rho \varepsilon i ̂ \tau \alpha ı\)
6. \(\alpha \gamma \gamma \varepsilon ́ \lambda \lambda \in \tau \alpha \tau\)

\section*{Exercise 278}

Read aloud and translate into English (remember that the pluperfect is a secondary tense and that dependent subjunctives may be changed to optatives; see Chapter 25, Grammar 3a, page 144):


3. \(\tau 0 \hat{1}\) हैp









\section*{Exercise 27 ع}

Translate into Greek (note that the perfect is a primary tense and that dependent subjunctives do not change to optatives; see Chapter 25, Grammar 3a, page 144):
1. Freed (use \(\lambda \hat{v} \omega\) ) by (their) master, the slaves were all delighted.
2. We have journeyed to the city to see the dances.
3. Have you used the plow that I gave you?
4. Many ships had been built (made) by the Athenians.
5. The general told us what had been planned ( \(=\) the having been planned things; use neuter plural definite article + perfect passive participle).


The Pythia sits on the sacred tripod, veiled and holding in one hand a bowl of lustral water and in the other a branch of laurel. The suppliant who is consulting Apollo is separated from her by a pillar.


The Charioteer of Delphi

\section*{Signs, Dreams, and Oracles}

In a world that was dangerous and controlled by gods who were arbitrary, the Greeks needed means of ascertaining the will of the gods. There were several ways of trying to do this. First, the gods were thought to send signs to men, particularly in the behavior of birds and in dreams. Interpretation of these signs was open to anyone, but throughout Greek history there were always prophets who were especially gifted in this sphere. In the second book of the Odyssey Telemachus, Odysseus's son, addressed an assembly of the people of Ithaca, complaining of the behavior of Penelope's suitors:

Zeus sent two eagles from the top of the mountain, which flew down close to each other on the breath of the wind. And when they reached the middle of the meeting place, they wheeled around and flapped their wings. They went for the heads of all who were there, and they foreboded death, tearing with their talons at their cheeks and necks; then they flew off on the right over the houses and city. The people were amazed at the birds when they saw them and wondered in their hearts what was destined to happen. The old hero Halitherses spoke to them, for he excelled all his generation in understanding birds and expounding omens: "Listen to me, men of Ithaca, I speak particularly to the suitors. Great trouble is rolling toward you, for Odysseus will not be long away. . . ." (Odyssey 2.146-164)

Such prophets were not always believed; on this occasion the leader of the suitors, Eurymachus, replied:
"Old man, go home and prophesy to your children, in case they get into trouble. I can make a much better prophecy on this than you; lots of birds fly under the rays of the sun and not all bring omens: Odysseus died far away, and you should have died with him." (Odyssey 2.178-184)

Dreams were also thought to be sent by the gods. In the first book of the Iliad, when the Greeks are struck by plague, Achilles called a meeting and said: "Let us consult a prophet ( \(\mu\) óv \(\tau \iota \zeta\) ) or a priest (i i pev́s) or an interpreter of dreams (for dreams also come from Zeus), who may tell us why Apollo is so angry with us" (Iliad 1.62-64). In the story of Adrastus, Croesus was warned by a dream, which revealed the truth of the disaster that was going to strike his son.

If either states or individuals were in some serious dilemma and needed to know what to do, they had recourse to oracles. There were many oracles in Greece, but by far the most prestigious and wealthy at this time was Apollo's oracle at Delphi. It was consulted by inquirers from all over the Greek world and beyond. Apollo, god of light, music, poetry, healing, and prophecy, was a comparative latecomer to the Greek pantheon. He seems to have arrived at Delphi early in the eighth century, and his oracle rapidly acquired a high reputation. Grateful states and individuals showered gifts upon it, and by the sixth century the sanctuary was an elaborate complex. The Sacred Way wound up the hill toward the great temple. On either side of the way stood treasuries (little temples in which states stored their offerings) and dedications of statues and tripods. Above the temple was the theater, and high above this again was the stadium. Every four years games second in importance only to those of Olympia were held in honor of Apollo. The wealth and beauty of the sanctuary in its remote and awe-inspiring site on the slopes of the foothills of Mount Parnassus must have made a deep impression on all visitors.

There were full-time priests or prophets \(\left(\pi \rho \circ \varphi \eta \eta_{\tau} \alpha\right)\) at Delphi. The priestess ( \(\dot{\Pi} \Pi \bar{v} \theta^{\prime} \bar{\alpha}\) ) was chosen from an ordinary family, a woman past middle age and of blameless life. She received no special training, since, when she prophesied, she was simply the mouthpiece of Apollo. The procedure for consulting the oracle was elaborate. Consultations were held only nine times a year. There were consequently always many state embassies and individuals waiting for their turn. At dawn the Pythia purified herself in the water of the Castalian spring. The priest then prepared to sacrifice a goat and tested the omens by sprinkling it with water. If the omens were satisfactory, the day was declared auspicious, and the Pythia was admitted to the inner sanctuary of the temple. There she drank sacred water and may have chewed laurel leaves (the laurel was sacred to Apollo) before ascending the sacred tripod.

Inquirers purified themselves in the water of Castalia and offered a sacred cake on the altar outside the temple. On entering the temple they
sacrificed a goat on the inner hearth where the eternal fire burned. They were then conducted to the inner sanctuary. They were told "to think holy thoughts and speak well-omened words." The priest put the inquirer's question to the Pythia and brought back the answer, usually in verse form. The Greeks believed that when the Pythia sat on the sacred tripod, after completing the rituals, she was possessed by Apollo and "filled with god" (ěv \(\begin{gathered}\text { eros). Descriptions certainly suggest that she fell into some kind of trance, }\end{gathered}\) in which her voice changed, like modern spiritualist mediums.

It is probably true to say that the vast majority of Herodotus's contemporaries believed firmly in the Delphic oracle and that in a serious crisis they would choose to consult it, if they were rich enough to afford the procedure. Individuals went for advice on religious questions, cult and pollution, and on practical questions, "Should I marry?" "Should I go abroad?" These individuals must have far outnumbered the deputations from the cities, but it is of the latter that we hear most in our sources. One of the most famous was the deputation sent by the Athenians when Xerxes' invasion was threatening. The moment the deputies had taken their seat in the inner sanctuary, before their question had been put, the Pythia exclaimed: "Unhappy men, why do you sit here? Leave your homes and flee to the ends of the earth. . . . For fire and war strike you down. . . . Be gone from my shrine, and steep your hearts in woe." The deputies were aghast, but, on the advice of a prominent Delphian, they went for a second consultation as suppliants and said: "Lord, give us a better answer about our country, respecting our suppliant branches." The second reply was ambiguous:
"Pallas Athena cannot propitiate Olympian Zeus, though she prays to him with many words and all her skill. All else will be taken, . . . but far-seeing Zeus grants to Athena that only the wooden wall will be unsacked. Do not wait for the host of cavalry and infantry that come from the mainland but turn your backs and flee; yet some day you will face them. O divine Salamis, you will destroy the sons of women, when the grain is scattered or gathered in." (Herodotus 7.140-141)

The answer was brought back to Athens, and a debate followed in which its meaning was discussed. Some of the older men said that the wooden wall meant the wall with which the Acropolis had once been fortified. Others said it meant their ships, and this view prevailed when Themistocles argued that the last two lines foretold the death not of Athenians but of their enemies, for Salamis is called "divine Salamis." If the oracle foretold their own destruction, it would have said "unhappy Salamis." This story illustrates the difficulty of interpreting some of Apollo's oracles correctly and the seriousness with which the oracles were treated. It is impossible for us to distinguish which oracles quoted by Herodotus are genuine and which forged later to suit past events (the first oracle given the Athenians in the case above certainly rings true). In any case the prestige of Delphi survived, and states and individuals consulted Apollo throughout Greek history until the oracle was closed in A.D. 390 by a Roman emperor in the name of Christianity.

\section*{New Testament Greek}

John 20.11-18
Jesus, Risen from the Dead, Appears to Mary Magdalene
















 around (lit., to the things in back) é夭七ỗ \(\alpha\), perfect participle, standing ov่к ofi \(\delta\) ), she was not aware (was not knowing) ó кŋnovpó̧, the gardener é \(\beta \dot{\alpha}\) -

 \(\ddot{\alpha} \pi \tau о \mu \alpha 1)+\) gen., touch oü \(\pi \omega\), not yet \(\dot{\alpha} v \alpha \beta \dot{\varepsilon} \beta \eta \kappa \alpha, I\) have gone up \(\dot{\varepsilon} \dot{\omega} \rho \boldsymbol{\rho} \kappa \alpha\) (perfect of ópó \(\omega\) ), I have seen]


The stadium at Delphi

\section*{O KPOILOE EПI TON KYPON ェTPATEYETAI ( \(\beta\) )}

\section*{VOCABULARY}

\author{
Verbs \\ 
 perfect, ๆ่vetxóuŋv (double augment), ávékou \(\alpha 1,[\sigma \chi-]\) ŋ̀veoxó \(\mu \eta v\), I endure; I am patient \\  active or middle, I am a horseman; I ride a horse \\ \(\kappa \tau \varepsilon i v \omega\), usually compounded with \(\dot{\alpha} \pi 0-\) in Attic prose,
 \\ ëктeiva, [к̌ov-] Ëк̌ova, I kill \\ \(\pi \rho \circ \sigma \tau \alpha \tau \tau \omega, I\) command \\  \\ \(\mu \eta v+\) gen., I spare
}

Nouns
тò éधvos, रoû éधvovs, tribe; people
 alry


\(\dot{\eta} \kappa \alpha ́ \mu \eta \lambda 0 \varsigma, \tau \eta ิ \varsigma \kappa \alpha \mu \eta \dot{\eta} \lambda 0 v\), camel

Adjectives
к̈хрпотоऽ, -ov, useless
סeı \(\lambda\) ós, - \(\boldsymbol{\eta}\), -óv, cowardly
Preposition and Adverb
б\(\pi \tau \sigma \theta \varepsilon(v)\), adv. or prep. + gen., behind
óío \(\omega\), backward
Expression











 stalwart]












 \(\tau \varrho \in К \rho o i ́ \sigma \varrho \dot{\eta} \dot{\varepsilon} \lambda \pi i ́ \varsigma\).

 ó o甲paıvó
 the scent of, smelled]






—adapted from Herodotus 1.79-80

\section*{PRINCIPAL PARTS: Three Verbs of Saying}

I say; I tell; I speak:
 N.B. The boldface forms are used in Attic.
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*very rare; not Attic
**Homeric

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\section*{WORD BUILDING}

If you know the meaning of each part of a compound word，you can usually deduce the meaning of the word as a whole．Give the meaning of each part of the following compound words and then the meaning of the whole：

Compound words formed by prefixing an adverb or \(\dot{\alpha}\)－privative：

3．モข่นขХท́s，－ヒ́ร
5．\(\dot{\alpha} \mu \alpha \theta\) ท́ \(\zeta,-\varepsilon ́ \varsigma\)


6．白єі́ \(\mu v \eta \sigma \tau о \varsigma,-o v\)

Note that compound adjectives have the same form for masculine and femi－ nine．

Compound words formed by combining the stem of an adjective with another word：
1．\(\varphi i \lambda \alpha ́ v \theta \rho \omega \pi \sigma \varsigma,-o v\)
3．\(\varphi \iota \lambda o ́ \tau і ̄ \mu \circ \varsigma, ~-จ v\)
5．\(\mu \in \gamma \alpha \lambda o ́ \psi \bar{v} \chi \circ \varsigma,-o v\)

4．ó olyoxpóvıo̧，－ov
6．\(\dot{\delta} \psi \varepsilon v \delta o ́ \mu \alpha v \tau \iota \varsigma\)

Compound words formed by combining the stem of a noun with another word：
1．\(\dot{\eta} v \alpha v \mu \alpha \chi i ́ \bar{\alpha}\)
3．\(\dot{\eta} \delta \eta \mu о к \rho \alpha \tau i \bar{\alpha}\)
5．̀̀ \(\pi \alpha \iota \delta \alpha \gamma \omega \gamma o ́ s\)
2．ó vaußátis
4．\(Ө \alpha \lambda \alpha \tau \tau о к \rho \propto \tau \varepsilon ́ \omega\)

\section*{GRAMMMAR}

\section*{8．Perfect Reduplication and Augment}

Most verbs form their perfect and pluperfect by reduplication or aug－ ment as described in Grammar 1 above，but note the following：
a．If the verb starts with one of the aspirated stops，\(\varphi\)（labial），\(\theta\)（dental）， or \(\chi\)（velar），the reduplication uses the unaspirated equivalents of these consonants，namely，\(\pi, \tau\) ，and \(\kappa\) ，e．g．：
\[
\begin{aligned}
& \varphi \imath \lambda \varepsilon ́ \omega>\pi \varepsilon \varphi \varphi^{\prime} \lambda \eta \mu \alpha \imath \\
& \theta \alpha ́ \pi \tau \omega>\tau \varepsilon ́ \theta \propto \mu \mu \alpha \imath \\
& \chi \rho \alpha ́ \sigma \mu \alpha t>\kappa \text { ќ́ } \rho \eta \mu \alpha t
\end{aligned}
\]
b．If the verb starts with a vowel or double consonant \((\zeta, \xi\) ，or \(\psi)\) ，it does not reduplicate but augments，e．g．：
```

\alpha}\gamma\gamma\epsiloń\lambda\lambda\lambda\omega> \ \ddot{\eta}\gamma\gamma\subset\lambda\mu\alpha

```

```

оiк\varepsiloń\sigma > @̣%к\eta\mu\alpha\imath
\zeta\eta\tau\varepsiloń\omega > \dot{\varepsilon}\zeta\eta{\tau\eta\eta\mu\alphaı
\xi\varepsilonví\zeta\omega> <̀ Éq́vv\sigma\mu\alpha,
\psi\varepsilonv́\deltao\mu\alphal > है\psi\varepsilonv\sigma\mu\alphal

```

The augment，just as the reduplication，is retained in all forms，e．g．：

c. If the verb starts with two consonants, in most cases the first is reduplicated, e.g.:
\(\gamma \rho \alpha ́ \varphi \omega>\gamma \varepsilon ́ \gamma \rho \alpha \mu \mu \alpha 1\)
\(\beta \lambda \alpha ́ \pi \tau \omega>\beta \varepsilon ́ \beta \lambda \alpha \mu \mu \alpha \iota\)
In some combinations, there is augment instead of reduplication, e.g.:
```

бк- бколє́ $\omega[\sigma \kappa \varepsilon \pi-]>$ हैбкє $\mu \mu \alpha \iota$
$\gamma \nu-\quad \gamma เ \gamma \nu \omega \dot{\sigma} \kappa \omega[\gamma \nu \omega-]>$ है $\gamma \vee \omega \sigma \mu \alpha \mathrm{t}$
$\sigma \pi-\sigma \pi \varepsilon v ́ \delta \omega>$ ह̈ $\sigma \pi \varepsilon v \sigma \mu \alpha \iota$
$\sigma \tau-\sigma \tau \varepsilon \rho \varepsilon ́ \omega>$ غ́ $\sigma \tau \varepsilon ́ \rho \eta \mu \alpha \iota$

```
 2)

Croesus was sitting in great grief, bereft of his son.
d. For Attic reduplication, see the list of principal parts on page 235.

\section*{9. Perfect and Pluperfect Middle/Passive of Verbs with Stems Ending in Consonants}

When the stem of the verb ends in a consonant, sound and spelling changes take place. The 3rd person plural of the indicative and all the subjunctives and optatives are periphrastic and consist of a perfect middle/passive participle and a form of the verb "to be." The extremely rare perfect imperative is not given in the charts below. Be sure you are able to identify the markers for voice, mood, person, and number of these forms when you see them.
\begin{tabular}{|c|c|c|}
\hline Labial Stems
\[
(-\beta,-\pi,-\varphi)
\] & Dental Stems
\[
(-\delta,-\theta,-\tau \text { and } \zeta)
\] & Velar Stems
\[
(-\gamma,-\kappa,-\chi)
\] \\
\hline \begin{tabular}{l}
\(\lambda \varepsilon i ́ \pi \omega\) \\
Stem: \(\lambda \varepsilon ı \pi-\)
\end{tabular} & \begin{tabular}{l}
\(\pi \varepsilon i ́ \theta \omega\) \\
Stem: \(\pi \varepsilon\) í \(\theta\) -
\end{tabular} & \begin{tabular}{l}
бغ́ \(\chi о \mu \alpha \iota\) \\
Stem: סє́к-
\end{tabular} \\
\hline \multicolumn{3}{|l|}{Perfect} \\
\hline \multicolumn{3}{|l|}{Indicative} \\
\hline \(\lambda \varepsilon ́ \lambda \varepsilon ¢ \mu \mu \alpha ı\) & \(\pi \varepsilon ́ \pi \varepsilon \iota \sigma \mu \propto\llcorner\) & \(\delta \varepsilon ́ \delta \varepsilon \gamma \mu \alpha \downarrow\) \\
\hline  &  & \(\delta \varepsilon ́ \delta \varepsilon \xi^{\prime}\), \\
\hline  & \(\pi \varepsilon ́ \pi \varepsilon \iota \sigma \tau \alpha \downarrow\) &  \\
\hline \(\lambda \varepsilon \lambda \varepsilon i ́ \mu \mu \varepsilon \theta \alpha\) & \(\pi \varepsilon \pi \varepsilon\) í \({ }^{\prime} \mu \varepsilon \theta \alpha\) &  \\
\hline  &  & \(\delta \varepsilon ́ \delta \varepsilon \chi\) ¢ \\
\hline  &  &  \\
\hline \multicolumn{3}{|l|}{Subjunctive} \\
\hline \(\lambda \varepsilon \lambda \varepsilon ı \mu \mu\) ह́vos \(\hat{\omega}\) etc. & \(\pi \varepsilon \pi \varepsilon \iota \sigma \mu \varepsilon ́ v o \varsigma \widehat{\omega}\) etc. &  etc. \\
\hline
\end{tabular}

Optative
\begin{tabular}{|c|c|c|}
\hline \(\lambda \varepsilon \lambda \varepsilon ч \mu \mu\) évos عíqv etc. & \(\pi \varepsilon \pi \varepsilon \iota \sigma \mu\) ह́vo̧ عín̄ etc. &  etc. \\
\hline \multicolumn{3}{|l|}{Infinitive} \\
\hline \(\lambda \varepsilon \lambda \varepsilon i ̂ \varphi \theta \alpha ı\) &  & \(\delta \varepsilon \delta \varepsilon\) é \(\chi \theta \alpha \downarrow\) \\
\hline \multicolumn{3}{|l|}{Participle} \\
\hline \(\lambda \varepsilon \lambda \varepsilon є \mu \mu \varepsilon ́ v o \varsigma,-\eta\), -ov & \(\pi \varepsilon \pi \varepsilon ı \sigma \mu \varepsilon ́ v o \varsigma,-\eta,-o v\) & \(\delta \varepsilon \delta \varepsilon \gamma \mu \varepsilon ́ v o \varsigma,-\eta\), -ov \\
\hline
\end{tabular}

\section*{Pluperfect}

Indicative
\(\dot{\varepsilon} \lambda \varepsilon \lambda \varepsilon i ́ \mu \mu \eta \nu\)
غ̀ \(\lambda\) ह́ \(\lambda \varepsilon ı \psi о\)
غ̀ \(\lambda \varepsilon ́ \lambda \varepsilon \varepsilon ı \tau \tau\)
\(\dot{\varepsilon} \lambda \varepsilon \lambda \varepsilon\) ı́ \(\mu \mu \varepsilon \theta \alpha\)
غ̀ \(\lambda e ́ \lambda \varepsilon ı \varphi \theta \varepsilon\)
\(\lambda \varepsilon \lambda \varepsilon \iota \mu \mu \dot{v}\) оı \(\hat{\eta} \sigma \alpha \nu\)
\(\dot{\varepsilon} \pi \varepsilon \pi \varepsilon\) íб \(\mu \eta \nu \quad \dot{\varepsilon} \delta \varepsilon \delta \dot{\varepsilon} \gamma \mu \eta \nu\)


\(\dot{\varepsilon} \pi \varepsilon \pi \varepsilon i ́ \sigma \mu \varepsilon \theta \alpha \quad \dot{\varepsilon} \delta \varepsilon \delta \varepsilon ́ \gamma \mu \varepsilon \theta \alpha\)
\(\dot{\varepsilon} \pi \varepsilon ́ \pi \varepsilon \imath \sigma \theta \varepsilon \quad \dot{\varepsilon} \delta \varepsilon ́ \delta \varepsilon \chi \theta \varepsilon\)
\(\pi \varepsilon \pi \varepsilon \imath \sigma \mu \varepsilon ́ v o\) ท̂̀ \(\sigma \alpha \nu \quad \delta \varepsilon \delta \varepsilon \gamma \mu \varepsilon ́ v o l ~ \hat{\eta} \sigma \alpha \nu\)

\section*{Liquid Stems}
\((-\lambda,-\rho)\)
\(\dot{\alpha} \gamma \gamma \varepsilon ́ \lambda \lambda \omega\)
Stem: \({ }^{\alpha} \gamma \gamma \varepsilon \lambda\) -

\section*{Perfect}

Indicative
\(\eta{ }_{\eta} \gamma \gamma \varepsilon \lambda \mu \alpha\),
\(\eta{ }_{\eta} \gamma \gamma \varepsilon \lambda \sigma \alpha \iota\)
\(\eta \nmid \gamma \gamma \varepsilon \lambda \tau \alpha\),
ท่ \(\gamma \gamma \varepsilon \bar{\varepsilon} \lambda \mu \varepsilon \theta \alpha\)
\(\eta \not \gamma \gamma \varepsilon \lambda \theta \varepsilon\)
\(\grave{\eta} \gamma \gamma \varepsilon \lambda \mu \varepsilon ́ v o l ~ \varepsilon i ́ \sigma i ́(v)\)
Subjunctive
ท่ \(\gamma \gamma \varepsilon \lambda \mu \varepsilon ́ v \circ \varsigma ~ \hat{\omega}\)
etc.
Optative
ท̀ \(\gamma \gamma \varepsilon \lambda \mu \varepsilon ́ v o \varsigma\) モỉ \(\eta\) v etc.

\section*{Nasal Stems}
\((-\mu,-v)\)
\(\varphi \alpha i ́ v \omega\)
Stem: \(\varphi \alpha v\) - ( \(v\) retained) Stem: \(\kappa \rho \iota-\) ( \(v\) dropped)
\(\pi \varepsilon ́ \varphi \alpha \sigma \mu \alpha\)
\(\pi \varepsilon \varphi \alpha \sigma \mu \varepsilon ́ v \circ \varsigma \varepsilon^{\hat{*} *}\)
\(\pi \varepsilon ́ \varphi \alpha v \tau \alpha\)
\(\pi \varepsilon \varphi \alpha ́ \sigma \mu \varepsilon \theta \alpha\)
\(\pi \varepsilon ́ \varphi \alpha \nu \theta \varepsilon\)
\(\pi \varepsilon \varphi \alpha \sigma \mu \varepsilon ́ v o l ~ \varepsilon i \sigma i ́(v)\)
ке́крıцдı
кє́крıбаı
ке́крı \(\tau \alpha \iota\)
кєкрі́ \(\mu \in \theta \alpha\)
ке́крı \(\sigma\) өє
кєкрıие́vol \(\varepsilon i \sigma i ́(v)\)
\(\pi \varepsilon \varphi \alpha \sigma \mu \varepsilon ́ v o \varsigma ~ \widehat{\omega}\)
etc.
кєкрıцモ́vo̧ \(\mathfrak{\omega}\)
etc.

etc. etc.
*hypothetical form

Infinitive
ウ\(\gamma \gamma \varepsilon ́ \lambda \theta \alpha \iota\)
Participle


\section*{Pluperfect}

Indicative
\(\dot{\eta} \gamma \gamma \dot{\varepsilon} \lambda \mu \eta \nu\)
\(\eta^{\prime \prime} \gamma \gamma \varepsilon \lambda \sigma \sigma\)
ทै \(\gamma \gamma \varepsilon \lambda \tau о\)
\(\dot{\eta} \gamma \gamma \varepsilon \dot{\varepsilon} \lambda \mu \varepsilon \theta \alpha\)
ク̋ \(\gamma \gamma \varepsilon \lambda \theta \varepsilon\)
\(\grave{\eta} \gamma \gamma \varepsilon \lambda \mu \varepsilon ́ v o l ~ \hat{\eta} \sigma \alpha \nu\)
\begin{tabular}{|c|c|}
\hline \(\dot{\varepsilon} \pi \varepsilon \varepsilon \varphi \alpha \alpha^{\prime} \sigma \mu \eta \nu\) & غ̇кекрі́йข \\
\hline  & е̇ке́крьоо \\
\hline  & е̇кє́крıто \\
\hline  & غ́кекрі́цє \(\theta\) 人 \\
\hline \(\dot{\varepsilon} \pi \varepsilon \dot{\varepsilon} \varphi \alpha \sim \theta \varepsilon\) & غ̇кย์к \(\rho \iota \sigma \theta\) ¢ \\
\hline \(\pi \varepsilon \varphi \alpha \sigma \mu\) vor \({ }^{\hat{j}} \sigma \alpha \nu\) & кєкрıцย́voı \(\hat{\dagger} \sigma \alpha \nu\) \\
\hline ＊hypothetical form & \\
\hline
\end{tabular}

\section*{Exercise \(27 \zeta\)}

Locate four perfect or pluperfect verb forms in the reading above，translate the sentences in which they occur，identify each element of each verb form，and explain why each form is used in its context．

\section*{Exercise \(27 \eta\)}

Make two photocopies of the Verb Chart for the perfect and pluperfect tenses on page 276 and fill in the forms of \(\lambda \alpha \mu \beta \alpha \dot{\alpha} \omega\) in the middle／passive （ \(\varepsilon\)＇i \(\lambda \eta \mu \mu \alpha \iota\) ，perfect stem，\(\lambda \eta \beta\)－）on one chart and the forms of \(\pi \rho \dot{\alpha} \tau \tau \omega\) in the middle／passive（ \(\pi \hat{\varepsilon} \pi \rho \bar{\alpha} \gamma \mu \alpha \iota\) ，perfect stem，\(\pi \rho \bar{\alpha} \kappa\)－）on the other．Keep these charts for reference．

\section*{Exercise 270}

Change the following present forms to the corresponding perfect forms：
1．\(\delta \dot{\varepsilon} \chi \circ \nu \tau \alpha \downarrow\)
5．\(\gamma \rho \alpha \dot{\alpha} \varphi \in \tau \alpha 1\)
9．vouiگctaı
2．\(\dot{\alpha} \gamma \gamma \varepsilon \lambda \lambda{ }^{\prime} \mu \varepsilon \vee \alpha\)
6．\(\lambda \varepsilon i ́ \pi \epsilon \sigma \theta \varepsilon\)
10．\(\psi \varepsilon v ́ \delta \varepsilon \sigma \theta \varepsilon\)
3．\(\dot{\alpha} \varphi \iota \kappa v \varepsilon i \sigma \theta \alpha \iota\)
7．\(\pi \rho \frac{\dot{\alpha} \tau \tau о \nu \tau \alpha ı}{}\)

4．ठıюкó \(\mu\) عvoı
8．\(\dot{\alpha} \gamma \gamma \varepsilon ́ \lambda \lambda \in \tau \alpha \iota\)
12．\(\pi \varepsilon ́ \mu \pi о \nu \tau \alpha \imath\)

\section*{Exercise 271}

Change the following present forms to the corresponding pluperfect forms：
1．\(\pi \varepsilon ́ \mu \pi \varepsilon \sigma \theta \varepsilon\)
3．\(\pi \varepsilon i \theta \eta\)
5．\(\dot{\alpha} \varphi\llcorner к \nu \in i ̂ \tau \alpha ı\)
2．Ś́ \(\chi \circ v \tau \alpha ı\)
4．\({ }_{\alpha}{ }^{\prime} \gamma о \mu \alpha \_\)
6．\(\pi \alpha \rho \alpha \sigma \kappa \varepsilon v \alpha \dot{\zeta}\) о \(\mu \alpha \iota\)

\section*{Exercise 27 k}

Read aloud and translate into English:









 \(\dot{\eta} \mu\) épōv ह̇ \(\varphi\) оít \(\tau \nu\).

\section*{Exercise 27 \(\lambda\)}

Translate into Greek:
1. The children, left at home, were distressed.
2. The ambassadors had already arrived at the gates.
3. The messenger said that the king had been persuaded to spare ( \(\varphi \varepsilon i \delta \varepsilon \sigma \theta \alpha \downarrow+g e n\). ) the old man.
4. We have been sent to tell (use \(\omega \varsigma+\) future participle) you that the ship has already arrived at the harbor.
5. Have you received the money that I sent you?

\section*{H \(\Lambda\) AB \(\triangle A \quad \Sigma \Omega I Z E I T O\) ПAIDION}

Read the following passages (adapted from Herodotus 5.92) and answer the comprehension questions:

The following story from Herodotus is concerned with events a hundred years before the time of Croesus. In the seventh century a family called the Bacchiadae ruled Corinth. They received an oracle that the child born to Labda, wife of Eetion, would overthrow them. They decided to kill the child as soon as it was born. The child survived and became tyrant of Corinth about 650 B.C.











 been planned that + acc. and infin. \(\theta \varepsilon i ́ n\), divine \(\pi \rho \circ \sigma \varepsilon \gamma \varepsilon \lambda \alpha \sigma \varepsilon\) (from \(\pi \rho \circ \sigma \gamma \varepsilon \lambda \alpha ́ \omega)\), smiled at \(\delta \iota \varepsilon \xi \mathfrak{j} \lambda \theta \varepsilon\), passed through]
1. What do the Bacchiadae send men to do?
2. What do the men do when they enter the courtyard of Labda's house?
3. What does Labda know of the men's purpose?
4. What had the men agreed upon among themselves?
5. What did the baby do when one of the men took it?
6. To what does Herodotus attribute the baby's action?
7. Why was the man not able to kill the baby?
8. What did he do with it?











9. When they left the house, where did the men stop to talk?
10. Whom did they especially accuse?
11. What did the men decide to do now?
12. What did Labda hear and why was she able to hear it?
13. What did she do with the baby? Why did she do it?
14. What did the men do when they returned into the house?
15. What did they decide to tell those who had sent them?
16. Why was the child named Cypselus?

\section*{Cxercise \(27 \mu\)}

Translate into Greek:
1. Cyrus has already arrived at Sardis. We must prepare to fight (use \(\dot{\omega} \varsigma+\) future participle).
2. The army of the enemy, having been drawn up by Cyrus, is waiting on the plain before the city.
3. The camels have been drawn up before the rest of the army. Why has this been done by the Persians?
4. The horses, overcome (use perfect passive participle of vikón \(\omega\) ) by fear, are fleeing; we must fight on foot (use \(\pi \varepsilon \zeta\) ós).
5. We have fought bravely, but we have been defeated by Cyrus's trick (use tò \(\sigma o ́ \varphi \imath \sigma \mu \alpha\) ).

\section*{Classical Greek}

Xenophanes of Kolophon
Xenophanes of Kolophon in Ionia (fl. 550 B.C.) was a philosopher who wrote in verse. He attacked the anthropomorphism of contemporary religion in pronouncements such as the following (fragment 23 Diels):


 with respect to his thought/mind]

He makes his point again in the following hypothetical conditional statement (fragment 15 Diels):





 \(=\hat{\eta}\), or \(\quad \gamma \rho \alpha \alpha_{\alpha}\), here, to draw; with this and the next infinitive ( \(\left.\tau \varepsilon \lambda \varepsilon i v\right)\), repeat \(\varepsilon i\) ézov from line 1, here in the sense if they were able \(\quad \chi \varepsilon\) ípeãt \(=\chi \varepsilon \rho \sigma i ́ \quad \tau \varepsilon \lambda \varepsilon i ̂ v, ~ t o ~ a c c o m-~\)



\section*{Homeric Greek}

Homer, Iliad 1.1-7









 Hades \(\quad \pi \rho o i \alpha \psi \varepsilon \nu\) (from \(\pi \rho \circ \frac{\alpha}{\alpha} \pi \tau \omega\) ), sent forth \(\dot{\eta} \rho \dot{\omega} \omega \nu\) (from ñ \(\rho \omega \varsigma\) ), of heroes

 birds Éte入eíeto (uncontracted imperfect passive of \(\tau \varepsilon \lambda \varepsilon ́ \omega)\), was being accomplished
 єб兀ítๆv, dual number, the two of them stood apart \(\dot{\varepsilon} p l \sigma \alpha v \tau e\) (aorist nominative dual
 of Atreus (i.e., Agamemnon) \(\quad \alpha v \alpha \xi\), , king; lord Sîo̧, bright, shining; noble, illustrious]


A rhapsode recites Homer.

\section*{28 \\ О АПО \(\Lambda \Lambda \Omega \mathrm{N}\) TON KPOILON \(\Sigma \Omega\) IZEI ( \(\alpha\) )}

\section*{VOCABULARY}

Verbs
\(\dot{\alpha} \lambda i ́ \sigma \kappa о \mu \alpha ı,[\dot{\alpha} \lambda o-] \dot{\alpha} \lambda \dot{\omega} \sigma о \mu \alpha \mathrm{l}\), छ̇ \(\bar{\alpha} \lambda \omega \nu\) or \(\eta \boldsymbol{\eta} \lambda \omega v, \dot{\varepsilon} \alpha \dot{\alpha} \lambda \omega \kappa \alpha\) or ท̈ \(\lambda \omega \mathrm{k} \alpha, I\) am caught; I am taken
 I take up; I pick up
סıa甲épeı, impersonal + dat., (it) makes a difference to
è \(\pi \iota \beta \alpha i ́ v \omega+\) gen., I get up on, mount; + dat., I board
\(\kappa \alpha \tau \alpha \kappa \alpha i ́ \omega\) or \(\kappa \alpha \tau \alpha \kappa \bar{\alpha} \omega,[\kappa \alpha v-]\) \(\kappa \alpha \tau \alpha \kappa \alpha v \sigma \omega, k \alpha \tau \varepsilon ́ \kappa \alpha v \sigma \alpha\), \(\kappa \alpha \tau \alpha \kappa \varepsilon ́ \kappa \alpha \cup \kappa \alpha, \kappa \alpha \tau \alpha-\) \(\kappa \varepsilon ́ \kappa \alpha v \mu \alpha \mathbf{1}, \kappa \alpha \tau \varepsilon \kappa \alpha v ́ \theta \eta v\), I burn completely
\(\kappa \alpha \tau \alpha \pi \alpha \cup ์ \omega, I\) put an end to
\(\pi\) орӨヒ́ఱ, I sack
\(\pi \rho о \lambda \dot{\varepsilon} \gamma \omega\), I proclaim

Nouns
 citadel
\(\dot{\text { ò } \delta \alpha i \mu \omega v, ~ \tau o v ̂ ~} \delta \alpha i ́ \mu o v o s\), spirit; god; the power controlling one's destiny, fate, lot
tò \(\delta\) éos, tov̂ \(\delta\) éovs, fear
\(\dot{\eta} \zeta \omega \eta \dot{\eta}, \tau \hat{\eta} \zeta \omega \bar{\eta} \varsigma\), life
 man;cavalryman
\(\dot{\eta} \pi v \rho \dot{\bar{\alpha}}, \tau \tilde{\eta} \varsigma \pi v \rho \hat{\alpha} \varsigma\), funeral pyre
Preposition
к \(\alpha \tau \dot{\alpha}+\) acc., down; distributive, each, every; by; on; according to; of time, at; through; with regard to; after Conjunction

عïre... єïrc, note the accent, either. . . or

















 had already climbed up]






 \(\pi \alpha ́ v \tau \alpha\) Х \(\rho o ́ v o v ~ \tau \eta ̃ \varsigma ~ \zeta \omega \eta ̂ \varsigma . ~\)




 spoke]








 \(\kappa \alpha \tau \alpha \kappa \alpha \cup \theta \eta \nu \alpha\).
[ \(\dot{\varepsilon} \zeta \dot{\omega} \boldsymbol{\omega} \rho \boldsymbol{\eta} \sigma \boldsymbol{\alpha}\) (from \(\zeta \omega \gamma \dot{\varepsilon} \omega\) ), took alive, captured \(\tau \varepsilon \sigma \sigma \varepsilon \rho \varepsilon \sigma \kappa \alpha i \delta \varepsilon \kappa \alpha\), fourteen



\section*{PRINCIPAL PARTS: Another Verb from Unrelated Stems}
 211 and 235), \(\dot{\varepsilon} v-\dot{\eta} v \varepsilon \gamma-\mu \alpha \mathbf{1}, \dot{\eta} v \varepsilon ́ \chi \theta \eta v, I\) carry; of roads, lead

\section*{WORD STUDY}

In what branches of medicine do the following specialize?
1. gynecologist
4. pediatrician
2. pharmacologist
5. gerontologist
3. physiotherapist
6. anesthetist

Give the Greek stems from which these words are formed.

\section*{GRAMIMAR}

\section*{1. The Perfect Active}

\section*{a. Indicative:}

The slaves have already loosed the oxen.

\section*{b. Subjunctive:}

We are afraid that the slaves have not already loosed the oxen.

\section*{c. Optative:}

He asked whether the slaves had already loosed the oxen.

\section*{d. Imperative:}

Very rare; Achilles, addressing the body of Hector, whom he has just slain, uses the perfect imperative, \(\tau \in ́ \theta v a \theta \mathrm{l}\), be deadl (Iliad 22.365).
The forms of the perfect imperative are not given in the chart below.

\section*{e. Infinitive:}

He says that the slaves have already loosed the oxen.

\section*{f. Participle:}

He saw that the slaves had already loosed the oxen.

All these perfect verb forms describe states or conditions existing as a result of completed actions. The state or condition described is ongoing or
 slaves have already loosed the oxen and that the oxen are still loose now, in present time.

In indirect questions and indirect statements when the leading verb is in a past tense, the perfect tense forms will be translated with "had" in English to show completion of the action prior to the time of the leading verb (see the third and last examples above).

\section*{2. The - \(\kappa \alpha\) 1st Perfect Active: Forms}

Some verbs have - \(\kappa \alpha\) in the perfect active, and some have only \(-\alpha\) (see below, Grammar 7, pages 210-211). We call the former -к \(\alpha\) 1st perfect active and the latter \(-\alpha 2\) nd perfect active. Both types reduplicate or augment the stem, as does the perfect middle/passive (see Chapter 27, Grammar 1, pages 183-184, and Grammar 8, pages 196-197). Perfects in \(-\kappa \alpha\) then have endings as shown below. Remember that the perfect stem of \(\lambda \overline{\tilde{v}} \omega\) has a short \(v\), and note the accent of the infinitive. The perfect imperative is rare and is not shown in the chart below.


Note: \(\varepsilon \dot{\rho}\) í \(\sigma \kappa \omega\) may either retain \(\varepsilon \dot{v}\) - or augment to \(\eta^{\dot{v}}\)-, thus giving either \(\varepsilon \dot{\rho} \rho \eta \kappa \alpha\) or \(\eta \dot{\sim} \rho \eta \kappa \alpha\) for the perfect active.

The declension of the \(-\kappa \alpha\) 1st perfect active participle is as follows:
\begin{tabular}{|c|c|c|c|}
\hline & Masculine & Feminine & Neuter \\
\hline Nom., Voc. & \(\lambda \varepsilon \lambda \cup к \omega ́ s\) & \(\lambda_{\mathrm{E}} \lambda_{\text {vkvî }}\) & \(\lambda \varepsilon \lambda \cup к о ์ ¢\) \\
\hline Gen. & \(\lambda\) ¢ \(\lambda\) טко́то¢ & \(\lambda \varepsilon \lambda v \kappa v i ́ \alpha ¢\) & \(\lambda \varepsilon \lambda\) ико́тоऽ \\
\hline Dat. & \(\lambda \varepsilon \lambda\) טко́тı & \(\lambda \varepsilon \lambda\) vкvío & \(\lambda \varepsilon \lambda\) око́тı \\
\hline Acc. & \(\lambda \varepsilon \lambda \cup к о ์ \tau \alpha\) & \(\lambda \varepsilon \lambda v \kappa v i ̂ \alpha v\) & \(\lambda \in \lambda u\) кós \\
\hline Nom., Voc. & \(\lambda\) е \(\lambda\) טко́тє¢ & \(\lambda_{\varepsilon} \lambda^{\text {vevviot }}\) & \(\lambda \varepsilon \lambda\) טко́т \(\alpha\) \\
\hline Gen. & \(\lambda \in \lambda \cup\) ко́төv & \(\lambda \varepsilon \lambda\) икviōv & \(\lambda \varepsilon \lambda\) ико́т \(\omega \nu\) \\
\hline Dat. & \(\lambda \varepsilon \lambda\) טко́ \(\mathrm{t}_{\text {L }}(\mathrm{v})\) & \(\lambda \varepsilon \lambda\) икvíoıs & \(\lambda \varepsilon \lambda\) טко́бl(v) \\
\hline Acc. & \(\lambda \varepsilon \lambda\) טко́та¢ & \(\lambda \varepsilon \lambda \cup к v i ̄ o ̄ ¢\) & \(\lambda\) ¢ \(\lambda\) ико́т \(\alpha\) \\
\hline
\end{tabular}

\section*{3. The Perfect Tense: Stems}

Contract verbs lengthen the stem vowel, e.g.:
\(\tau \bar{\imath} \mu \alpha \dot{\alpha}-\omega>\tau \varepsilon \tau \bar{\imath} \mu \eta-\kappa \alpha\)
\(\varphi \imath \lambda \varepsilon ́-\omega>\pi \varepsilon \varphi i \lambda \eta-\kappa \alpha\)
\(\delta \eta \lambda o ́-\omega>\delta \varepsilon \delta \eta \dot{\eta} \lambda \omega-\kappa \alpha\)
Consonant stems:
a. Verbs with stems ending in dentals ( \(\delta, \theta\) ) and \(\zeta\) drop the final consonant, e.g.:
\[
\begin{aligned}
& \delta \varepsilon i \delta-\omega>\delta \varepsilon ́-\delta o l-\kappa \alpha \\
& \pi \varepsilon i \theta-\omega>\pi \varepsilon ́-\pi \varepsilon \imath-\kappa \alpha \\
& \text { vo } \mu i \zeta-\omega>\text { ve-vó } \mu t-\kappa \alpha
\end{aligned}
\]
b. Some verbs with stems ending in liquids ( \(\lambda, \rho\) ) and nasals ( \(\mu, v\) ) drop the final consonant of the stem, e.g.:
\[
\kappa \rho^{\prime} v-\omega>\kappa \varepsilon ́-\kappa \rho \imath-\kappa \alpha
\]

Others extend the stem with an \(\varepsilon\), which is lengthened to \(\eta\) in the perfect, e.g.:

\(\mu \varepsilon ́ v-\omega:\) [ \(\mu \varepsilon v->\mu \varepsilon v \varepsilon-] ~ \mu \varepsilon-\mu \varepsilon ́ v \eta-\kappa \alpha\)
\(\tau \rho \varepsilon ́ \chi \omega:[\delta \rho \alpha \mu->\delta \rho \alpha \mu \varepsilon-] \delta \varepsilon-\delta \rho \alpha ́ \mu \eta-\kappa \alpha\)
So also \(\mu \alpha v \theta \alpha ́ v \omega\) : [ \(\mu \alpha \theta->\mu \alpha \theta \varepsilon-] \mu \varepsilon-\mu \alpha ́ \theta \eta-\kappa \alpha\)
c. Note the following:
\(\dot{\alpha} \pi \sigma-\theta \vee \underline{1} \sigma \kappa \omega\) : [ \(\theta \vee \eta-] \tau \varepsilon ́-\theta \vee \eta-\kappa \alpha\)
\(\beta \alpha \dot{\alpha} \lambda \omega:[\beta \lambda \eta-] \beta \varepsilon^{\prime}-\beta \lambda \eta-\kappa \alpha\)
\(\kappa \alpha \lambda \varepsilon ́ \omega:[\kappa \lambda \eta-] \kappa \varepsilon ́-\kappa \lambda \eta-\kappa \alpha\)

\section*{4. Aspect}

The perfect tense denotes or records a state that is the result of an action completed in the past (see Chapter 27, Grammar 2, page 184) and thus describes a present state. Many verbs in the perfect tense can therefore best be translated with the present tense in English, e.g.:
\(\dot{\alpha} \pi о-\theta \vee \underset{\prime}{\sigma} \kappa \kappa\) : perfect \([\theta \vee \eta-]\) т \(\varepsilon\) \(\theta \vee \eta \kappa \alpha\) (no prefix in the perfect tense) \(=I\) have died and therefore I am dead oi teӨvпкóteऽ = the dead ï \(\sigma \tau \eta \mu\) : perfect \([\sigma \tau \eta-]\) ह̈б \(\tau \kappa \kappa \alpha=I\) have stood up and therefore I stand
\(\beta \alpha i ́ v \omega\) : perfect \(\left[\beta \eta_{-}\right] \beta \varepsilon ́ \beta \eta_{\kappa} \alpha=I\) have taken a step, made a stand, and therefore I stand; I stand firm; I am set

\section*{5. The Pluperfect Tense: Indicative Only}

The slaves had loosed the oxen before the sun set.
The pluperfect records a state that existed in the past as the result of an action completed at some time more remote. It will normally be translated with "had" in English.

Note the following sentences with verbs in the pluperfect from the reading passage at the beginning of this chapter:
 غ́ßaıvov. (11-12)
And then indeed he himself had climbed up, and others of the Persians were climbing up after him.
(The action of Hyroeades was completed before the others ascended, and hence the pluperfect \(\dot{\alpha} \nu \varepsilon \beta \varepsilon \beta \dot{\eta} \kappa \varepsilon \iota\) is appropriate, but sometimes, as here, the pluperfect is used to describe a past action that occurs so suddenly as to be almost simultaneous with another or other past actions. Thus, the others climbed up almost at the same moment at which Hyroeades had made his ascent.)


And Croesus, seeing him coming against (him), because of his present misfortune had gotten into a state of heedlessness = was paying no heed, nor was it making any difference to him at all whether he died.
(The pluperfect \(\pi \alpha \rho \eta \mu \varepsilon \lambda \eta к \kappa \iota\) implies that Croesus had gotten into a state of heedlessness by the time he was attacked; therefore at that moment in time he was not caring whether he died or not.)

\section*{6. The -кๆ 1st Pluperfect Active: Forms}

Verbs that reduplicate the stem in the perfect are augmented with \(\varepsilon\) to form the pluperfect:

\section*{Indicative}
\(\dot{\varepsilon}-\lambda \varepsilon-\lambda \dot{v}-\kappa \eta\)
\(\dot{\varepsilon}-\lambda \varepsilon-\lambda \dot{v}-\kappa \eta s\)
\(\dot{\varepsilon}-\lambda \varepsilon-\lambda \dot{v}-\kappa \varepsilon ı(v)\)
\(\dot{\varepsilon}-\lambda \varepsilon-\lambda \hat{u}-\kappa \varepsilon \mu \varepsilon v\)
\(\dot{\varepsilon}-\lambda \varepsilon-\lambda u ́-\kappa \varepsilon \tau \varepsilon\)
\(\dot{\varepsilon}-\lambda \varepsilon-\lambda \dot{u}-\kappa \varepsilon \sigma \alpha V\)

Contract Verbs
\(\dot{\varepsilon} \pi \epsilon \varphi\llcorner\lambda \dot{\eta} \kappa \eta\), etc.
 \(\dot{\varepsilon} \delta \varepsilon \delta \eta \lambda \omega ́ \kappa \eta\), etc.

\section*{Exercise 28~}

Make four photocopies of the Verb Chart for the perfect and pluperfect tenses on page 276 and fill in the forms of \(\beta \alpha \dot{\alpha} \lambda \lambda \omega, \varphi \iota \lambda \varepsilon ́ \omega, \tau \bar{\tau} \mu \alpha, \omega\), and \(\delta \eta \lambda o ́ \omega\) in the active voice. Keep these charts for reference.

\section*{7. The - \(\alpha\) 2nd Perfect Active and the - \(\boldsymbol{\eta}\) 2nd Pluperfect Active}

Some verbs in the perfect and pluperfect active do not have the \(\kappa\) that appears in all the forms given above; we call these \(-\alpha 2\) nd perfects and \(-\eta\) 2nd pluperfects. Here are examples:

Philip has become \(=\) is blind.

Be propitious to me having become blind.
Be propitious to me who have become blind.
Be propitious to me who am blind.
\(-\alpha 2\) nd perfect active and \(-\eta\) 2nd pluperfect active:
Present: \(\gamma \rho \alpha \dot{\alpha} \varphi-\omega\)
- \(\alpha\) 2nd perfect active: \(\gamma \varepsilon\) é \(\gamma \rho \alpha \varphi-\alpha\)
\(-\eta\) 2nd pluperfect active: \(\dot{\varepsilon}-\gamma \varepsilon-\gamma \rho \alpha ́ \varphi-\eta\)
Present: ép \(\quad\) оиоя
\(-\alpha\) 2nd perfect active: \(\dot{\varepsilon} \lambda \dot{\eta} \lambda \nu \theta-\alpha\)
\(-\eta\) 2nd pluperfect active: \(\varepsilon\) è \(\eta \eta \lambda \hat{v} \theta-\eta\) (rare)
The endings for the \(-\alpha\) 2nd perfect and the \(-\eta\) 2nd pluperfect are the same as for the \(-\kappa \alpha\) 1st perfect and the -кп lst pluperfect given in Gram-
mar 2 and Grammar 6 above. The periphrastic forms of the subjunctive and optative are, with few exceptions, the only ones used.

Most verbs with stems in labials ( \(\beta, \pi, \varphi\) ) and velars ( \(\gamma, \kappa, \chi\) ) form \(-\alpha\) 2nd perfects and \(-\eta 2\) nd pluperfects and usually aspirate the final consonant of the stem if it is not already aspirated, e.g.:
```

к\rhov́\pi-\tau-\omega:[к\rhov\varphi-] кє́-к\rhov\varphi-\alpha
\alpha}\gamma-\omega:[\dot{\alpha}\gamma-] \ॅ\chi\chi-
\tau\alphá\tau\tau\omega:[\tau\alpha\gamma-] \tau\varepsiloń-\tau\alpha\chi-\alpha
\delta\varepsiloníк\nu\overline{v}\mu: [\delta\varepsilonıк-] \deltaé-\delta\varepsilonı\chi-\alpha

```

Note the change of vowel from \(\varepsilon\) to o or from \(\varepsilon 1\) to ol or oin verbs with \(-\alpha\) perfects and \(-\eta\) pluperfects, e.g.:
\[
\begin{aligned}
& \pi \varepsilon ́ \mu \pi-\omega>\pi \varepsilon ́ \pi \sigma \mu \varphi-\alpha \\
& \tau \rho \dot{\varepsilon} \pi-\omega>\tau \dot{\varepsilon} \tau \rho \circ \varphi-\alpha \\
& \lambda \varepsilon i ́ \pi-\omega>\lambda \varepsilon ́ \lambda o \iota \pi-\alpha \\
& \kappa \tau \varepsilon i v-\omega>\varepsilon^{\prime} \kappa \tau o v-\alpha
\end{aligned}
\]

Note: for \(\varphi \in \in-\omega\), the perfect stem \(\dot{\varepsilon} v \underline{\varepsilon} \kappa\) - gives perfect \(\dot{\varepsilon} v \eta \mathfrak{\eta} v \underline{\chi} \chi-\alpha\) (for the Attic reduplication, see page 235).

\section*{Exercise \(28 \beta\)}
1. Make one photocopy of the Verb Chart for the perfect and pluperfect tenses on page 276 and fill in the forms of \(\gamma^{\prime} \gamma v o \mu \alpha\), perfect, \(\gamma\) '́ \(\gamma о v \alpha\). Keep this chart for reference
2. Make ten photocopies of the Verb Chart for the perfect and pluperfect on page 276, choose five verbs from previous charts for which you have not filled in perfect and pluperfect forms and fill in active and middle/passive perfect and pluperfect forms of those five verbs.

\section*{Exercise \(28 \gamma\)}

Change the following present forms to the corresponding perfect forms:
1. \(\lambda \overline{\text { úoval }}(v)\)
5. \(\dot{\alpha} \pi \circ \theta v \underset{|c| \sigma \kappa \varepsilon}{ }\)
9. \(\delta \varepsilon \iota \kappa v v ์ \bar{\alpha} \sigma\llcorner(v)\)
2. \(\lambda \overline{0}\) оvтеร
6. \(\alpha \not \gamma \varepsilon \tau \varepsilon\)
10. 入eímeıv
3. \(\mu \alpha v \theta\) óveiv
7. \(\delta \eta \lambda 0 \hat{u} \mu \varepsilon v\)
11. \(\gamma \rho \alpha ́ \varphi \rho 0 v \sigma \alpha\)
4. \(\pi \varepsilon ́ \mu \pi \varepsilon \iota \varsigma\)
8. ทі̄кळิข兀єร
12. \(\pi\) еіӨоиеv

\section*{Greek Wisdom}

Heraclitus
 ò \(\lambda i ́ \gamma o l ~ \delta \grave{\varepsilon} \alpha \dot{\alpha} \gamma \beta\) oí." Fragment 104 Diels

\section*{Exercise \(28 \delta\)}

Change the following present forms to the corresponding pluperfect forms:
1. \(\lambda \frac{1}{\bar{v}}\) оиєv

5. \(\pi \varepsilon ́ \mu \pi \operatorname{ov} \sigma \mathrm{~L}(\mathrm{v})\)
2. \(\tau \bar{\tau} \mu \underset{\sim}{\alpha}\)
4. \(\pi \varepsilon i ́ \theta \varepsilon ı \zeta\)
6. \(\delta \eta \lambda \omega\)

\section*{Exercise 28 ع}

Read aloud and translate:



 \(\tau \varepsilon ́ \theta \vee \eta \kappa \varepsilon v\).


7. \(\tau i ́ ~ \tau o ̀ ~ \alpha ̛ \rho o \tau \rho o v ~ \varepsilon ́ v ~ \tau ب ̣ ̂ ~ \alpha ~ \alpha \gamma \rho \hat{̣} \lambda \varepsilon \lambda o i ́ \pi \alpha \tau \varepsilon ;\)


 غ́ \(\varphi \eta\).

\section*{Exercise 28 \(\zeta\)}

Translate into Greek:
1. The slaves have loosed the oxen and have led (use ơزo) them home.
2. We have sent the women and children to the islands.
3. The woman is standing by the door, waiting for her husband.
4. Why have you done this? The teacher has shown you what you ought to do.
5. It is better to be dead than to live shamefully.

\section*{Rationalism and Mysticism}

In the essay on Greek science and medicine (Chapter 11), we saw that the Ionian cosmologists attempted to explain the world in terms of natural causation. This intellectual revolution involved rejection of the old mythical explanations of phenomena and led inevitably to criticism of the traditional religion, to agnosticism, and to atheism. The criticism was not all destructive. For instance, the poet and philosopher Xenophanes, born ca. 570 B.C., attacked the immorality of the gods as they are portrayed in myth: "Homer and Hesiod attributed to the gods all that is a shame and a rebuke to men, theft, adultery, and deceit" (Kirk and Raven, The Presocratic Philosophers, Cambridge,

1964, page 169). He criticizes anthropomorphism: "The Ethiopians say that their gods are snub-nosed and black, the Thracians that theirs are blue-eyed and red-haired. . . . There is one god, like mortals neither in body nor in thought" (ibid., pages 171 and 173). (See the Classical Greek readings on page 202.)

An example of the agnostic is provided by Protagoras, the first and greatest of the sophists (see essay, Chapter 24), who begins his work On the Gods as follows: "Concerning the gods, I am unable to discover whether they exist or not, or what they are like in form" (Protagoras, fragment 4).

The clearest surviving statement of the atheist's position is a fragment from a play by Critias (born ca. 460 B.C.):

> There was a time when the life of men was disorderly and beastlike, ... Then, as I believe, man laid down laws to chastise, and whoever sinned was punished. Then when the laws prevented men from open deeds of violence but they continued to commit them in secret, I believe that a man of shrewd and subtle mind invented for men the fear of the gods, so that there might be something to frighten the wicked even if they acted, spoke, or thought in secret. From this motive he introduced the conception of divinity. (Translated by Guthrie, The Sophists, Cambridge, 1971 , pages 82 and 243 )

The sixth century saw the development of religious ideas that were to have profound influence on Western thought, including Christian theology. The central tenet of this new mysticism was the duality of body and soul. The soul was conceived as a spiritual entity that existed before its confinement in the body and that survives the body's dissolution. This teaching was attributed to a poet-prophet named Orpheus, who was said to have lived in Thrace; his followers were called Orphics. Little is known about their beliefs. We are on firmer ground with Pythagoras, who seems to have incorporated Orphic beliefs into his teaching. Born ca. 550 B.C. in Samos, he settled in southern Italy, where he founded a religious community of men and women. He is best remembered today as a mathematician, but he also taught a way of life that was based on the belief that our present life is but a preparation for a further life or lives. The soul is divine and immortal; in successive reincarnations it is imprisoned in the body, and in its lives it must try to rid itself of bodily impurity by living as well as possible. Eventually it may be freed from the cycle of life and death and return to its divine origins.

The beliefs we have outlined were those of a limited circle of intellectuals, but the ordinary Greeks, who adhered to the traditional religion, could also find comfort in mysteries. There were various mystery cults in different parts of Greece, of which the most important were the Eleusinian mysteries. Starting as an ancient agrarian cult in honor of Demeter, goddess of grain, these mysteries by the middle of the seventh century offered initiates a blessed afterlife, from which the uninitiated were excluded: "Blessed is the man among mortals on earth who has seen these things. But he who has not taken part in the rites and has no share in them, he never knows these good
things when he is dead beneath the grim darkness" (Homeric Hymn to Demeter, ca. 625 B.C.).

The mysteries were open to all, men and women, Athenians and foreigners, slave and free. On the first day of the festival, the sacred herald made a proclamation, inviting all who wished to be initiated to assemble; they were warned that they must be of pure hands and "have a soul conscious of no evil and have lived well and justly." After three days of sacrifice and preparation, the initiates ( \(\mu \hat{v} \sigma \tau \alpha 1\) ), numbering over 10,000 , made their pilgrimage of fourteen miles or twenty-two and a half kilometers from Athens to Eleusis, led by the officials of the Eleusinian cult. The last day was spent in fasting and sacrifice. In the evening the rites were performed in the Hall of the Mysteries. The rites were secret, and all who participated took a vow of silence, so that we know very little of what happened. At the climax of the ceremony, in the darkness of the night, the iepopóvins (revealer of holy things) appeared in a brilliant light and revealed the holy objects. We are told that these included a sheaf of grain, which may have had symbolical significance, offering the hope of resurrection.

The cult of Eleusis, with its emphasis on moral as well as ritual purity and with the hope it offered the initiates of a blessed life hereafter, answered a deep spiritual need. The mysteries were celebrated with unbroken continuity from the archaic age until the site at Eleusis was finally devastated by Alaric the Goth in A.D. 395. "In a civilization where official religion did little to support the soul, Eleusis provided some comfort to those who faced the anxieties of this world and the next" (Parke, Festivals of the Athenians, London, Thames \& Hudson, 1977, page 71).


Triptolemus, a hero of Eleusis, sowing Demeter's grain

\section*{Homeric Greek}

Homer, Odyssey 1.1-10










[ \(\mu \mathrm{ol}\) : a polite use of the dative case, not to me, but please ëvvene, tell about, tell the tale
 \(\pi \circ \lambda \lambda \alpha\), adverbial, greatly; far and wide \(\pi \lambda \alpha \gamma \chi \theta \eta=\dot{\varepsilon} \pi \lambda \alpha \gamma \gamma\rangle \eta\) (aorist passive of \(\pi \lambda \alpha \zeta_{\omega}\), I turn Xaside; passive, I wander), wandered \(\mathrm{T} \rho \mathrm{oins}=\mathrm{T} \rho \mathrm{oi} \bar{\alpha} \mathrm{s} \quad \pi \mathrm{ro-}\)



 rescued íé \(\mu \mathrm{\varepsilon voş}\) (present middle participle of Homeric ï \(\eta \mu\), distinct in origin from in \(\eta \mu\) u and usually with initial short t , but with long t in the participle), desiring, being eager \(\pi \varepsilon \rho\), with participle, although \(\alpha \dot{v} \tau \hat{\omega} v=\dot{\varepsilon} \alpha v \tau \hat{\omega} v\) (enhancing the sense of \(\sigma \varphi \varepsilon \tau \in ́ \rho \eta \sigma \omega v\) )




 take with einè, tell of these things \(\dot{\alpha} \mu o ́ \theta \mathrm{cv}\), from some point]


The Sirens sing to Odysseus as he sails by.

\section*{О АПО \(\Lambda \Lambda \Omega \mathrm{N}\) TON KPOILON \(\Sigma \Omega\) IZEI（ \(\beta\) ）}

\section*{VOCABULARY}

\section*{Verbs}

人ipéo \(\mu \alpha, I\) choose
\(\dot{\alpha} v \alpha \mu \imath \mu \vee \eta ุ \sigma \kappa \omega,[\mu \vee \eta-] \dot{\alpha} v \alpha-\) \(\mu \nu \eta \jmath^{\prime} \sigma \omega\) ，\(\alpha v \varepsilon ́ \mu v \eta \sigma \alpha, I\) remind someone（acc．）of something （acc．or gen．）
\(\mu \varepsilon ́ \mu \nu \eta \mu \alpha l\)（perfect middle \(=\) present），I have reminded myself \(=I\) remember
\(\mu \nu \eta \sigma \theta \dot{\eta} \sigma o \mu \propto 1\)（future pas－ sive in middle sense）， \(I\) will remember
\(\dot{\varepsilon} \mu \nu \eta \dot{\eta} \sigma \eta \nu\)（aorist passive in middle sense），\(I\) remem－ bered
ब̀vaбtevó \(\zeta \omega, I\) groan aloud

 I take to heart；I ponder
غ́nıка入غ́ \(\omega, I\) call upon；middle， I call upon X to help
\(\mu \varepsilon \tau \alpha \gamma \imath \gamma \vee \omega \sigma \kappa \omega, I\) change my mind；I repent
\(\pi \alpha \rho\) í \(\sigma \tau \alpha \mu \alpha \mathbf{1}[=\pi \alpha \rho \alpha-+\) ï \(\sigma \tau \alpha-\) \(\mu \alpha\) ．］，\(\pi \alpha \rho \varepsilon ́ \sigma \tau \eta \nu, \pi \alpha \rho \varepsilon ́ \sigma \tau \eta \kappa \alpha\) ＋dat．，I stand near，stand by； I help
Nouns
\(\dot{\eta} \dot{\eta} \sigma v \chi i \bar{\alpha}, \tau \eta \zeta \dot{\eta} \sigma \cup \chi i \bar{\alpha} \zeta, q u i e t-\) ness

ó öえßoç，тоиิ ö \(\lambda \beta\) ov，happiness， bliss；prosperity
\(\dot{\eta} \sigma \bar{\imath} \gamma \mathfrak{\eta}, \tau \mathfrak{\eta} \varsigma \sigma \bar{\jmath} \gamma \hat{\eta} \varsigma\) ，silence Adjectives

 treme
Preposition
\(\dot{\alpha} v \tau i ́+\) gen．，instead of：against Expression
 sider of no importance









 （perfect optative of \(\dot{\alpha} \pi \mathrm{o} \beta \alpha \dot{\mathrm{i}} \omega \boldsymbol{\omega}\) ），had turned out］
 غ́к






[ \(\dot{\alpha} \mu \mu \varepsilon ́ v \eta \varsigma\) (perfect passive participle of \(\ddot{\alpha} \pi \tau \omega\), I fasten; I set on fire), kindled, lit \(\sigma \beta \varepsilon v-\)
 \(\kappa \rho \alpha \tau \eta \omega_{\alpha}+\) gen., to master, get control of 1
 Kर̀












 \(\mu \varepsilon \gamma \dot{\alpha} \lambda \omega \varsigma \dot{\varepsilon}^{\varepsilon} \tau \bar{\prime} \mu \bar{\alpha}\).
 windless calm \(\quad \sigma \beta\) e \(\sigma \theta\) 亿̂val (from \(\sigma \beta \varepsilon ́ v v \bar{v} \mu\) l; aorist passive infinitive in indirect


 circumstances or manner, with good luck for you... какобаıиоvin, bad luck

 down]
—adapted from Herodotus 1.86.3-88.1

\section*{PRINCIPAL PARTS: Verbs Adding \(\varepsilon\) to Stem}
 I wish
 + infin., I am willing; I wish
 against
 I rejoice; + participle, I am glad to

\section*{WORD BUILDING}

The following verbs have present reduplication, i.e., in the present and imperfect only, the first consonant of the stem +1 are prefixed to the verb stem:
\begin{tabular}{|c|c|c|c|}
\hline \(\delta \mathbf{i}-\delta \omega-\mu \mathrm{l}\) & ( \(\delta \omega-/ \delta 0-\) ) & \(\gamma^{\prime} \mathrm{i}-\gamma \mathrm{V}-\mathrm{o} \mu \alpha \mathrm{L}\) & ( \(\gamma \vee-/ \gamma \varepsilon \nu-/ \gamma o v-)\) \\
\hline \(\tau i-\theta \eta-\mu \mathrm{l}\) & ( \(\theta \eta-/ \theta \varepsilon\) - \()\) & \(\gamma \mathbf{l}-\gamma \vee \dot{\omega}-\sigma \kappa \omega\) & ( \(\gamma \vee \omega-/ \gamma \vee 0-\) ) \\
\hline í- \(\sigma \tau \eta-\mu \mathrm{l}\) (see page 40) & ( \(\sigma \tau \eta-/ \sigma \tau \alpha-\) ) & \(\dot{\alpha} v \alpha-\mu t-\mu v \frac{1}{\prime}-\sigma \kappa \omega\) & ( \(\mu \vee \eta-/ \mu \vee \alpha-\) ) \\
\hline
\end{tabular}

Give the meaning of the following sets formed from these verbs. Note that nouns and adjectives formed from such verbs are formed from the verb stem proper, not the reduplicated form:

2. \(\theta \eta-/ \theta_{\varepsilon} \quad \dot{\eta} \theta \varepsilon ́ \sigma \iota \varsigma\)
3. \(\sigma \tau \eta-/ \sigma \tau \alpha-\dot{\eta} \sigma \tau \alpha ́ \sigma \iota \varsigma\)
4. үЕv-/үov- тò \(\gamma\) ย́vos

5. \(\gamma \vee \omega-/ \gamma \vee 0-\dot{\eta} \gamma \vee \omega \dot{\mu} \mu\)
6. \(\mu \vee \eta-/ \mu \vee \alpha-\dot{\eta} \mu \vee \vee \dot{\mu} \mu \eta\)
\(\dot{\eta} \gamma\) ү́veals
\(\dot{\eta} \gamma v \omega \bar{\omega} \imath \varsigma\)
тò \(\mu \vee \eta \tilde{\mu} \mu\)
\(\pi \rho о-\sigma \tau \alpha->\quad \dot{\text { o }} \pi \rho о \sigma \tau \alpha \dot{\tau} \eta \zeta \quad \dot{\eta} \pi \rho о \sigma \tau \alpha \sigma i \bar{\alpha}\) ó \(\pi \rho\) óyovos \(\gamma v \omega \sigma \tau o ́ \varsigma,-\eta{ }^{\prime},-o ́ v\)
тò \(\mu \nu \eta \mu \mathrm{Eiov} \quad \dot{\alpha} \varepsilon\) í- \(\mu \nu \eta \sigma \tau \circ \varsigma,-O \vee\)

\section*{Greek Wisdom}

Heraclitus



\section*{GRAMMAR}
8. Verbs Found Most Commonly in the Perfect and Pluperfect Tenses

The following verbs are found most commonly in the perfect tense with present meanings. The pluperfect of these verbs is translated as imperfect in English. The present forms given below in parentheses do not occur in Attic Greek:
\begin{tabular}{|c|c|c|}
\hline Present & Aorist & Perfect \\
\hline ( \(\delta\) eí \(\delta \omega\), I fear) &  & SéSoıкх, I am afraid \\
\hline (é \(\theta \omega\), I am accustomed) & & \(\varepsilon i \omega \theta \alpha, I\) am accustomed to + infin. \\
\hline ( غ⿺̌к \(\omega, I\) am like; I seem & likely) & éoוка, I am like; I am likely to ás éolкe(v), as it seems \\
\hline (i8-, see) & & oíd \(\alpha\), I know \\
\hline ¢й \(\omega\) or ¢v́ف, I produce & ě¢ \(\bar{v} \sigma \alpha\), I produced & \(\pi \varepsilon ́ \varphi\) и̃к \(\alpha, I\) am by nature \\
\hline
\end{tabular}

Keep in mind also that the perfect tense forms \(\mu \varepsilon ́ \mu \nu \eta \mu \alpha_{1}\) and \(\ddot{\varepsilon} \sigma \tau \eta \kappa \alpha\) have present meanings, I remember and I stand.

\section*{Exercise 28 \(\eta\)}

Read aloud and translate into English:










\section*{9. The Verb oi \(\delta \alpha\)}

The verb oi \(\delta \alpha\) is an irregular - \(\alpha\) 2nd perfect (see above, Grammar 8) formed from the stem i \(\delta\) - (originally \(F i \delta-\), pronounced wid, cf. Latin vide \(\overline{0}\), "I see"), which appears also in \(\varepsilon \hat{i} \delta o v, I\) saw. The verb oî \(\delta \alpha\) means \(I\) have found out \(=I\) know, and is present in meaning. The corresponding pluperfect \(\eta_{2} \delta \eta\) or ing; I knew, and is imperfect in meaning. As seen in the chart below, the
subjunctive, infinitive, and participle are formed regularly from the stem ei \(\delta\)-; the indicative and imperative are irregular and must be carefully learned.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic. & Subj. & Opt. & Imper. & Infin. & Part. \\
\hline \multicolumn{6}{|l|}{- \(\alpha\) 2nd Perfect (present in meaning), I know} \\
\hline oî \(\delta \alpha\) & \(\varepsilon \dot{1} \delta \hat{\omega}\) & cifeínv & & عi̇Sévolı & عí¢ós, \\
\hline oío \(0 \alpha\) & દiઠņ̧ & cideíns & \({ }^{\prime}\) & & عi¢vîo, \\
\hline oî \(\delta\) ( \((v)\) & єiઠก̧̂ & عi8xín & & & عioós \\
\hline ïøuEv & \(\varepsilon i \delta \hat{\omega} \mu \varepsilon v\) & عi̇عєîuev & & &  \\
\hline ı̌̃тe & \(\varepsilon \dot{\delta} \delta \hat{\eta} \tau \varepsilon\) & عiઠeîte & 亿̇ove & & \\
\hline 'ı \(\bar{\sigma} \bar{\alpha} \sigma ı(v)\) & \(\varepsilon i \delta \omega \bar{\omega} \boldsymbol{l}(\mathrm{v})\) & عi \(\delta\) ¢îev & & & \\
\hline
\end{tabular}
\(-\eta\) 2nd Pluperfect (imperfect in meaning), I was aware, was knowing; I knew
ไ̣̂ठ \(\eta\) or ไ̣
クุூ \(\delta \eta \sigma \theta \alpha\) or ไ̋
\(\eta{ }_{\eta} \delta \varepsilon \varepsilon(v)\)


ไุ| \(\sigma \alpha v\) or ไ̣̂ \(\delta \varepsilon \sigma \alpha \nu\)
The future, عí \(\sigma o \mu \alpha \iota\), I will know, is regular (like \(\lambda \frac{1}{\tilde{v}} \sigma 0 \mu \alpha\) ).

\section*{Exercise \(28 \theta\)}

Read aloud and translate into English:








9. \(\mu \varepsilon i ́ v \alpha \tau \varepsilon\) ह́ \(\omega \varsigma ~ o ̈ v ~ \varepsilon i ́ \delta \eta ̂ \tau \varepsilon ~ \tau i ́ ~ ß о \nu \lambda o ́ \mu \varepsilon Ө \alpha . ~\)
 \(\beta\) ồvto.

\section*{Exercise 28ı}

Translate into Greek:
1. Be assured (= Know well) that the king is becoming angry.
2. Do you know where the children have gone?
3. I wish to know why you did this.
4. Knowing well what had happened, the woman told her husband (dative) the truth.
5. Not knowing when the ship would arrive, they were waiting all day at ( \(\mathbf{E v}\) ) the harbor.

\section*{O KPOILOE ГIГN \(\Omega \Sigma K E I\) \\ THN EAYTOY AMAPTIAN}

Read the following passages (adapted from Herodotus 1.90-91) and answer the comprehension questions:






 Sén."."




1. Why does Cyrus admire Croesus?
2. What does Cyrus order Croesus to do?
3. What does Croesus want to ask the Greek god in Delphi?
4. What three things does Croesus recount to Cyrus?
5. What is Cyrus's reaction and response?



[ \(\tau \grave{\alpha} \varsigma \pi \dot{\varepsilon} \delta \bar{\alpha} \varsigma\), the shackles (that Croesus wore when he was bound on the pyre) \(\dot{\varepsilon} \pi \alpha 1\) oxūveral, he is ashamed]
6. What did Croesus order the messengers to do first when they arrived in Delphi?
7. What were the messengers to ask the god?






 \(\theta\) हeov.
[ \(\tau \dot{\alpha} \dot{\varepsilon} \dot{\varepsilon} v \tau \varepsilon \tau \alpha \lambda \mu \varepsilon ́ v \alpha\) (from \(\dot{\varepsilon} v \tau e ́ \lambda \lambda \omega\) ), the things that had been commanded \(=\) Croesus's

 Bou入ev́eoӨal, and he, if he was going to plan well è enepéc日aı, to ask in addition
 edged, admitted \(\tau \grave{\eta} \nu \dot{\alpha} \mu \alpha \rho \tau i \bar{\alpha} v\), the mistake]
8. What does the Pythia say is impossible?
9. Does the Pythia agree with Croesus's criticism of the oracle?
10. What, exactly, had the oracle said?
11. What should Croesus have asked in addition?
12. What words suggest that the Pythia thinks that Croesus was not sufficiently cautious?
13. Whom does Croesus finally blame?

\section*{Exercise 28 k}

Translate into Greek:
1. Croesus has sent messengers to Delphi to ask the god why he has betrayed (use \(\pi \rho 0 \delta i \delta \omega \omega \mu\) ) him ( \(\dot{\varepsilon} \alpha v \tau \delta ́ v\) ).
2. The messengers have arrived at Delphi, and, standing in the temple, have consulted the oracle.
3. The Pythia has interpreted (use \(\dot{\varepsilon} \xi \eta \eta \gamma \mathcal{E}_{0} \mu \alpha \mathbf{\imath}\) ) the oracle of Apollo; the god blames Croesus for ( \(=\) as, use \(\dot{\omega} \varsigma\) ) not being prudent.
4. Croesus, having heard (use \(\dot{\alpha} \kappa о v(\omega\), perfect \(\dot{\alpha} \kappa \dot{\eta} \kappa о \alpha\) ) the oracle, comes to know that he himself was wrong.
5. "Alas, alas," he says, "how foolish (use \(\dot{\alpha} v o ́ \eta r o \varsigma\), -ov) I was! I myself, as it seems, have destroyed my own empire."


Apollo enthroned in his temple


The nine Muses

\section*{A \(\Lambda\) AOE AOFOE ПEPI TOY KPOI OOY}

The lyric poet Bacchylides was born on the island of Ceos ca. 524 B.C. None of his poetry was known to us until 1896, when a papyrus was found in Egypt containing the remains of fourteen odes in honor of victors in the great games and four odes in honor of Dionysus. All Bacchylides' poems belong to the genre called "choral lyric," that is to say, poems written for public performance, usually on religious occasions, by a chorus that sang the poem to the accompaniment of flute and lyre and expressed the drama of the poem through dance. Such performances had been a central part of Greek festivals since the Bronze Age and took place everywhere in Greece.

The lines below are part of a poem commissioned to celebrate the victory of Hieron, tyrant of Syracuse, in the chariot race at the Olympic Games of 468 B.C. This was the most prestigious of all victories in the games and would have been celebrated on Hieron's return to Syracuse at a religious festival.

The dialect of choral lyric by tradition had a Doric coloring, most clearly seen in the predominance of long \(\alpha\), e.g., \(\dot{\alpha} \rho \chi \bar{\alpha} \gamma \dot{\varepsilon} \tau \bar{\alpha} \nu=\dot{\alpha} \rho \chi \eta \gamma \varepsilon ́ \tau \eta v\) (as an aid in reading, Attic equivalents are given for words glossed in the notes with Doric spellings). Other features of the genre are swift changes of direction in thought or scene, the abbreviated form in which mythical examples are given (it is assumed that the story is known to the audience, and the poet concentrates on the dramatic moments), and the free use of colorful compound adjectives, often coined for the particular context.

In choral odes the central feature is often a myth, which is more or less closely connected with the main subject of the poem. Croesus was an historical figure, but his story is here told as a myth. In Bacchylides' version Croesus builds the pyre himself and ascends it with his family in order to commit suicide and so avoid slavery. Apollo rescues him and takes him and his family to live with the Hyperboreans, a legendary people who live in the far North. The connection with Hieron is that both were exceptionally generous to Delphi and both were rewarded for their generosity.

\section*{VOCABULARY}
\begin{tabular}{|c|c|}
\hline &  \\
\hline 2 &  \\
\hline 3 & عữe, when \\
\hline &  \\
\hline 4 &  \\
\hline 5 &  \\
\hline 6 &  \\
\hline 7 &  \\
\hline 8 & بо入ف̀v, having come \\
\hline &  \\
\hline 9 &  \\
\hline 10 &  \(\pi \rho o \pi \alpha \alpha^{\circ} \cos \theta v+\) gen., before, in front of \\
\hline
\end{tabular}



غ̇л \(\varepsilon\) í лотє каì \(\delta \alpha \mu \alpha \sigma i ́ \pi \pi \sigma \nu\)
\(\Lambda \bar{u} \delta i ́ \alpha \bar{\varsigma} \varsigma \dot{\alpha} \rho \chi \bar{\alpha} \gamma \varepsilon ́ \tau \bar{\alpha} v\),

Zŋŋvò \(\tau \varepsilon \lambda \varepsilon ́ \sigma \sigma \alpha \nu \tau \circ \varsigma ~ к \rho i ́ \sigma ı v\)

Kpoî̃ov ó \(\chi \rho \bar{v} \sigma \bar{\alpha} \circ \rho o \varsigma\)

 \(\mu i ́ \mu v \varepsilon ı v\) ह̈tı \(\delta o v \lambda \sigma \sigma v ́ v \bar{\alpha} v \cdot \pi v \rho \grave{\bar{\alpha}} v \delta \grave{\varepsilon}\)


        \(\dot{\alpha} \lambda o ́ \chi \varphi \ldots \kappa \boldsymbol{\kappa} \delta \mathrm{v} \hat{\alpha}\), his dear wife

        ä \(\lambda \alpha \sigma \tau \circ \mathrm{v}\), inconsolably

    airùv \(\alpha\) i日

    \(\gamma \varepsilon ́ \gamma \omega v \varepsilon \nu\) (perfect with present sense) he calls aloud
    іте́р \(\beta\) ıe, mighty
    \(\Lambda \bar{\alpha} \tau 0 i \delta \bar{\alpha} \zeta(=\lambda \eta \tau o i ́ \delta \eta \zeta) \not{ }^{\circ} v \alpha \xi\), lord son of Leto (i.e., Apollo, whose mother was
        Leto)
    Ëppovaiv, are gone, have vanished

    \(\dot{\alpha} \mu 01 \beta \bar{\alpha}(=\dot{\alpha} \mu o \imath \beta \dot{\eta})+\) gen., return for
    \(\Pi \overline{0} \theta_{\omega v o ́ \theta e v, ~ f r o m ~ D e l p h i ~(P y t h o ~ w a s ~ t h e ~ o l d ~ n a m e ~ f o r ~ D e l p h i) ~}^{\text {(Py }}\)
    \(\pi \varepsilon ́ \rho \theta o v \sigma \iota=\pi 0 \rho \theta_{0} \hat{\sigma} \sigma \iota\)
    סoptá \(\lambda \omega \tau \mathrm{ov}\), taken by the spear
    \(\dot{\text { Ép }} \dot{\theta} \theta \varepsilon \tau \alpha \downarrow\), is reddened, runs red

        Pactolus, which ran through Sardis, contained gold)

    \(\dot{\varepsilon} \dot{\ddot{\prime}} \kappa \tau i \tau \omega v \mu \varepsilon \gamma \alpha \rho \omega v\), their well-built houses


    тóo( \(\boldsymbol{\alpha}\) ), so much; this
    \(\dot{\alpha} \beta \rho \circ \beta \dot{\alpha} \tau \bar{\alpha} v(=\dot{\alpha} \beta \rho \circ \beta \alpha ́ \tau \eta v)\), delicately-stepping (servant)


    モ̌к \(\lambda \alpha \gamma \circ \mathrm{v}\), were shrieking

    \(\pi \rho \circ \varphi \alpha v \grave{n}\), clear beforehand, foreseen

    ě \(\neq \mathrm{\theta} \sigma \tau \mathrm{o}\), most hateful 甲óvตv, of deaths
    \(\lambda \alpha \mu \pi \rho \dot{v} v . . . \mu \dot{\text { évoc, }}\), the bright strength


    \(\mu \varepsilon \lambda \alpha \gamma к \varepsilon \cup \theta غ ̇ \varsigma\) véqo̧, a black-covering cloud
    \(\sigma \beta\) évv̄̄ev ( \(=\dot{\varepsilon} \sigma \beta \dot{\varepsilon} v v \bar{v})\), was quenching
    \(\xi \propto \nu \theta \dot{\alpha} \nu \varphi \lambda\) ó \(\gamma \alpha\), the yellow flame
    \(\ddot{\alpha} \pi \mathrm{r} \sigma \tau \mathrm{ov}\), (is) incredible
    \(\mu \dot{\varepsilon} \rho \mathrm{\imath} \mu \mathrm{va}\), the care, providence
    teúxel, brings to pass

    'Yлєрßор́́ovs, the Hyperboreans (a mythical people living in the far North)

        гаvıの甲úpoıc... кои́paıs, the maidens of the slender ankles
    к \(\alpha \tau\) éva \(\sigma \sigma \varepsilon\) (aorist of \(\kappa \alpha \tau \alpha v \alpha i \not \omega\) ), settled
    ev̇oéßelav, his piety öтı, because
    \(\theta \vee \bar{\alpha} \tau \hat{\omega} v\) ( \(=\theta \vee \eta \tau \omega ิ v\) ), of (all) mortals
    \(\dot{\alpha} \gamma \alpha \theta \dot{\varepsilon} \dot{\alpha} v . . . \Pi v \theta \dot{\omega}\), holy Pytho (Delphi)


 \(\alpha i \pi v ̀ v \alpha i \theta \varepsilon ́ \rho \alpha \sigma \varphi \varepsilon \tau \varepsilon ́ \rho \bar{\alpha} \varsigma \dot{\alpha} \varepsilon i ́ \rho \bar{\alpha} \varsigma\)
\(\gamma \varepsilon ́ \gamma \omega v \varepsilon v \cdot " \hat{v} \pi \varepsilon ́ \rho \beta \varepsilon \delta \alpha \imath ̂ \mu o v\),

\(\pi 0 \hat{\delta} \delta \grave{\varepsilon} \Lambda \bar{\alpha} \tau 0 i ́ \delta \bar{\alpha} \varsigma \nless \alpha \nu \alpha \xi ;\)
 \(\tau i ́ \varsigma \delta \dot{\varepsilon} v \mathrm{v} v \delta \omega ́ \rho \omega v \stackrel{\alpha}{\alpha} \mu o r ß \dot{\bar{\alpha}} \mu \bar{v} \rho i ́ \omega v\) بんívetaı Пū \(\theta \omega v o ́ \theta \varepsilon v ;\)
\(\pi \varepsilon ́ p \theta o v \sigma ı\) M \(\mathfrak{\eta} \delta o ı ~ \delta o \rho ı \alpha ́ \lambda \omega \tau o v ~ \alpha ̛ \sigma \tau v, ~\)



\(\tau \grave{\alpha} \pi \rho o ́ \sigma \theta \varepsilon v\) غ́ \(\chi \theta \rho \dot{\alpha} \varphi i ́ \lambda \alpha \cdot \theta \alpha v \varepsilon i ̂ v \gamma \lambda u ́ \kappa ı \tau \tau o v . "\)

 \(\pi \alpha \rho \theta \varepsilon ́ v o l, \varphi^{\prime} \lambda \bar{\alpha} \varsigma \tau\) ' \(\alpha v \alpha ̀ \mu \bar{\alpha} \tau \rho i ̀ ~ \chi \varepsilon i ̂ \rho \alpha \varsigma ~\)

غ́ß \(\beta \lambda \lambda o v \cdot\) ó \(\gamma \grave{\alpha} \rho \pi \rho o \varphi \alpha v \grave{\eta} \varsigma \theta v \bar{\alpha}-\)

 \(\lambda \alpha \mu \pi \rho o ̀ v \delta ı \alpha ́ i ̈ \sigma \sigma \varepsilon v ~ \mu e ́ v o s, ~\) Zєv̀ऽ è \(\pi \imath \sigma \tau \bar{\alpha} \sigma \bar{\alpha} \varsigma \mu \varepsilon \lambda \alpha \gamma \kappa \varepsilon v \theta\) ह̀ऽ vé \(\varphi \circ \varsigma\) \(\sigma \beta \varepsilon ́ v \nu \bar{v} \varepsilon v \xi_{\alpha}{ }^{\theta} \theta \grave{\alpha} \nu \varphi \lambda o ́ \gamma \alpha\).
 \(\tau \varepsilon \cup ́ \chi \varepsilon 1 \cdot \tau o ́ \tau \varepsilon \Delta \bar{\alpha} \lambda о \gamma \varepsilon \vee \eta ̀ \varsigma ~ ’ A \pi o ́ \lambda \lambda \omega v\)


\(\delta ı ' ~ \varepsilon v ̉ \sigma \varepsilon ́ ß \varepsilon ı \alpha v, ~ o ̋ \tau ı ~ \mu \varepsilon ́ \gamma ı \sigma \tau \alpha ~ \theta v \bar{\alpha} \tau \omega ิ v\)



Greece

\section*{29 \\ МЕГА ТО ТНГ \\ ӨAムAE \(\Sigma H \Sigma \operatorname{KPATO} \Sigma(\alpha)\)}


Map of the first battle
In this chapter we return to excerpts from Thucydides' account of the Peloponnesian War. That war has been described as a struggle between an elephant and a whale; the Athenians could not face the Peloponnesian army in the field, and the Peloponnesians could not risk a naval battle against the Athenian fleet. In this chapter we give 'Thucydides' accounts of two naval victories achieved by the Athenian admiral Phormio against heavy odds in the summer of 429 B.C. These victories were decisive; the Peloponnesians were forced to acknowledge the naval supremacy of the Athenians not only in the Aegean but also here in the Gulf of Corinth (K \(\rho \bar{i} \sigma \alpha \hat{1} 0 \varsigma\) кó \(\lambda \pi \circ \varsigma\) ), and they made no attempt to challenge the Athenians by sea throughout the rest of the Archidamian War, i.e., until the truce of 421 B.C.

\section*{VOCABULARY}

Verbs


 пvevk \(\alpha\) ，I blow out；I blow from
غ̀̇ıүíүvoual，I come after
 \([\theta \varepsilon-]\) غ̀ \(\pi \varepsilon \theta \dot{\varepsilon} \mu \eta \nu\)＋dat．，I attack
è \(\boldsymbol{\pi}\) ıиعıре́ш＋dat．，I attempt； I attack
\(\pi \alpha \rho \alpha \pi \lambda E ́ \omega, I\) sail by；I sail past；I sail along
\(\sigma \tau \varepsilon ́ \lambda \lambda \omega,[\sigma \tau \varepsilon \lambda \varepsilon-] \sigma \tau \varepsilon \lambda \hat{\omega}\) ， ［ \(\sigma \tau \varepsilon 1 \lambda-]\) é \(\tau \varepsilon \imath \lambda \alpha\) ，［ \(\sigma \tau \alpha \lambda-]\)
 גŋv，I send；I equip；I take down（sails）
ovváү⿴（ \(\xi v \vee \alpha ́ \gamma \omega), I\) bring to－ gether；I compress
甲рочре́ш，transitive，I guard； intransitive，I am on guard
Nouns
\(\grave{\eta}\) é \(\omega \varsigma, \tau \hat{\eta} \varsigma\) モ̌ \(\omega\), dawn
 mainland
ò кó \(\lambda \pi \sigma\) с̧，rov̂ кó \(\lambda \pi 00\) ，lap；gulf
\(\grave{\eta} v \alpha v \mu \alpha \chi i ́ \alpha, \tau \hat{\eta} \varsigma v \alpha v \mu \alpha \chi i ̄ \alpha \varsigma\), naval battle
тò \(\pi \lambda\) oîov，\(\tau 0\) û \(\pi \lambda 0\) íov，boat
\(\tau\) ò \(\pi v \in \hat{v} \mu \alpha, \tau 0 \hat{v} \pi v \in v ́ \mu \alpha \tau \circ \varsigma\), breeze
خं \(\pi \rho v ́ \mu v \eta, \tau \eta ิ \varsigma \pi \rho u ́ \mu \nu \eta \varsigma\) ，stern （of a ship）
 ship）
\(\dot{\eta} \tau \alpha \xi ı \varsigma, \tau \eta ิ \varsigma \tau \alpha \xi \varepsilon \omega \varsigma, r a n k ; p o-\) sition
\(\dot{\eta} \tau \alpha \rho \alpha \chi \hat{\eta}, \tau \eta \xi \tau \alpha \rho \alpha \chi \eta ิ \varsigma\), confu． sion
Adverb

Conjunction
\(\boldsymbol{\mu} \boldsymbol{\eta} \tau \mathrm{e}\) ，and not
\(\mu \boldsymbol{\eta} \tau \varepsilon \ldots \mu \dot{\eta} \tau \varepsilon\), neither ．．． nor
Expressions

 of ．．．
 \(\pi \varepsilon \rho i ̀ ~ П \varepsilon \lambda о \pi o ́ v v \eta \sigma o v ~ к \alpha i ̀ ~ Ф о \rho \mu i ́ \omega v \alpha ~ \sigma \tau \rho \alpha \tau \eta \gamma o ́ v, ~ o ̂ \varsigma ~ o ́ \rho \mu \omega ́ \mu \varepsilon v o \varsigma ~ \varepsilon ́ \kappa ~\)


 Delphi that gave its name to what we call the Gulf of Corinth］

In the summer of 429 B．C．a Corinthian fleet of forty－seven ships tried to slip through Phormio＇s blockade and take reinforcements to their allies fighting in Acarnania in northwest Greece（see map，page 228）．





 broad waters|






 тòv \(\pi \mathrm{o} \rho \theta \mu\) óv.

 ing a potential optative in indirect statement, would dare \(\quad \pi \alpha \rho \dot{\alpha} \gamma \eta ๊ \nu \sigma \varphi \bar{\omega} v\), past their own land конıگ̧́цєvoı, being conveyed, sailing along \(\dot{\alpha} v \tau ı \pi \alpha \rho \alpha \pi \lambda\) éov \(\tau \alpha \varsigma\), sail-

 סos, Chalcis tòv rop \(\boldsymbol{\beta}_{\text {нóv, straits] }}\)










\footnotetext{
 a small (space) Ev \(\chi \rho \hat{q}\), lit., on the skin = within a hair's breadth \(\quad\) ровíp \(\eta \tau 0\) (pluperfect passive of \(\pi\) роєpé \(\omega\), I order beforehand), an order had been given \(\mu \mathrm{eveîv}\),
 infin. of \(\sigma v \mu \pi \dot{i} \pi \tau \omega)\), would fall together, clash)]
}

\footnotetext{
-adapted from Thucydides 2.69 and 2.83.2-84.2
}

\section*{PRINCIPAL PARTS: ópó́w and oí \(\delta \alpha\), Seeing and Knowing}
óp \(\alpha \omega\), imperfect, \(\varepsilon \omega \rho \omega v\) (note the double augment in this and some of the following
 \(\dot{\varepsilon} \omega \dot{\rho} \bar{\alpha} \kappa \alpha, \dot{\varepsilon} \omega \rho \bar{\alpha} \mu \alpha \imath\) or \([\dot{\circ} \pi-] \AA \mu \mu \alpha \iota, \dot{\phi} \varphi \theta \eta \nu, I\) see

The stem i \(\delta\) - (seen in \(\varepsilon i \delta \delta o v a b o v e)\) and its variants oi \(\delta\) - and \(\varepsilon i \delta\) - also give oi \(\delta \alpha\)
 meaning), I was aware, was knowing; I knew, and eľooulı, I will know. See Chapter 28, Grammar 9, pages 219-220.

\section*{WORD STUDY}

From what Greek words are the following theological terms derived:
1. theology
3. dogma
2. Bible
4. orthodoxy
5. heresy
6. ecclesiastical

\section*{Thucydides}

Thucydides was born about 455 B.C. of a noble Athenian family, probably related to that of the aristocratic Cimon. Little is known about his life. He suffered from the plague (2.48). He was general in 424 B.C. and was exiled for failing to prevent Brasidas from taking the strategic city of Amphipolis ( \(4.105-106\) and see page 113 above). He returned to Athens in 404 B.C. after the end of the war and died there about 400 B.C. In the introduction to his history (1.1), he says that he began writing it as soon as war broke out, feeling certain that it would be the most important war in history up to his time. He died before completing it, breaking off abruptly in his account of 411 B.C.

Unlike Herodotus, Thucydides was writing the history of events through which he had lived and at many of which he had himself been present. Even so, he is well aware of the difficulty of getting the facts right. In his introduction (1.22) he discusses this problem:

With regard to the factual reporting of the events in the war, I did not think it right to give the account of the first man I happened to meet, nor to give my personal impressions, but I have examined each question with a view to the greatest possible accuracy both in events at which I was present myself and in those of which I heard from others. But it was a laborious business to find the truth, because eyewitnesses at each event did not give the same report about it, but their reports differed according to their partiality to either side or their powers of memory.
It should be remembered that his sources were not only Athenian. His long exile gave him the chance of making inquiries on the other side. He says (1.22) that the absence of the storytelling element (to \(\mu \bar{\nu} \theta \bar{\omega} \delta \varepsilon \varsigma\) ) may make his history less attractive to his audience:

I shall be satisfied if those who want to examine an accurate account of events that happened in the past and that are likely to be repeated some time in the future in similar form, human nature being what it is, find my history useful. It is composed to be a possession forever ( \(\kappa \tau \hat{\jmath} \mid \mu \alpha \dot{\varepsilon} \zeta\) dicí), not a performance to please an immediate public.
So there are lessons to be learned from his history, especially by statesmen. Although Thucydides restricts his history to military and political events, it is human nature, as revealed in both individual and social psychology, that most interests him. When, for instance, he has given a clinical account of the physical symptoms and effects of the plague ( \(2.49-51\) ), he goes on to discuss its psychological effects on the Athenian people (2.52-53).

Such passages of explicit analysis are rare. More often Thucydides uses speeches to show motives, underlying causes of events, and principles at stake. These speeches are placed at key points throughout most of the history. For example, when the Spartans send their final ultimatum, the Athenians debate their reply (see Chapter 21). Of this debate, Thucydides quotes one speech only, that of Pericles (1.140-44). In his speech, which extends to five printed pages, Pericles not only gives reasons for rejecting the Spartan ultimatum but also outlines the military and economic resources of each side and the strategy on which they should conduct the war, which he considered inevitable. The following narrative shows this strategy put into practice. The speech enables the reader to understand why the Athenians acted as they did.

Although fewer than thirty years separate the publication of Herodotus's history from that of Thucydides, there is a great gulf between them, which is not to be explained simply by the personalities of the authors. Herodotus was a child of the old order, accepting traditional values and beliefs. Thucydides is a product of the sophistic movement. He always searches for rational explanations of events, is sceptical in matters of religion, discounts oracles, and is austerely scientific in intent. Despite the austerity of his narrative, which appears impartial and impersonal even when he is writing of himself, his deep feelings are apparent from the way he tells the story, notably, for instance, in his description of the defeat of the Athenian fleet in the Great Harbor of Syracuse, which sealed the fate of the expedition to Sicily and ultimately led to the downfall of Athens.

\section*{Greek Wisdom}

\section*{Socrates}

The Pythian priestess at Delphi is said to have made the following pronouncement about Socrates (Scholiast, Aristophanes, Clouds 144, and see Diogenes Laertius 2.37 and Plato, Apology 21a):

\(\dot{\alpha} \nu \delta \rho \hat{\omega} \nu \dot{\alpha} \pi \alpha \dot{\alpha} \nu \tau \omega \nu \Sigma \omega \kappa \rho \alpha ́ \tau \eta \varsigma ~ \sigma о \varphi \dot{\tau} \tau \alpha \tau \sigma \varsigma\).

\section*{МЕГА ТО ТНГ ӨAムAㄷ \(\mathrm{H} \Sigma \mathrm{KPATO} \mathrm{\Sigma}(\beta)\)}

\section*{VOCABULARY}

\author{
Verbs \\ \(\dot{\alpha} \pi 0 \sigma \tau \varepsilon ́ \lambda \lambda \omega, I\) send off \\ \(\dot{\varepsilon} \xi \alpha \rho \tau \bar{v} \omega[=\dot{\varepsilon} \kappa+\dot{\alpha} \rho \tau \tilde{v} \omega], \dot{\varepsilon} \xi \alpha \rho \tau \frac{\dot{v}}{}-\)

 I equip \\ \(\kappa \alpha \tau \alpha \delta \bar{v} \omega, \kappa \alpha \tau \alpha \delta \bar{v} \sigma \omega, \kappa \alpha \tau\) モ́ \(\delta \bar{v} \sigma \alpha,[\delta v-] \kappa \alpha \tau \alpha \delta \varepsilon ́ \delta v \kappa \alpha\), \(\kappa \alpha \tau \alpha \delta \varepsilon ́ \delta v \mu \alpha l, \kappa \alpha \tau \varepsilon \delta v ́ \theta \eta v\), transitive, \(I \sin k\); athematic aorist, \(\kappa \alpha \tau E ́ \delta \bar{v} v\), intransitive, I sank; of the sun, set
}
\(\pi \rho \circ \sigma \pi \bar{\imath} \pi \tau \omega+\) dat., I fall against; I fall on
\(\tau \alpha \rho \alpha ́ \tau \tau \omega(\tau \alpha \rho \alpha \sigma \sigma \omega), \quad[\tau \alpha \rho \alpha \chi-]\)
\(\tau \alpha \rho \alpha \dot{\xi} \omega, \dot{\varepsilon} \tau \alpha \rho \alpha \xi \alpha, \tau \in \tau \alpha \dot{\alpha}-\)

I confuse
\(\chi \omega р \varepsilon ́ \omega, I\) go; I come
Nouns
\(\dot{\eta} \pi \alpha \rho \alpha \sigma \kappa \varepsilon \cup \eta, \tau \eta ิ \varsigma \pi \alpha \rho \alpha-\) бкеטฑิร, preparation
 phy






 \(\tau \hat{\eta} \varsigma\) ' \(A \chi \bar{\alpha} i \bar{\alpha} \varsigma\). oi \(\delta \grave{\varepsilon}\) ' \(A \theta \eta v \alpha i ̂ o l ~ \delta ı \omega \xi \alpha v \tau \varepsilon \varsigma ~ \kappa \alpha i ̀ ~ v \alpha u ̂ \varsigma ~ \delta \omega ́ \delta \varepsilon \kappa \alpha ~ \lambda \alpha \beta o ́ v \tau \varepsilon \varsigma ~\)

 N \(\alpha\) ט́ \(\bar{\alpha} \kappa \tau о \vee\).

 erals (the flagships) tit where, wherever \(\Delta \dot{0} \mu \eta \mathrm{v}\), Dyme, three miles or a little more than four and three-quarters kilometers southwest of Patrae \(\tau \hat{\varphi}{ }^{\prime} \mathrm{Pi} \hat{\varphi}\), the Headland (Rhion on the north shore of the Gulf of Corinth)]





 v \(\alpha \cup \tau \iota \kappa o ̀ v ~ \lambda \varepsilon i ́ \pi \varepsilon \sigma \theta \alpha ı ~ \dot{\alpha} \lambda \lambda \dot{\alpha} \quad \gamma \varepsilon \gamma \varepsilon v \hat{\eta} \sigma \theta \alpha i ́ ~ \tau ı v \alpha \mu \alpha \lambda \alpha \kappa i ́ \alpha ̄ v \cdot\) ó \(\rho \gamma \hat{n}\) ov̂v



 the rest Kv \(\mathrm{K} \lambda \dot{\prime} \vee \eta \vee\), Cyllene, about fifty-six miles or ninety kilometers southwest of Patrae (see map, page 228) \(\Lambda \varepsilon v k \alpha \delta_{0}\), Leucas, an island off the coast of Acarnania (see map, page 228) Kvîuos: Cnemus was the Peloponnesian commander-in-chief, based in Leucas Ėкعívov, i.e., of the Leucadians \(\quad \xi u \mu \beta o v i \lambda o v s, a d v i s e r s\)
 thinking \(\quad \sigma \varphi \bar{v} v\), of themselves, their \(\quad \lambda \varepsilon i \pi \varepsilon \sigma \theta \alpha \mathbf{1}\), to be deficient \(\quad \mu \alpha \lambda \alpha \kappa i \bar{\alpha} v\), soft ness, cowardice ópriñ, adv., in anger \(\tau \bar{\alpha} \varsigma \pi \rho o \ddot{\jmath} \pi \alpha \rho \chi \circ\) v́a \(\bar{\alpha} \varsigma\), the (ships) already there]



 25

 દ̇кєî ßoŋӨоíๆ.
[ \(\pi \rho \circ \sigma \varepsilon \pi \varepsilon ́ \sigma \tau \varepsilon \iota \lambda \alpha v\) (from \(\pi \rho \circ \sigma \in \pi \iota \sigma \tau\) र́ \(\lambda \lambda(0)+\) dat., they instructed in addition]
—adapted from Thucydides 2.84.3-85.5

\section*{PRINCIPAL PARTS: Verbs with Attic Reduplication}
 transitive, I listen; transitive + gen. of person, acc. of thing, I listen to; I hear \(\dot{\varepsilon} \lambda \alpha \cup ́ v \omega,[\dot{\varepsilon} \lambda \alpha-] \dot{\varepsilon} \lambda \hat{\omega}, \dot{\varepsilon} \lambda \hat{\alpha} \varsigma, \dot{\varepsilon} \lambda \hat{\alpha}\), etc., \(\mathfrak{\eta} \lambda \alpha \sigma \alpha, \dot{\varepsilon} \lambda-\dot{\eta} \lambda \alpha-\kappa \alpha, \dot{\varepsilon} \lambda-\dot{\eta} \lambda \alpha-\mu \alpha \mathrm{\imath}\), \(\dot{\eta} \lambda \dot{\alpha} \theta \eta \mathrm{v}\), transitive, I drive; I march (an army); intransitive, I march

In verbs that have Attic reduplication, the initial vowel and consonant of the stem on which the perfect is based are repeated, and what was originally the initial vowel is lengthened, thus \(\dot{\alpha} \kappa о->\dot{\alpha} \kappa-\eta \kappa о-\alpha\).

\section*{WORD BULLDING}

Give the meanings of the following words:
1. ท̀ ठík \(\eta\)
3. \(\delta \iota \kappa \dot{\alpha} \zeta \omega\)
5. \(\delta\) ıкабтıко́ร, - \(\ddagger\), -óv
2. ठík \(\alpha\) los, \(-\bar{\alpha},-\mathrm{ov}\)
4. ó \(\delta ı \kappa \alpha \sigma \tau \eta \varsigma\)
6. ӓठıкоц, -оv

\section*{МЕГА ТО ТНГ ӨA AA \(\Sigma \Sigma \mathrm{H} \Sigma \operatorname{KPATO\Sigma }(\gamma)\)}

\section*{VOCABULARY}

Verbs
к \(\alpha \tau \varepsilon ́ \chi \omega, I\) hold back
óp \(\mu i \zeta \omega, I\) bring (a ship) into
harbor; middle, I come to anchor
\(\pi \alpha p \alpha к \varepsilon \lambda \varepsilon \frac{1}{\circ} \mu \boldsymbol{\alpha}, I\) encourage, exhort
Nouns
 broad waters
\(\dot{\eta} \hat{\eta} \tau \tau \alpha(\hat{\eta} \sigma \sigma \alpha), \tau \hat{\eta} \varsigma \not \geqslant \tau \tau \eta \varsigma, d e-\) feat

ence; misfortune
Adjective
\(\pi \rho o ́ \theta \bar{u} \mu \circ \varsigma,-o v\), eager
Adverb
oט̉лع, where







 عîठov.
 ßoŋӨ́́( \(\omega\) ), had come to their aid Moגukpıкóv, Molycrian]








 \(\pi \rho \circ \theta \bar{v} \mu \circ \cup \varsigma\) oैv \(\tau \alpha \varsigma \pi \alpha \rho \varepsilon к \varepsilon \lambda \varepsilon v ́ \sigma \alpha v \tau о\).

 came]
—Adapted from Thucydides 2.86


The reconstructed trireme Olympias at sea

\section*{МЕГА ТО ТНГ ӨA \(\Lambda \mathrm{A} \Sigma \Sigma \mathrm{H} \Sigma \mathrm{KPATO} \mathrm{\Sigma}\)（ \(\delta\) ）}


Map of the second battle

\section*{VOCABULARY}

Verbs
\(\dot{\alpha} v \dot{\alpha} \gamma о \mu \alpha \iota[=\dot{\alpha} v \alpha-+\ddot{\alpha} \gamma о \mu \alpha \imath]\) ， I put out to sea
\(\dot{\alpha} \pi \mathbf{\sigma} \lambda \alpha \mu \beta \alpha ́ v \omega, I\) cut off，inter－ cept
\(\dot{\alpha} \varphi \alpha ı \rho \varepsilon ́ o \mu \alpha l ~[=~ \dot{\alpha} \pi 0-+\alpha i \rho \varepsilon ́ o \mu \alpha l]\) ， I take away for myself；I save
סıa甲єó \(\gamma \omega, I\) escape
è лeıбß人ivo（è \(\pi \in \sigma \beta \alpha i ́ v \omega\) ） \([=\) è \(\pi l-+\varepsilon \grave{j} \sigma /\) ह̇ \(\sigma-+\beta \alpha i v \omega], I\) go into
غ́лıßoŋӨ́́ \(\omega\)＋dat．，I come to aid érıбтрÉqш，2nd aorist passive， active and intransitive in meaning，غ̇лєбтро́甲ๆv，I turn around
ó \(\rho \mu\) ع́ \(\omega, I\) lie at anchor
\(\pi \alpha \rho \alpha \beta\) oŋ \(\theta\) é \(\omega+\) dat．，I come to （X＇s）aid
 чєú \(ү \omega]\) ，I escape
Nouns
тò кépaç，兀oû кépoç，wing（of a fleet or army）
\(\tau \dot{\alpha}\) ö \(\pi \lambda \alpha, \tau \omega ิ v\) ő \(\pi \lambda \omega v\) ，weapons
тò \(\sigma \eta \mu \varepsilon\) îov，兀oû \(\sigma \eta \mu \varepsilon\) íov，sign
Adjective
кevós，－ท̆，－óv，empty
Prepositions
\(\pi \alpha p \alpha \dot{+}+\) dat．，at the house of； + acc．，of persons only，to； along，past；in respect of
\(\pi \epsilon \rho i ́+\) gen．，about，concerning；
around；＋dat．，concerning；
+ acc．，around
Expression
\(\ddot{\alpha} \mu \alpha\) Ě \(\omega\) ，at dawn








[ \(\dot{\varepsilon} \pi \mathrm{i} \tau \varepsilon \sigma \sigma \alpha \rho \omega v\), four deep (they were drawn up at anchor four deep; when they weighed anchor, they turned right and sailed in column four abreast, with their twenty











 from the Peloponnesus had been settled at Naupactus by the Athenians in 459 b.c.)
 forward, in close line (i.e., they turned left and advanced four deep toward the north)]










 to shore \(\dot{\alpha} v \alpha \delta o u ́ \mu \mathrm{evol}\) (from \(\left.\dot{\alpha} v \alpha \delta \varepsilon \varepsilon_{0} \mu \mathrm{t}\right)\) ), fastening with a rope, taking in tow

—adapted from Thucydides 2.90

\section*{PRINCIPAL PARTS: \(\alpha \dot{\alpha} \alpha \mu \nu \nu v \nmid \sigma \kappa \omega\) and \(\mu \varepsilon ́ \mu \nu \eta \mu \alpha \iota\)}
\(\dot{\alpha} \nu \alpha \mu \iota \mu \nu \eta \dot{\eta} \sigma \kappa \omega,[\mu \nu \eta-] \dot{\alpha} \nu \alpha \mu \nu \eta \dot{\eta} \sigma \omega, \dot{\alpha} v \dot{\varepsilon} \mu \nu \eta \sigma \alpha, I\) remind someone (acc.) of something (acc. or gen.)
\(\mu\) ह́ \(\mu \nu \eta \mu \alpha \imath\) (perfect middle \(=\) present), I have reminded myself \(=I\) remember
\(\mu \nu \eta \sigma \theta \eta \sigma o \mu \alpha \iota\) (future passive in middle sense), I will remember \(\dot{\varepsilon} \mu v \eta \dot{\eta} \sigma \eta v\) (aorist passive in middle sense), I remembered

\section*{WORD STUDY}

The following passage contains twenty words derived from Greek; list them and explain their derivation and meaning. Then try to rewrite the passage without using these Greek derivatives.

The philosopher in his study can analyze political situations logically; he can propose hypotheses and produce ideal solutions to problems. The politician, however, agonizes in the sphere of the practical; he is beset by a recurring cycle of crises, for which the therapy is empirical. Whatever his ideology, in the event, he is guided not by dogma or theoretical analysis but by pragmatic considerations.


Plan of the reconstructed trireme Olympias

\section*{The Downfall of Athens}

The essay in Chapter 23 carried the story of the Peloponnesian War as far as the Peace of Nicias, concluded by Sparta and Athens in 421 B.C., when both sides were physically and economically exhausted by the ten years' war. There was little hope of the peace holding. It was not accepted by Corinth and Boeotia, and at Athens a rival to the peace-loving Nicias appeared in the person of Alcibiades, a cousin and ward of Pericles, rich, handsome, unscrupulous, and ambitious. Opposing Nicias, who did all he could to preserve peaceful relations with Sparta, Alcibiades initiated a policy of backing Argos, Sparta's old rival in the Peloponnesus, and forming a coalition of states that were dissatisfied with Spartan leadership. In 419 B.C. a sporadic war broke out, in which Athens was halfheartedly involved as the ally of Argos, but in 418 B.C. Sparta inflicted a crushing defeat on Argos and re-established her hegemony in the Peloponnesus, while the Athenians became interested in other imperial ventures.

In the winter of \(416 / 415\) B.C. the Athenians made the fateful decision to add Sicily to their empire. They were given a pretext for intervention by the arrival of ambassadors from a small Sicilian city, which asked for help against a neighboring city, which was backed by the greatest city in the West, Syracuse. When the matter was debated in the Assembly, Nicias advised caution, but Alcibiades argued strongly in favor of the venture. His view prevailed. In a burst of enthusiasm, the people voted for an expedition and for all the resources that the generals in command (Nicias, Alcibiades, and Lamachus) required.

The expedition departed in midsummer 415 B.C.: "It was," says Thucydides, "the most costly and splendid force that ever sailed from one Greek city." It was dogged by disaster. No sooner had it arrived in Sicily than Alcibiades was recalled to stand trial on a charge trumped up by his political enemies, but he jumped ship and fled to Sparta, where he advised the authorities to send help to Syracuse, which the Athenians were by now besieging. Just as the Athenians were about to complete an encircling wall around Syracuse, a Spartan relief force arrived and saved the city (winter 414 B.C.). Nicias decided to lift the siege and retire by sea, but the Syracusans blocked the entrance to the Great Harbor, and in the battle that followed the Athenian fleet suffered a crushing defeat. Nicias decided to destroy what was left of the fleet and retreat over land; his army was split up into two halves. Both were ambushed and annihilated:

This was the greatest action which took place in this war, . . . the most brilliant for the victors and the most disastrous for the conquered; for they were utterly defeated at all points and after undergoing the extremities of suffering were completely annihilated, infantry, ships, and all. Few of the many returned home.
(Thucydides 7.87)
Despite this terrible loss, the Athenians immediately began to build a new
fleet and fought on for another nine years. This last phase of the war was quite different from what had gone on before. It was a war of movement, fought all over the Aegean. The Spartans, who bartered away the freedom of the Ionian Greeks for Persian gold, built a fleet and roused most of the Athenian Empire to revolt. In 411 B.C. Athens, reduced to desperate straits, underwent an oligarchic revolution. This was fostered by Alcibiades, who had now fled from Sparta to the Persians and undertook to win Persian support for Athens if the Athenians would modify their extreme democracy and recall him. The people agreed that the franchise should be limited to the 5,000 richest citizens and that for the moment there should be a provisional government formed by a council of 400 . No sooner were the 400 in power than they tried to make their position permanent and began to negotiate peace terms with Sparta. A counterrevolution followed. The Assembly deposed the 400 and instituted the moderate democracy originally proposed, government by the 5,000. Alcibiades was elected general in his absence and won a brilliant victory at Cyzicus, annihilating the Spartan fleet. This was followed by the restoration of the radical democracy at Athens and a series of operations in which Athens recovered most of her empire in the north Aegean. In 407 B.C. Alcibiades returned to Athens and received a hero's welcome.

A new Spartan commander, Lysander, was soon to change the situation. With Persian support, he rebuilt the Spartan fleet and defeated a squadron of Alcibiades' fleet. Alcibiades, although he was not present at the battle, fearing the volatility of the demos, fled to a castle, which he had prepared as a refuge in the Hellespont. The following year ( 405 B.C.) the Athenians won another major victory at Arginusae, destroying over half the Spartan fleet. In 405 B.C., however, Lysander, again in command, made a surprise attack on the Athenian fleet when it was beached at Aegospotami and annihilated it.

This was the end for Athens. When the news reached the Piraeus, "A wail of lamentation spread from the Piraeus through the Long Walls to the city; and on that night not a man slept" (Xenophon, Hellenica 2.2.3). The Spartans now controlled the seas. They did not attack Athens but proceeded to starve her into submission. At last, when the people were desperate, they sent envoys to Sparta to discuss terms of surrender. The Peloponnesian League was summoned to discuss the issue. The majority voted for the utter destruction of Athens and the enslavement of the whole population, but Sparta resisted these savage terms. Eventually it was settled that Athens should surrender her whole empire; the entire fleet except for twelve triremes was to be handed over; all exiles were to return, and Athens should become an ally of Sparta.

\section*{Greek Wisdom}

\section*{Socrates}

 Diogenes Laertius 2.31


Hera and Athena shake hands.
Hera was the patron goddess of Samos. After the Athenian defeat at Aegospotami, all the subject states of the Athenian Empire except Samos revolted. In gratitude for this loyalty, the Athenians passed a decree praising the Samians and making them Athenian citizens. In 403 b.c. this marble stele was set up on the Acropolis with the decree inscribed below the figures of Hera and Athena.

\section*{Greek Wisdom}

\section*{Socrates}
 Apology 41d

\section*{МЕГА ТО ТНГ ӨAムA \(\Sigma \Sigma \mathrm{H} \Sigma \operatorname{KPATO\Sigma }(\varepsilon)\)}

\section*{VOCABULARY}

Verbs
غ̀лı \(\delta 1 \omega ́ \kappa \omega, I\) pursue
к๐т \(\varphi\) єи́ \(\gamma \omega\) ，I flee for refuge
\(\boldsymbol{\pi \varepsilon \rho ı \mu ́ ́ v \omega , ~ I ~ w a i t ~ f o r ~}\)
\(\sigma \varphi \alpha \zeta \omega\) and \(\sigma \varphi \alpha ́ \tau \tau \omega,[\sigma \varphi \alpha \gamma-]\)
 غ̇ \(\sigma \varphi \alpha ́ \gamma \eta \nu, I\) slay
v̀ \(\pi \circ \mu\) évต，I await（an attack）； I stand firm
\(\varphi \theta \alpha ́ v \omega,[\varphi \theta \eta-] \varphi \theta \eta ́ \sigma o \mu \alpha \mathbf{l},[\varphi \theta \alpha-]\)
モ̈ \(\varphi \theta \alpha \sigma \alpha\) or \([\varphi \theta \eta-]\) Ë \(\varphi \eta \eta v+\) acc．and／or participle，I antic－ ipate；I do something before someone else
Nouns
\(\dot{\eta} \dot{\alpha} \tau \alpha \xi \mathfrak{i} \bar{\alpha}, \tau \bar{\eta} \varsigma \dot{\alpha} \tau \alpha \xi i ̄ \bar{\alpha} \varsigma\), disor． der
 aid

 wrecked ship
 chant ship
\(\dot{\eta} \tau \rho \circ \pi \eta\) ，\(\tau \tilde{\eta} \varsigma \tau \rho \circ \pi \eta ิ \varsigma\), turn；turn－ ing；rout（of the enemy）
Adjective
ӓт \(\alpha \kappa \tau о \varsigma,-\)－\(v\), disordered Évavíos，－ \(\bar{\alpha}_{s}-\mathrm{ov}\) ，opposed；op－ posite；hostile；as noun，the enemy
Prepositions
\(\pi \lambda \eta \eta^{v}+\) gen．，except，except for
ùnó＋gen．，under；of agent，by；
because of；＋dat．，under；
+ acc．，of motion，under；of time，\(\underline{a t}\)
Adverbs
\(\dot{\alpha} \tau \alpha \dot{\alpha} \kappa \omega \varsigma\) ，in disorder
ö⿴囗v，from where，whence
ő \(0 \varepsilon v \pi \varepsilon \rho\) ：\(-\pi \varepsilon \rho\) added for em－ phasis










refuge before they could be caught) \(\sigma \chi 0\) vocul (aorist participle of \(\notin \chi \omega\), here intransitive), facing \(\dot{\alpha} v \tau i \pi \rho \varphi \rho o i\), with prows toward the enemy \(\sigma \varphi \hat{\alpha} \varsigma\), them
 \(\mu \mathrm{\varepsilon} \tau \boldsymbol{\varepsilon} \omega \rho \circ \varsigma\), raised off the ground, at sea \(\dot{\boldsymbol{\varepsilon}} \mu \beta \dot{\alpha} \lambda \lambda \mathrm{\varepsilon} \mathrm{q}\) + dat., strikes with its ram


















[éyYùs, adv., nearby \(\dot{\alpha} v \in \delta \dot{\eta} \sigma \alpha v \tau 0\) (from \(\dot{\alpha} v \alpha \delta^{\prime} о \mu \alpha 1\) ), they fastened with ropes, took
 (of the sea), was cast ashore]








\section*{PRINCIPAL PARTS：Verbs with \(-\alpha v-/-v\)－That Take Supple－ mentary Participles}
\(\lambda \alpha-v-\theta-\alpha v-\omega,[\lambda \eta \theta-] \lambda \eta \dot{\eta} \omega,[\lambda \alpha \theta-]\) е̌ \(\lambda \alpha \theta o v,[\lambda \eta \theta-] \lambda \varepsilon ́ \lambda \eta \theta \alpha+\) acc．and／or participle，I escape someone＇s notice doing something \(=I\) do something without someone＇s noticing；I escape the notice of someone
 I hit；I hit upon；I get；＋participle，I happen to be doing X
 participle，I anticipate；I do something before someone else

\section*{WORD BUILDING}

Explain how the words in the following sets are formed and give their mean－ ings：
stem：\(\pi \alpha \mathrm{l} \delta\)－
1．ó or \(\dot{\eta} \pi \alpha \bar{i} \varsigma\)
2．tò \(\pi \alpha \iota \delta i ́ o v ~\)
3．\(\pi \alpha \iota \delta \iota \kappa o ́ s, ~-\eta ́, ~-o ́ v ~\)
4．\(\pi \alpha i ́ \zeta \omega\)
5．ะย̈̋ィณ1ร
6．\({ }^{2} \pi \alpha<\varsigma\)
7．\(\pi \alpha \iota \delta \varepsilon v ์ \omega\)
8．ท่ \(\pi \alpha i \delta \varepsilon \cup \sigma เ ร\)
9．ó \(\pi \alpha \iota \delta \alpha \gamma \omega \gamma\) ós
10．\(\pi \alpha \iota \delta \alpha \gamma \omega \gamma<\kappa o ́ s, ~-\eta ́, ~-o ́ v ~\)
stem：\(\lambda_{\varepsilon \gamma-/ \lambda o \gamma-~}^{\text {－}}\)
1．\(\lambda \hat{\varepsilon} \gamma \omega\)
2． \(\mathfrak{\eta} \lambda \underline{\varepsilon} \xi \underline{L} / \bar{s}\)
3．スeкт兀кós，－ท́，－óv
4．ò \(\lambda\) óqos
5．\(\lambda \frac{\gamma}{2} \mathrm{kóş}, \mathrm{-} \mathrm{\eta ́}, \mathrm{-óv}\)
6．\(\lambda о\) ㄱ́乡ou \(\alpha 1\)
7．ò ไoүเธти́s
8．«̈入oyos，ov
9．\(\dot{\eta}\) モท̉̉ \({ }^{\circ}{ }^{\prime} i \bar{\alpha}\)
10．ò доүоүрх́чоऽ

N．B．ó \(\lambda\) ó \(\gamma o s=\) word \(;\) story；speech；account；calculation；reasoning

\section*{Greek Wisdom}

\section*{Socrates Addresses the Jurors at His Trial}


 Plato，Apology 38a

\section*{GRAMMAR}

\section*{1. Complex Sentences in Indirect Statement: Primary Sequence}

When complex sentences (i.e., sentences containing a main clause and a subordinate clause) are stated indirectly after a leading verb in the present, future, or perfect tense (primary sequence), no changes in the tenses or moods of the verbs in the original sentence are made except to substitute an infinitive or participle for the finite verb in the main clause of the original sentence, as required by the introductory verb, e.g.:
a. Direct statement:

If Philip said this, he was lying.
Indirect Statement with \(\lambda \hat{\varepsilon} \gamma \varepsilon \iota+\) ö \(\mathfrak{\tau} \iota\) or \(\dot{\omega} \varsigma\)

He/She says that if Philip said this, he was lying.
Indirect statement with \(\varphi \eta \sigma^{\prime}(v)+\) infinitive:

He/She says that Philip was lying, if he said this.
Indirect statement with oî \(\varepsilon\) and participle:

\(\mathrm{He} /\) She knows that Philip was lying, if he said this
(Note that the imperfect indicative \(\dot{\varepsilon} \psi \varepsilon \dot{\sim} \delta \varepsilon \tau 0\) of the original statement remains unchanged after öt and is replaced by a present infinitive and a present participle after \(\varphi \eta \sigma\) í and oî \(\varepsilon\) respectively. The present infinitive and participle represent progressive, continuous, ongoing action and so can substitute here for the imperfect indicative of the direct statement.)
b. The particle \(\ddot{\alpha} v\) must be retained with the infinitive and participle constructions as well as with the indicative construction in indirect speech, e.g.:
Direct statement:
 If Philip said this, he would be lying.


He/She says that if Philip said this, he would be lying.
Indirect statement with \(\varphi \eta \sigma^{\prime}(v)+\) infinitive:

He/She says that Philip would be lying, if he said this.

Indirect statement with oî \(\delta \varepsilon\) and participle:

He / She knows that Philip would be lying, if he said this.

\section*{Exercise \(29 \alpha\)}

Translate the following sentences and then put them into indirect statement:


ß. ó \(\pi \alpha \tau \dot{\rho} \rho \varphi \eta \sigma\)....
\(\gamma\). ó \(\pi \alpha \tau \grave{\eta} \rho\) oíde. . .

\(\alpha\). oí ơv \(\delta \rho \varepsilon \varsigma \lambda \varepsilon ́ \gamma о \cup \sigma \iota v\) őtı. . .
ß. oi \({ }^{\alpha} v \delta \rho \varepsilon \varsigma ̧ \varphi \bar{\alpha} \sigma i . .\).


\(\alpha\). ò \(\pi \alpha\) î̧ \(\lambda\) غ́ \(ү\) عı őrı. . .
\(\beta\). ò \(\pi \alpha i ̌ \varsigma \varphi \eta \sigma \mathbf{1} .\).
\(\gamma\). ó \(\pi \alpha \hat{1} \varsigma\) oî̀ \(\delta \varepsilon . .\).


ß. \(\pi \alpha ́ \nu \tau е \varsigma ~ \varphi \bar{\alpha} \sigma i v . .\).
个. \(\pi \alpha ́ v \tau \varepsilon \varsigma\) ै \(\sigma \bar{\alpha} \sigma \iota v\).

\(\alpha\). \(\dot{\eta} \gamma \cup v \grave{\eta} \lambda \varepsilon ́ \gamma \varepsilon ı\) ö \(\tau\). . . .

\(\gamma\). \(\dot{\eta} \gamma \cup v \grave{\eta}\) oîde. ...


Nike erecting a trophy

\section*{30 \\ AXAPNH \(\Sigma(\alpha)\)}

\section*{Aristophanes and Old Comedy}

In 486 B.C. a prize was first offered for a comedy in the dramatic competition at the Greater Dionysia, which until then had been for tragedies only. At the time of Aristophanes' first play ( 427 B.C.), three comedies were put on every year at the Lenaea, a festival of Dionysus held in January, and three at the Greater Dionysia, held in March.

The theater of Dionysus, in which both tragedies and comedies were performed, consisted of a circular dancing place ( \(\dot{\rho} \rho \chi \eta \dot{\eta} \sigma \tau \bar{\alpha}\) ) about sixty-six feet or twenty meters in diameter (see illustration, page 258). Behind it was the auditorium, rising in concentric rows up the south slope of the Acropolis. In front of it was the stage ( \(\sigma \kappa \eta \vee \eta\) ), a permanent set representing a building with two doors. The stage was raised slightly above the level of the orchestra. In both tragedy and comedy the chorus played a leading role. In comedy they numbered twenty-four. Whereas the actors spoke their dialogue, the chorus sang their lyrics to the accompaniment of the lyre and flute.

Aristophanes' first play, the Banqueters, was produced in 427 B.C., his last extant play, Wealth, in 388 B.C. Eleven of his comedies survive, the earliest being the Acharnians, which won first prize at the Lenaea in 425 B.C. When this play was produced, Athens had been at war for more than five years. The people had suffered terribly from the plague, and the war seemed a stalemate. The farmers suffered the most, abandoning their farms every year when the Peloponnesians invaded in late spring, living in the city under appalling conditions during the invasions, and returning home to find their crops destroyed and their vines cut down. The heroes of several of Aristophanes' plays, including Dicaeopolis in the Acharnians, are warweary farmers.

We last saw the family of Dicaeopolis when Philip was left behind in Athens to continue his schooling (Chapter 24). The rest of the family returned to the country when the Peloponnesians withdrew from Attica, only to return to the city every year when the Peloponnesians invaded in late spring. In reading the words of Dicaeopolis in the Acharnians you will hear the voice that Aristophanes gave him. He dreams of peace, and after being rebuffed in the normal course of political activity in the Assembly, he makes his own separate peace with Sparta. At the end of the selections from the play that you will read in this chapter, he joyfully assembles his family and celebrates his private peace with a sacred procession and a song in honor of Dionysus.

\section*{VOCABULARY}

Verbs

 I sting
 I love
\(\lambda \alpha \lambda\) ém，I talk；I chatter
\(\lambda \mathrm{ol}\) סopém，\(I\) abuse
ósvvóco，future and aorist pas－

Oqv，I cause pain；passive， I suffer pain


बтvүย́ \(\omega\), I hate

\section*{Nouns}
\(\dot{\eta} \boldsymbol{\kappa} \alpha \rho \delta i \bar{\alpha}, \tau \tilde{\eta} \varsigma \kappa \alpha \rho \delta i \not{ }_{\boldsymbol{\alpha}} \varsigma\) ，heart
oi \(\pi \rho \cup \tau \alpha ́ v \varepsilon เ \varsigma, \tau ต ิ v \pi \rho ข \tau \alpha ́-\) ve \(\omega \mathrm{v}\), prytaneis \(=\) presidents （see essay in Chapter 22）

\section*{Adjective}

киิplo̧，－ \(\bar{\alpha}\), －ov，having author－ ity；legitimate；regular
Adverbs
\(\alpha \tau \varepsilon \chi \cup \omega \bar{\varsigma}\), simply；really
عiर \(\alpha\) ，then，next
оல่סєлต́лотє，never yet

1 ö \(\sigma \alpha \delta \grave{̀} \delta \delta^{\prime} \delta \eta \gamma \mu \alpha\) ，how much I＇ve been stung，lit．，as to how many things；ö \(\sigma \alpha\) ， \(\beta \alpha \iota \alpha ́ . ~ . ~ \beta \alpha \iota \alpha ́, ~ \tau \varepsilon ́ \tau \tau \alpha \rho \alpha(2)\) ，and \(\dot{\alpha}\)（3）are adverbial accusatives．
2 ßaıó，few things（accusative with h̆ \(\sigma \theta \eta v=I\) have had few pleasures）
\(3 \psi \propto \mu \mu \kappa\) кошıоү \(\alpha \rho \gamma \alpha \rho \alpha\) ，sand－hundred－heaps，a typical Aristophanic coinage
6 oü \(\sigma \boldsymbol{\eta} \varsigma \ldots \dot{\varepsilon} \omega \theta \mathrm{v} \boldsymbol{\eta} \varsigma\)（7）：translate the genitive absolute as concessive， although．．．
\(7 \dot{\varepsilon} \omega \theta \mathrm{cv} \mathrm{\eta}_{\mathrm{s}}\) ，at dawn，the usual time for an Assembly to begin
\(\alpha \dot{v} \tau \eta \frac{1}{\hat{1}}\), this here，the suffix－\(\overline{\mathrm{z}}\) adds demonstrative force and often suggests that the actor points with his finger．
8 oi \(\delta^{\prime}\) ，but they，i．e．，the people \(\quad \kappa \frac{\alpha}{\alpha} v \omega=k \alpha i\) ávo（a vowel or diphthong at the end of a word sometimes coalesces with a vowel or diphthong at the beginning of the next word；this is called crasis；note that crasis is marked by a breathing）
9 iò \(\sigma x 0 \imath v i ́ o v . . . \tau o ̀ ~ \mu \varepsilon \mu \imath \lambda \tau \omega \mu \varepsilon ́ v o v, ~ t h e ~ r e d ~ r o p e, ~ i . e ., ~ a ~ r o p e ~ c o v e r e d ~ w i t h ~ r e d ~\) ocherous iron ore used to round up and drive loiterers from the agora to the Pnyx for assemblies；those marked with the red would be fined．
\(\dot{\alpha} \omega \rho^{\prime} \dot{\alpha} v\), adv．，too late
\(11 \dot{\omega} \tau \operatorname{Lov} v \tau \alpha 1 . . . \dot{\alpha} \lambda \lambda \dot{\eta} \lambda \operatorname{lot}(12)\) ，will jostle each other
 mad
12 گú 2 ov，wood \(=\) bench，seat
13 人 \(\theta\) póoı，all together кагарpéovies，flowing down，streaming in


16 vō兀ธิ้，coming


\(18 \pi \alpha \rho \alpha \tau i \lambda \lambda o \mu \alpha, I\) pluck out my hairs
入oyi弓ouar，I count；I make calculations
21 ג่ \(\tau \varepsilon \chi \vee \omega ิ \varsigma:\) take with \(\pi \alpha \rho \varepsilon \sigma \kappa \varepsilon \cup \alpha \sigma \mu\) évo૬
22 ن́локрои́єıv，to interrupt

\section*{Speaking Characters}
\(\triangle I K A I O \Pi O A I \Sigma\) ( \(\triangle I K\). ) Dicaeopolis KHPYE (KHP.) Herald AMФIӨEOг (AMФ.) Amphitheus ПРЕГBYГ (ПРЕ.) Ambassador

YEY \(\triangle A P T A B A \Sigma\) (YEY.) Pseudartabas
XOPOE Chorus of Acharnian men
ӨYГАТНР Daughter of Dicaeopolis

The opening scene is set on the Pnyx where there is to be a meeting of the Assembly. Dicaeopolis sits alone, waiting for the people to assemble and the prytaneis to arrive. While waiting, he complains that it has been a terrible year, in which almost nothing has occurred that gave him any pleasure.

\section*{-IKAIOПOMI (soliloquizing)}
ö \(\sigma \alpha \delta \grave{\eta} \delta \varepsilon ́ \delta \eta \gamma \mu \alpha ı ~ \tau \eta ̀ v ~ \dot{~} \mu \alpha v \tau \circ\) र̂ \(\kappa \alpha p \delta i ̄ \alpha v\),


 ov̋ \(\omega \varsigma ~ \varepsilon ̇ \delta ŋ ́ \chi \theta \eta \nu . .\).


 đò \(\sigma \chi o \imath v i ́ o v ~ \varphi \varepsilon v ́ \gamma o v a ı ~ \tau o ̀ ~ \mu \varepsilon \mu ı \lambda \tau \omega \mu e ́ v o v . ~\)


 \(\dot{\alpha} \theta\) рóo七 кат \(\alpha \rho \rho \varepsilon ́ o v \tau \varepsilon \varsigma \cdot \varepsilon і \rho \eta ́ v \eta \delta^{\prime}\) ö \(\pi \omega \varsigma\)


 \(\sigma \tau \varepsilon ́ v \omega\), к \(\varepsilon\) \(\chi \eta \nu \alpha, \sigma \kappa о \rho \delta ı \nu \omega ิ \mu \alpha ı, \pi \varepsilon ́ \rho \delta о \mu \alpha 1\), \(\dot{\alpha} \pi о \rho \hat{\omega}, \gamma \rho \alpha ́ \varphi \omega, \pi \alpha \rho \alpha \tau i \lambda \lambda о \mu \alpha \imath, \lambda о \gamma_{i}^{\prime} \zeta \mu \alpha \imath\),




 нєбпиßрıvoí, at midday
25 ov่к ท่ \(\nless{ }^{\circ} \mathrm{pevov} ;\) Didn't I tell you?
 see line 8 ; ov̀ள̀ ' \(\lambda \varepsilon \gamma o v\) : an \(\varepsilon\) at the beginning of a word following a word ending in a long vowel or diphthong is sometimes elided; this is called prodelision
26 тìv \(\pi \rho \circ \varepsilon \delta \rho i \bar{\alpha} v\), the front seat


\section*{AXAPNHE ( \(\beta\) )}

\section*{VOCABULARY}

Verbs
\(\dot{\alpha} \delta \iota \kappa\) ć \(\omega\), intransitive, \(I d o\)
wrong; transitive, I wrong;
I injure
 ทุ \(\sigma \theta\) ó \(\mu \eta \nu, \underset{2}{ } \sigma \theta \eta \mu \alpha \iota+\) gen. or acc., I perceive; I learn; I apprehend

\(\sigma \theta \eta v\) + dat., I am vexed (at);
I'am grieved (by)
ท่ \(\gamma \varepsilon ́ о \mu \alpha ı ~+~ d a t ., ~ I ~ l e a d ; ~ I ~ t h i n k, ~\) consider
oǐxo \(\alpha \alpha\), present in perfect
sense, I have gone, have departed; imperfect in pluperfect
sense, I had gone, had de-
parted
\(\pi \rho о \sigma \delta\) кко́ \(\omega, I\) expect
Nouns
\(\dot{\text { ó or }} \mathfrak{\eta} \dot{\alpha} \lambda \alpha \zeta \dot{\zeta} \nu, \tau o v i\) or \(\tau \hat{\eta} \varsigma\)
ג̀ \(\lambda \zeta\) र́vo૬, imposter, charlatan, quack
\(\dot{\eta} \dot{\alpha} \sigma \pi i ́ c, \tau \eta \hat{\eta}_{\varsigma} \dot{\alpha} \sigma \pi i \delta o \varsigma\), shield
\(\dot{\eta} \beta i \bar{\alpha}, \tau \eta \eta_{\varsigma} \beta i{ }_{\alpha} \varsigma\), force; violence
ò \(\mu \mathfrak{\eta} v\), 兀ô̂ \(\mu \eta \vee\) ós, month
 bird
đò \(\chi \rho \overline{0} \sigma\) íov, \(\tau 0\) v̂ \(\chi \rho \bar{v} \sigma\) íov, gold coin; money; jewelry
Adjectives
\(\dot{\bar{\alpha}} \theta \alpha \dot{\alpha} \boldsymbol{\alpha} \tau \mathrm{os},-\mathrm{ov}\), immortal
\(\kappa \alpha \kappa о \delta \alpha i ́ \mu \omega \nu, \kappa \alpha \kappa о \delta \alpha i ́ \mu о \nu о \varsigma\), having an evil spirit, having bad luck
ö \(\lambda \mathbf{o s},-\eta,-o v\), whole, entire
\(\chi \rho \overline{\mathrm{v}} \sigma 0 \hat{\mathrm{v}},-\mathrm{\eta},-\mathrm{oũv}\), golden
Preposition
\(\pi \alpha \rho \alpha \dot{+}\) gen., from: + dat., at the house of; + acc., of persons only, to; along, past; in respect of
Adverbs
\(\pi \rho o ́ \sigma \theta \varepsilon(v)\), before (of time or place)
\(\pi \dot{\omega} \pi о \tau \varepsilon\), ever
\(\boldsymbol{\sigma} \boldsymbol{\sigma} \varphi \omega_{\varsigma}\), clearly
Expressions
 vaì \(\mu \grave{\alpha}\) \(\Delta i ́ \alpha\), yes, by Zeus!
 oh misery!
\(28 \omega \varsigma \alpha^{2} v=i v \alpha\)
каӨ́ppuctos, the purified area. Before the Assembly began, a suckling pig was sacrificed and carried around the boundaries of the meeting place to purify it.
AMФIӨEOE: the name means something like divine on both sides of his family.
29
 (see essay in Chapter 22)

(seeing the prytaneis arrive) \(\dot{\alpha} \lambda \lambda\) ' oi \(\pi \rho \cup \tau \alpha \dot{\alpha} v e l s ~ \gamma \alpha ̀ \rho\) ov่ \(01 \frac{1}{1} \mu \varepsilon \sigma \eta \mu \beta \rho ı\) voí.




27 KHPYE (addressing the people who are milling around the edge of
the area of assembly) \(\pi \alpha \dot{\alpha} \iota \tau\) ' \(\dot{\varepsilon} \varsigma\) то̀ \(\pi \rho o ́ \sigma \theta \varepsilon v\), 28

29 AMФIӨEO乏 (running in breathless) \(\eta^{\prime} \delta \eta \tau 1 \varsigma \varepsilon i \pi \varepsilon ;\) KHP.
(ignoring Amphitheus and opening the Assembly with a

\(34 \dot{\dot{\alpha}} \theta \alpha \dot{\alpha} v \alpha r o c ̧\) öv: translate the participle as concessive, although being . \(\dot{\varepsilon} \varphi o ́ \delta 1(\alpha)\), journey money, i.e., an allowance paid by the Council for journeys made for public purposes
ot ro̧óval, archers. Scythian archers (see illustration below) were used as police. It was considered improper to use a citizen in this capacity.
\(\dot{\alpha} v \delta \rho \varepsilon \varsigma=\bar{\omega} \alpha ้ \nu \delta \rho \varepsilon \varsigma\), crasis, see line 8
кре \(\mu \dot{\alpha} \sigma \alpha, \imath \tau \dot{\alpha} \varsigma \dot{\alpha} \sigma \pi i \delta \alpha \varrho_{5}\), to hang up our shields; shields were usually hung on the wall when they were out of use.
\(\sigma i ̂ \gamma \alpha\), be quiet, lit., quietly; \(\sigma \hat{i} \gamma \alpha\) is an adverb (the imperative of \(\sigma \bar{i} \gamma \dot{\alpha} \omega\) is \(\sigma_{\hat{\imath} \gamma \bar{\gamma} \alpha, ~ a s ~}^{\text {a }}\) in line 44).

\(\pi\) riov \(\beta \alpha \sigma_{1} \lambda\) éç; Dicaeopolis's indignant question is occasioned by the finery of the Persian ambassadors. They are peacocks ( \(\tau 01{ }^{\varsigma} \tau \boldsymbol{\tau} \boldsymbol{\omega} \alpha \mathrm{L}, 43\) ), who are likely to prove imposters ( \(\tau 0 i \imath_{\varsigma} \dot{\alpha} \lambda \alpha \zeta\) ov \(\mathcal{u} \mu \alpha \sigma \iota v, 43\), impostures, abstract noun for concrete).

\(\tau \alpha \boldsymbol{\omega} \sigma \mathrm{l}\) : the Athenians pronounced the word with aspiration before its second syllable.
\(\dot{\varepsilon} \pi \dot{\varepsilon} \mu \psi \alpha \theta^{\prime}=\dot{\varepsilon} \pi \varepsilon ́ \mu \psi \alpha \tau \varepsilon, y o u\) (the people) sent \(u s\)
\(\omega \varsigma+\) acc., to

ó rogórns
 \(\alpha{ }^{\alpha} v \theta \rho \omega \pi о \varsigma ; ~ А М Ф . ~ o v ̋, ~\) \(\dot{\alpha} \lambda \lambda^{\prime} \dot{\bar{\alpha}} \theta \alpha ́ v \alpha \tau о \varsigma . .\).


 ov̉ \(\gamma \grave{\alpha} \rho \delta 1 \delta o ́ \bar{\alpha} \sigma ı v\) oi \(\pi \rho v \tau \alpha ́ v e ı \varsigma\). KHP. (calling for the archers to eject Amphitheus for interrupting the proceedings) oi \(\tau 0 \xi\) ó \(\tau \alpha 1 .\). .
\(\Delta \mathrm{I} \mathrm{K}\). (standing up and shouting an appeal to the prytaneis on
 \(\tau \grave{\eta} \nu \dot{\varepsilon} \kappa \kappa \lambda \eta \sigma i ́ \alpha ̄ \nu\)



 reluctantly sits down, but far from remaining silent he will keep up a running commentary on the proceedings.)

The first item on the agenda of the Assembly is a report from ambassadors who were sent to Persia to ask the King to help in the war against the Peloponnesians. These ambassadors were dispatched from Athens in 437/436 when Euthymenes was archon, eleven years before this play was staged! They bring with them envoys from Persia, dressed in Oriental splendor (i.e., as peacocks).

41 KHP. (formally announcing the arrival of the ambassadors) oi \(\pi \rho \varepsilon ́ \sigma \beta \varepsilon ı \varsigma\) oi \(\pi \alpha \rho \dot{\alpha} \beta \alpha \sigma \iota \lambda \varepsilon ́ \omega \varsigma\).

43

44 KHP. \(\sigma \overline{1} \gamma \bar{\alpha} .,\).
45 ПРЕ \(\mathbf{~ B Y \Sigma ~ ( a d d r e s s i n g ~ t h e ~ A s s e m b l y ) ~} \dot{\varepsilon} \pi \dot{\varepsilon} \mu \psi \alpha \theta^{\prime} \dot{\eta} \mu \hat{\alpha} \varsigma \mathfrak{\varrho} \varsigma\) \(\beta \alpha \sigma \iota \lambda \varepsilon ́ \alpha\) tòv \(\mu \varepsilon ́ \gamma \alpha v\)
 dates are given by the name of the eponymous archon. The archon list shows that this was the year 437/6.
oí \(\mu\) о七 \(\tau \bar{v} \delta \rho \alpha \chi \mu \oplus ิ v\) : genitive of exclamation, oh my, (those) drachmas!
\(50 \ddot{\alpha}_{\kappa \rho} \bar{\alpha} \tau 0 v\), unmixed, i.e., undiluted with water. Wine was normally mixed with water, unless the drinker intended to get drunk.
 Athens, and the word suggests the adjective кpavaós, rocky, rugged, and the proper noun Kpovaós, the name of a mythical king of Athens. Dicaeopolis alludes to the good old days, now replaced by the effeminate luxury of the ambassadors.
51 тòv к \(\alpha, \tau \alpha \dot{\gamma \varepsilon} \lambda \omega v\), the mockery, i.e., how the ambassadors mock you
к \(\alpha \tau \alpha \varphi \alpha \gamma \varepsilon\) îv (thematic aorist infinitive of \(\kappa \alpha \tau \varepsilon \sigma \theta i(\omega)\), to eat
\(\dot{\alpha} \pi\) ón \(\alpha \tau 0 \mathrm{v}\), latrine

 گuvń \(\gamma \propto \gamma \mathrm{Ev}\); did he close?
58 т
\(\kappa \underset{\alpha}{\alpha} \tau^{\prime}=\kappa \alpha \grave{\tau}\) हif \(\tau \alpha\), crasis, see line 8
60 крīßávov, a ceramic oven (for baking a loaf of bread)
61 крі̄ß \(\beta \alpha v^{\prime} \tau \bar{\alpha} \varsigma, b \alpha k e d\) (in a крîß \(\beta \alpha\) оऽ)
\(\tau \hat{\omega} \boldsymbol{\alpha} \lambda \boldsymbol{\alpha} \zeta\) оvєv的 \(\tau \omega v\), what humbug! (for the genitive, see line 47 above; for the word, see line 43)
\(62 \tau \rho \imath \pi \lambda \alpha ́ \sigma ı v \mathrm{~K} \lambda \varepsilon \omega v v ์ \mu \mathrm{ov}\), three times as big as Cleonymus. Aristophanes frequently poked fun at Cleonymus for having thrown away his shield to escape from battle, for being a glutton and a perjurer, and, as here, for the huge bulk of his body.
\(\varphi \in ́ v \bar{\alpha} \mathcal{K}_{\xi}\), cheat, with a pun on the word qoîvı, the fabled Oriental phoenix; translate cheatiebird

\({ }_{\alpha} \rho(\alpha), \alpha s\) it seems (distinguish this from \(\dot{\alpha} p \alpha\), which introduces a question)
\(65 \Psi \varepsilon \cup \delta \alpha \rho \tau \alpha \dot{\beta} \bar{\alpha} v\), Falseartabas. The second half of the name rings true. Xerxes had an uncle named Artabanes (see Herodotus 7.10).
còv \(\beta \alpha \sigma \iota \lambda e ́ \omega \varsigma\) ' \(\mathrm{O}_{\varphi} \theta \alpha \lambda \mu \delta \mathrm{v}_{\mathrm{v}}\), the King's Eye is the actual title of the Persian king's intelligence official (see Herodotus 1.114).
 it, knock it out (ékкóభecé)
đóv \(\gamma \varepsilon\) oòv tov̂ \(\pi \rho\) é \(\sigma\) ße \(\omega \varsigma\), and yours too, the ambassador's
 exclamation expressing disgust
\(\pi \rho \grave{\varsigma}_{\varsigma} \beta{ }^{\prime} \bar{\alpha} \mathrm{v}\), forcibly, perforce; the ambassadors had to, were forced to drink

\(\chi \rho \bar{\sigma} \boldsymbol{\sigma} \delta \omega \mathrm{v}\), golden vessels
        exclamation expressing disgust




ПРЕ. (ignoring Dicaeopolis and continuing his speech)
\(\xi \varepsilon v \imath \zeta o ́ \mu \varepsilon v o l ~ \delta \grave{\varepsilon} \pi \rho o ̀ s ~ \beta i ́ \alpha ̄ \nu\) غ̀ \(\pi \grave{i} v o \mu \varepsilon v\)



ПРЕ. (continuing to ignore Dicaeopolis) oí \(\beta \dot{\alpha} \rho \beta \alpha\) por \(\gamma \dot{\alpha} \rho\) बैv \(\delta \rho \alpha \varsigma\) ท่ \(\gamma о \bar{v} v \tau \alpha \iota \mu\) óvovs





\(\tau \hat{\imath} \pi \alpha \nu \sigma \varepsilon \lambda \eta{ }^{\prime} \nu \omega ;\)
ПРЕ. (continuing his speech) к \(\hat{\hat{\alpha}} \tau^{\prime} \dot{\alpha} \pi \tilde{\eta} \lambda \theta \varepsilon v\) oi̋к \(\alpha \delta \varepsilon\).



ПPE. (ignoring Dicaeopolis) k \(\alpha \grave{̀}\) v \(\alpha \grave{~} \mu \grave{\alpha} \Delta \mathrm{i}^{\prime}\) ópvīv \(\tau \rho ı \pi \lambda \alpha ́ \sigma ı v\) \(K \lambda \varepsilon \omega v\) v́ \(\mu\) оv

\(\Delta \mathrm{IK} . \tau \alpha \hat{\tau} \tau^{\prime}{ }^{\alpha} \rho^{\prime} \dot{\varepsilon} \varphi \varepsilon v \alpha \dot{\alpha} \kappa \iota \zeta \varepsilon \varsigma ~ \sigma v ̀ ~ \delta v ́ o ~ \delta \rho \alpha \chi \mu \bar{\alpha} \varsigma \varphi \varepsilon ́ \rho \omega v\).
ПРЕ. (ignoring Dicaeopolis) к \(\alpha i\) vv̂v ơ \(\gamma о \nu \tau \varepsilon \varsigma ~ \eta ̋ \kappa о \mu \varepsilon v ~\) \(\Psi \varepsilon v \delta \alpha \rho \tau \alpha ́ \beta \bar{\alpha} v\),


KHP. (formally presenting Pseudartabas to the Assembly) ó \(\beta \alpha \sigma ı \lambda \varepsilon ́ \omega \varsigma ~ ’ O \varphi \theta \alpha \lambda \mu o ́ \varsigma . ~ \Delta I K . ~ \hat{\omega} v \alpha \xi\) 'H \(\dagger \alpha ́ \kappa \lambda \varepsilon ı \varsigma . ~ . ~ . ~ . ~\)
甲pó́oov

71 ＂Comic Persian，suggesting King（Arta）xerxes and Pissuthnes，satrap of Sardis＂ （Henderson，page 69）．
 ＇\(\gamma \dot{\omega}=\dot{\text { È }} \boldsymbol{\omega}\) ，prodelision，see line 25
74 нeîhov，louder
75 This time Pseudartabas speaks a sort of pidgin Greek，of which sense of a sort can be made：No getty goldy，wide－assed Ioni．
76 ठai：colloquial for \(\delta\) ŋ́
77 入éré，he calls＋two accusatives
 name for a Persian measure．
ö \(\delta \mathrm{E}\) үe：the words suggest that the ambassador has hold of the King＇s Eye and is trying to make him say his piece again．
83 eis tò rpviaveîov，to the Prytaneum（for a public banquet）
\(\tau \alpha \hat{v} \tau \alpha \delta \bar{\eta} \tau\)＇oúk \(\dot{\alpha} \gamma \chi \chi^{\prime} v \eta\) ；well，isn＇t this a hanging（matter）？i．e．，enough to make you hang yourself
85 ＇бтıv＝غ̇ธ兀ıv，prodelision，see line 25
\(\pi \dot{\alpha} \rho \boldsymbol{\alpha}=\pi \alpha \dot{\alpha} \rho \varepsilon \iota \mu \iota\)
\(87 \pi\) rot̂ิбגı：singular aorist middle imperative \(\mu o ́ v @:\) take with è \(\mu\) oì（86）

89 требßعúยб日ะ，be ambassadors！
кехŋ́vate：perfect（with present meaning）imperative of \(\chi\) о́бк \(\omega, I\) gape；the use of the perfect may suggest that their mouths are always hanging open，either because they are naive fools or because they are always half asleep（yawning）．


The theater of Dionysus in the second half of the fifth century

70

\(\Psi E Y \triangle A P T A B A \Sigma\) (making his announcement to the Assembly) \(\tau \alpha \rho \tau \alpha v \alpha \mu \varepsilon \xi \alpha \rho \xi \alpha v \alpha \pi \iota \sigma o v \alpha \sigma \alpha \tau \rho \alpha\).
 'А \(\AA\) о́ \(\lambda \lambda \omega\) ' \(\gamma \omega \dot{\omega} \mu \dot{\varepsilon} v\) ov̋.

 \(\chi\) ӣ̄бíov.
\(\Psi E Y\). ov̉ \(\lambda \hat{\eta} \psi \imath \chi \rho \bar{\sigma} \sigma o ́, \chi \alpha v v o ́ \pi \rho \omega \kappa \tau\) ' 'Ī̄ov \(\alpha \hat{v}\).

\(\Delta \mathrm{I}\) K. (standing up and shouting to the ambassador)
 \(\varepsilon i ̉ \pi \rho о \sigma \delta о к \omega ิ \sigma \iota ~ \chi \rho \bar{v} \sigma i ́ o v ~ \grave{\varepsilon} \kappa \tau \omega ̄ \nu \beta \alpha \rho \beta \alpha ́ \rho \omega v\).
 \(\lambda \varepsilon ́ \gamma \varepsilon\).
 \(\mu \varepsilon ́ \gamma \alpha \varsigma . .\).

(to the Assembly) tòv \(\beta \alpha \sigma \iota \lambda \varepsilon ́ \omega s ~ ' O \varphi \theta \alpha \lambda \mu o ̀ v ~ \dot{\eta} \beta o v \lambda \grave{\eta}\) \(\kappa \alpha \lambda \varepsilon \hat{\imath}\)
 thoroughly disgusted with the ambassador's announcement)

(aside) \(\dot{\alpha} \lambda \lambda \lambda^{\prime}\) èp \(\gamma \alpha ́ \sigma о \mu \alpha i ́ ~ \tau ı ~ \delta e ı v o ̀ v ~ E ̌ p \gamma o v ~ к \alpha i ̀ ~ \mu \varepsilon ́ \gamma \alpha . ~\) (calling out) \(\dot{\alpha} \lambda \lambda\) ' 'A \(\mu\) ¢í日zós \(\mu\) oı \(\pi\) оv̂ ' \(\sigma \tau \imath\); АМФ. oú \(\tau \circ \sigma \frac{\grave{1}}{} \pi \alpha \dot{\alpha} \rho \alpha\).



 (Amphitheus rushes off to begin his trip to Sparta.)

\section*{AXAPNH \(\Sigma(\gamma)\)}

\section*{VOCABULARY}

\section*{Verbs}
 \(\sigma \pi \varepsilon ́ v \delta \omega, \sigma \pi \varepsilon i ́ \sigma \omega\), \({ }^{\text {é } \sigma \pi \varepsilon \imath \sigma \alpha, ~}\) Ë \(\sigma \pi \varepsilon \iota \sigma \mu \mathrm{l}\), I pour a libation; middle, I make a treaty; I make peace (by pouring a libation with the other party)

\section*{Nouns}
 grapevine
тò \(\sigma \tau o ́ \mu \alpha\), тov̂ \(\sigma\) тó \(\mu \alpha \tau\) os, mouth
Adjective
 villainous
\(90 \quad \dot{\alpha} \lambda \lambda\) ' . . \(\gamma \dot{\alpha} \rho\), but (look), for . . .
\({ }^{\mathbf{o}} \mathrm{\delta}\) t́, this here, i.e., here he is
\(91 \mu \dot{\eta} \pi \omega \boldsymbol{\gamma \varepsilon}\), don't (greet me) yet. . . .
\(93 \sigma \pi 0 v \delta \bar{\alpha} 5\) : the word can mean truces or the wine poured in libations to sanctify a truce or the libations themselves. Aristophanes cleverly plays on these meanings in this passage.

95 arurroì, trodden down; of old men, tough, sturdy
rpívivol, oaken
\(96 \dot{\alpha} \tau \mathrm{e} \rho \dot{\alpha} \mu \mathrm{Ove}\), , unsoftened, hard, tough
\(M \alpha \rho \alpha \theta \omega v \circ \mu \alpha \dot{\alpha} \alpha \mathrm{\imath}\), fighters at the Battle of Marathon
\(\sigma \varphi E v \delta \alpha ́ \mu v i v o t\), made of maple wood
97 ג́véxpa \(\gamma o v\) : ingressive aorist, they began to shout
99 ко̄ఢ \(=\) к \(\alpha \grave{\text { eic }}\), crasis, see line 8




101 及oóv \(\omega \omega v: 3 \mathrm{rd}\) person plural imperative, let them shout
\(\gamma\) हv́ \(\mu \alpha \tau \alpha\), tastes; here, vintages
\(\alpha \hat{\jmath} \tau \alpha \mathrm{L}\) : the antecedent is \(\tau \dot{\alpha} \varsigma \sigma \pi 0 v \delta \dot{\bar{\alpha}} \varsigma(101)\).
тevtétels, five-years old; for five years

104
\(\alpha \mathrm{i} \beta\) oit, \(u g h\) (an expression of disgust) ötı, because
105 ö Govau + gen., they smell of
пírin5, pitch; pitch or resin was used both to caulk ships and to line wine jars (it is still used in making some Greek wine today, called retsina). There is a double-entendre here; both meanings are intended.
סekétels, ten years old; for ten years
\(\chi \alpha \mathfrak{v} \tau \alpha t=k \alpha i ̀ \alpha \hat{u} \tau \alpha\), , crasis, see line 8 , this too; if a truce were made for only ten years, both sides would be sending ambassadors to other cities to gain allies, preparing for the next war.
ó̧úcatov, very sharply

The Assembly continues, with more interruptions from Dicaeopolis. Just as proceedings are coming to an end, Dicaeopolis sees Amphitheus rushing in breathless, having returned from Sparta. He brings with him three specimen truces, which are in the form of wine for libations contained in wine skins.

\(\chi \alpha \hat{i} \rho\) ' 'A \(\mu \varphi\) í \(\varepsilon \varepsilon\). AMФ. (still running) \(\mu \eta \dot{\eta} \pi \omega \gamma \varepsilon \pi \rho i ́ v \gamma\) ' \({ }^{\alpha} \nu\) \(\sigma \tau \omega \bar{\tau} \tau \varepsilon ́ \chi \omega \nu\).
(looking behind himself with trepidation)
\(\delta \varepsilon i ̂ \gamma \alpha \alpha \rho \mu \varepsilon \varphi \varepsilon v ́ \gamma o v \tau\) ' \(\varepsilon\) ' \(\kappa \varphi \cup \gamma \varepsilon i ̂ v\) 'A \(\chi \alpha \rho v \varepsilon ́ \alpha \bar{\alpha}\).
 है \(\sigma \pi \varepsilon v \delta o v \cdot\) oi \(\delta\) ’ \(\omega \not \sigma \varphi \rho о \nu \tau о \pi \rho \varepsilon \sigma \beta \hat{\tau \alpha i ́ ~ \tau ı v \varepsilon \varsigma ~}\)
 \(\alpha \dot{\alpha} \tau \rho \alpha \dot{\alpha} \mu \nu \varepsilon \varsigma, ~ М \alpha \rho \alpha \theta \omega v о \mu \alpha ́ \chi \alpha ı, \sigma \varphi \varepsilon v \delta \alpha ́ \mu v \imath v o ı\).
 \(\sigma \pi \sigma \nu \delta \grave{\alpha} \varsigma \varphi \varepsilon ́ \rho \varepsilon 1 \varsigma \tau \hat{\omega} \nu \dot{\alpha} \mu \pi \varepsilon ́ \lambda \omega \nu \tau \varepsilon \tau \mu \eta \mu \varepsilon ́ v \omega \nu ; "\)


\(\Delta I K\). (reassuring Amphitheus) oi \(\delta^{\prime}\) ov̉v \(\beta\) o \(\omega v \tau \omega v . \alpha \dot{\alpha} \lambda \lambda \dot{\alpha} \tau \grave{\bar{\alpha}} \varsigma^{\prime}\) \(\sigma \pi о \vee \delta \bar{\alpha} \varsigma \varphi\) ¢́́peı̧;
A МФ. (holding up the wine skins for Dicaeopolis to see) है \(\gamma \omega \gamma \hat{\varepsilon}, \varphi \eta \mu \mathrm{\imath}\),

(holding out one of the wine skins) \(\alpha \hat{\cup} \tau \alpha 1 \mu \varepsilon ́ v\) عíбı \(\pi \varepsilon \vee \tau \varepsilon ́ \tau \varepsilon ı\). \(\gamma \varepsilon v ิ \sigma \alpha \iota \lambda \alpha \beta \omega\) v.
\(\Delta \mathrm{IK}\). (taking the skin and smelling the wine) \(\alpha \mathfrak{\beta} \beta \hat{i} . ~ A M \Phi . ~ \tau i ́\)

őگov \(\sigma ı \pi i ́ \tau \tau \eta \varsigma ~ \kappa \alpha i ̀ ~ \pi \alpha \rho \alpha \sigma \kappa \varepsilon v \eta ิ \varsigma ~ v \varepsilon \omega ิ \nu . ~\)
AM \(\Phi\). (offering another wine skin) \(\sigma \dot{\prime} \delta^{\prime} \dot{\alpha} \lambda \lambda \dot{\alpha} \tau \bar{\alpha} \sigma \delta \grave{\grave{\imath}} \tau \dot{\bar{\alpha}} \varsigma\) \(\delta \varepsilon \kappa \varepsilon ́ \tau \varepsilon ı \varsigma ~ \gamma \varepsilon v ̂ \sigma \alpha ı ~ \lambda \alpha \beta \omega ́ v . ~\)
\(\Delta I K\). (taking the second wine skin and smelling the wine)
 ógút \(\alpha \tau 0 v . .\).

110 ふ̉ \(\Delta \mathbf{1 o v} \bar{v} \sigma \boldsymbol{\alpha}, O\) festival of Dionysus!
 their drink.
112 коิ่v = кaì èv, crasis, see line 8
örn, where

\(114 \chi^{\chi \alpha \text { ípetv ке } \lambda \varepsilon v ́ \omega v ~ \pi o \lambda \lambda \alpha, ~ b i d d i n g ~ a ~ l o n g ~ f a r e w e l l ~ t o, ~ i . e ., ~ w i s h i n g ~ t o ~ h a v e ~}\) nothing to do with
\(116 \dot{\alpha} \pi \alpha \lambda \lambda \alpha \gamma \varepsilon i_{\varsigma}\) (aorist passive participle of \(\left.\dot{\alpha} \pi \alpha \lambda \lambda \dot{\alpha} \tau \tau \omega\right)\) + gen., rid of

عiotóv, going into (my house); we are no longer on the Pnyx but outside Dicaeopolis's house in the country. Such changes of scene, indicated only by the actors' words, are common in comedy.

A The great altar of Dionysus
D-D Drainage channel

M
Choregic monuments
O Odeon of Pericles
S Long stoa
T1 Early temple
T2 Later temple


Plan of the theater of Dionysus in the mid fourth century

109 AMФ. (offering the third wine skin) \(\dot{\alpha} \lambda \lambda\) ' \(\alpha \dot{v} \tau \alpha \iota \bar{\imath} \sigma \pi o v \delta \alpha \grave{\imath}\) т \(\rho \mathbf{\alpha} \kappa\) коv七ov́兀ı \(\delta \varepsilon \varsigma\) \(\kappa \alpha \tau \dot{\alpha} \gamma \hat{\eta} \vee \tau \varepsilon\) к \(\alpha\) ì \(\theta \dot{\alpha} \lambda \alpha \tau \tau \alpha \nu\). \(\Delta\) IK. (taking the third wine skin and smelling the wine) \(\hat{\omega} \Delta \mathrm{Lov} \bar{v} \sigma 1 \alpha\),

 \(\theta\) é \(\lambda \varepsilon\) es."
(clutching the wine skin, pouring a libation, and drinking deeply of the wine)
 \(\chi \alpha i ́ \rho \varepsilon ı v ~ \kappa \varepsilon \lambda \varepsilon v ́ \omega v ~ \pi о \lambda \lambda \grave{\alpha}\) тоט̀ऽ 'A \(\alpha \rho v \varepsilon ́ \alpha ̄\). (running off stage)


 (exiting into the house)


Statuette of a comic Heracles

\section*{AXAPNHE（ \(\delta\) ）}

\section*{VOCABULARY}

Verbs


\＆кo久ov日é + dat．，I follow
ब́л \(\alpha \rho \chi о \mu \alpha \mathrm{l}, I\) begin
\(\varepsilon \cup ่ \varphi \eta \mu \varepsilon ́ \omega, I\) keep holy silence
\(\kappa \alpha \tau \alpha \chi \varepsilon ́ \omega, \kappa \alpha \tau \alpha \chi \varepsilon ́ \omega, \kappa \alpha \tau\)－
モ́ \(\chi \in \alpha, \kappa \alpha \tau \alpha \kappa\) é \(\chi \cup \kappa \alpha, \kappa \alpha \tau \alpha-\) кย́Х৩ノんı，к \(\alpha \tau \in \chi \cup ์ \theta \eta \nu, I\) pour X （acc．）over Y （gen．）
 \(\mu \eta ́ v\) v̄к \(\alpha, \mu \varepsilon \mu \eta \dot{\eta} v \bar{v} \mu \alpha, \dot{\varepsilon} \mu \eta v \bar{v}-\) \(\theta \eta \nu, I\) inform

Nouns
 for holy silence oí oikét \(\alpha \mathbf{\imath}\) ，\(\tau \hat{\omega} v\) oikeє \(\boldsymbol{\omega} v\) ， household
Adjective
\(\mu \alpha к \alpha ́ \rho \imath о \varsigma,-\bar{\alpha},-o v\), blessed； happy
Adverb or Preposition
\(\dot{\varepsilon} \xi \bar{\sigma} \pi \operatorname{l} \sigma \theta \varepsilon(v)+\) gen．，behind Adverbs
\(\mu \eta ́ v\) or каі \(\mu \eta \dot{\eta} v\) ，truly，indeed \(\sigma \varphi o ́ \delta \rho \alpha\), very much

119 і̇סоıбо́p \(\omega \mathrm{v}\) ，wayfarers，passers－by

121 ömoı．．．\(\gamma \mathfrak{n}\) ，where in the world
тétpantat（perfect of \(\tau \rho \dot{́} \pi \omega)\) ），has turned，has gone
\(120 \xi v \lambda \lambda \alpha \beta \varepsilon i ̂ v(\) from \(\sigma \cup \lambda \lambda \alpha \mu \beta \dot{\alpha} v \omega\) ），here + acc．，to seize，apprehend，arrest （compare the use of this verb + dat．\(=I\) help ）
122 甲poûסos，gone，fled，vanished
\(123 B \alpha \lambda \lambda \eta{ }^{\prime} v \alpha \delta e:\) a comic coinage punning on the verb \(\beta \dot{\alpha} \lambda \lambda \omega\), pelt，and the name of an Attic deme，\(\Pi \alpha \lambda \lambda \dot{\eta} \vee \eta\) ，＋suffix \(-\delta \varepsilon=\) toward；translate toward Pelting， Peltingward．
\(124 \gamma \hat{\eta} \vee \pi \rho \dot{\gamma} \gamma \hat{\eta} \varsigma\) ，through land（acc．of extent of space）after land（ \(\pi \rho \dot{o}+\) gen．usu－ ally means before，but in a few idioms it has the sense of further，forward，on－ ward）
\(\dot{\varepsilon} \mu \pi \lambda \underset{1}{\prime} \mu \eta \nu\)（2nd aorist passive optative of \(\dot{\varepsilon} \mu \pi \dot{\prime} \mu \pi \lambda r \mu \mathrm{\mu}, I\) fill full；passive，I sate myself），potential optative，I could never have my fill of \(\lambda_{\text {i Ools：take with } \beta \alpha \dot{\alpha} \lambda \lambda \omega \nu}\)

\(129 \dot{\alpha} v \eta \eta^{\prime} \rho=\) ó \(\alpha v \eta \rho\) ，crasis，see line 8
\(131 \pi\) крóı 1 （ \()\) ，come forward \(\dagger\) п киท甲ф́роц，the basket－bearer；the daughter carries the basket on her head．
tòv \(\varphi \alpha \lambda \lambda o ́ v\), phallus－pole，an image carried in Dionysiac processions
\(\sigma \tau \eta \sigma \alpha ́ \tau \omega\) ：3rd person singular imperative，let him（i．e．，Xanthias）stand \(\mathrm{X} u p\)

The chorus of old Acharnian men rush in, armed with stones, in pursuit of Amphitheus.


 \(\mu \eta \nu \bar{v} \sigma \alpha \tau \varepsilon\),






As the chorus search fruitlessly for Amphitheus, Dicaeopolis is heard from within the house calling for holy silence.

126 LIK. عv̉ \(\varphi \eta \mu \varepsilon i ̂ \tau \varepsilon, \varepsilon v ̉ \varphi \eta \mu \varepsilon i ̂ \tau \varepsilon\).
127 X OP. (addressing its own members) \(\sigma \hat{\gamma} \gamma \alpha \pi \alpha \widehat{~ . ~ \eta ं \kappa о v ́ ~} \sigma \alpha \tau^{\prime}\),㟋 \(\nu \rho \varepsilon \varsigma,, \dot{\alpha} \rho \alpha \tau \hat{\eta} \varsigma \varepsilon v ่ \varphi \eta \mu i \bar{\alpha} \varsigma ;\)

128

129
 stage) \(\dot{\alpha} \lambda \lambda \dot{\alpha} \delta \varepsilon \cup ̂ p o ~ \pi \hat{\alpha} \varsigma\)


As the members of the chorus withdraw, Dicaeopolis, carrying a pot, leads his family out of his house-his wife, his daughter, who carries a sacred basket, and Xanthias and a second slave, who carry a phallus-pole.

(to his daughter) \(\pi \rho\) ór \(\theta\) ' \(\varepsilon\) ís qò \(\pi \rho o ́ \sigma \theta \varepsilon v\) ò \(\lambda i ́ \gamma o v, ~ \grave{\eta}\) к \(\alpha \vee \eta \varphi о ́ \rho о \varsigma\).
(referring to his slave Xanthias) ó \(\Xi \alpha v \theta i ́ \alpha ̧\) qòv \(\varphi \alpha \lambda \lambda\) òv ỏp \({ }^{\circ} \mathrm{o} v \sigma \tau \eta \sigma \alpha ́ \tau \omega\).

133
iò kavov̂v, basket; the daughter sets the basket down near the altar.
134 тท̀v ètvípvoiv, soup-ladle
135 ëtvo̧, soup, made of peas or beans and contained in the pot that Dicaeopolis carries
\(\tau 0 \cup \dot{\lambda} \alpha \tau \hat{\eta} \rho \circ \varsigma=\tau 001\) ह̀ \(\lambda \alpha \tau \eta ̂ \rho o \varsigma\), crasis, see line 8, broad, flat cake; the daughter takes one of these cakes from the basket, places it on the altar, and pours the soup over it.
каì \(\mu \grave{\eta} \vee \ldots \gamma(\mathrm{E})\), and indeed. . . .
 acceptably, in a manner pleasing to
 note below): the infinitives express prayers, (grant) that I may conduct the \(R u\) ral Dionysia . . and (grant) that this truce may turn out well. . . .
139 тטхпрติ̧, with good fortune, with good luck
\(140 \quad \dot{\alpha} \pi \alpha \lambda \lambda \alpha \chi \theta\) év \(\tau \alpha+\) gen. (see line 115 above), rid of
 \(\kappa \alpha \lambda \omega \varsigma\), may turn out well

\(142 \quad\) ठ \(\pi \omega \varsigma\), (see to it) that. ...
 the bitter herb, savory, would pucker the lips up, and give a prim, demure look to the girl's face -W. W. Merry)
ónv́vel, will marry (the Greek verb is from a root meaning nourish, maintain)
\(\kappa \grave{\alpha} \nu=\kappa \alpha i \dot{\varepsilon} v\), crasis, see line 8
\(\tau \omega ้ \chi \lambda \omega=\tau \omega\) ő \(\chi \lambda \omega\), crasis, see line 8 , the crowd
\(\varphi v \lambda \alpha \dot{\tau \tau e \sigma \theta a l}\) (infinitive for imperative), watch out!
\(\pi \varepsilon \rho \iota \tau \rho \alpha ́ \gamma \eta n\) (from \(\pi \varepsilon \rho \iota \tau \rho \omega \gamma \omega\), aorist, \(\pi \varepsilon \rho \iota \in ́ \tau \rho \alpha \gamma \circ \vee\) ), nibble at, i.e., steal \(\tau \dot{\alpha} \chi \rho \bar{v} \sigma i ́ \alpha\), your golden jewelry
 jective from be held
\(\theta \varepsilon \omega ิ\) : singular imperative of \(\theta \varepsilon \alpha \dot{\alpha} \sigma \mu \alpha t\)
tô̂ têrous, the roof
\(\pi \rho o ́ \beta \bar{\alpha}=\pi \rho o ́ \beta \eta \theta_{1}\)
Baкхíov, of Bacchus
ёкт@, sixth
\(\sigma^{\prime}=\sigma \varepsilon\)


Dionysus with a panther at his altar
 \(\alpha \pi \alpha \rho \xi \dot{\omega} \mu \varepsilon \theta \alpha\).


©IK. (addressing Dionysus, at his altar on the stage)

 \(\pi \varepsilon ́ \mu \psi \alpha \nu \tau \alpha \kappa \alpha i \theta_{\bar{v}}^{\prime} \alpha \nu \tau \alpha \mu \varepsilon \tau \dot{\alpha} \tau \hat{\omega} \nu\) оікє \(\tau \bar{\omega} v\)


 (addressing his daughter and arranging the procession)

 ö \(\sigma \tau \iota \varsigma \sigma^{\prime}\) ó \(\pi \bar{v} \sigma \varepsilon\).. . .
(urging his daughter to lead the procession forward, into the audience) \(\pi \rho o ́ \beta \alpha \imath v \varepsilon, ~ \kappa \alpha ̛ ̀ v ~ \tau \omega ้ \chi \lambda \omega \varphi \cup \lambda \alpha ́ \tau \tau \varepsilon \sigma \theta \alpha ı \sigma \varphi o ́ \delta \rho \alpha\)

(urging Xanthias and the second slave to perform their duty






Dicaeopolis celebrates his own Rural Dionysia by singing the following joyous song to Phales, Dionysiac god of the phallus, in honor of the peace he has made:
\(\Phi \alpha \lambda \hat{\eta} \varsigma, \dot{\varepsilon} \tau \alpha i ̂ \rho \varepsilon\) В \(\alpha \kappa \chi i ́ o v, ~ . ~ . ~ . ~\)
152
153
154


\(\sigma \pi о v \delta \grave{\bar{\alpha}} \varsigma \pi 01 \eta \sigma \alpha ́ \mu \varepsilon v \circ \varsigma\) ย̇ \(\mu \alpha v\) -
\(156 \dot{\alpha} \pi \alpha \lambda \lambda \alpha \gamma \varepsilon i \varsigma:\) see lines 115 and 140.
158 گvилins, drink with \(\dot{\varepsilon} \kappa \kappa \rho \alpha \iota \pi \alpha \dot{\lambda} \eta \varsigma\), in (lit., from) a drinking-bout
159 है \(\omega \theta \mathrm{cv}\), from earliest dawn
 will empty
три́ß \(\lambda_{\text {ıov, }}\) сир
160 Фєча́ \(\lambda \underset{\text { @ }}{ }\), chimney



\(\tau \hat{\omega}, \pi \rho \bar{\alpha} \gamma \mu \alpha ́ \tau \omega \nu \tau \varepsilon \kappa \alpha \grave{i} \mu \alpha \chi \hat{\omega} \nu\)
... \(\dot{\alpha} \pi \alpha \lambda \lambda \alpha \gamma \varepsilon i ́ \varsigma . ~ . ~ . ~ . ~\)
\(\Phi \alpha \lambda \hat{\eta} \zeta \Phi \alpha \lambda \hat{\eta} \zeta\),

 \(\dot{\eta} \delta^{\prime} \dot{\alpha} \sigma \pi i \zeta \varsigma \dot{\varepsilon} \nu \tau \hat{\omega} \varphi \varepsilon \psi \alpha ́ \lambda \omega \kappa \rho \varepsilon \mu \eta ́ \sigma \varepsilon \tau \alpha \iota\).


Warrior with shield

\section*{PRINCIPAL PARTS: Verbs in \(-\mu \nu\)}



 I open
 sive participle, jo \(\alpha\) हís, I break
 \(\boldsymbol{\sigma} \boldsymbol{\eta} \mathrm{v}, I\) put out, extinguish







 setting X (up)
athematic 2nd aorist, É \(\sigma \tau \eta \nu\), intransitive, I stood
 \(-\theta \eta-1\) st aorist passive, \([\sigma \tau \alpha-]\) è \(\sigma \tau \alpha \dot{\alpha} \eta_{\eta} v, I\) was set (up)

 1 put, place


The fertile valley of the river Eurotas, in which Sparta lay, with the Taygetus range of mountains behind

\section*{GRAMMMAR}

\section*{1. Complex Sentences in Indirect Statement: Secondary Sequence}

If the introductory verb is in a past tense (imperfect, aorist, or pluperfect), the following rules for secondary sequence apply:
a. An indicative verb in the main clause of the direct statement may be retained or may be changed to the corresponding tense of the optative when the indirect statement is introduced by ö \(\tau \iota\) or \(\dot{\omega} \varsigma\) in secondary sequence (see Chapter 25, Grammar 6, pages 155-156), e.g.:

Direct Statement:

If Philip said this, he lied.
Indirect Statement:

He /She said that if Philip said this, he lied.
Note, however, that an indicative with \({ }^{\circ} v\) in the main clause of contrary to fact conditions is retained after ő \(\tau 1\) or \(\omega \varsigma\), e.g.:
Direct Statement:
 If Philip had said this, he would have lied.

Indirect Statement:

He /She said that if Philip had said this, he would have lied.
With \(\left.{ }_{\varepsilon}^{\varepsilon} \varphi\right\rceil\) and \(\overbrace{\eta}^{\prime} \delta \varepsilon \varepsilon\) this sentence would be as follows:

He/She said that Philip would have lied, if he had said this.

He /She knew that Philip would have lied, if he had said this.
b. Secondary tenses of the indicative in the subordinate clause of the direct statement remain unchanged in mood and tense when put into indirect statements. See the examples above, in which the verbs in the subordinate clauses remain unchanged.
c. Primary tenses of the indicative in the subordinate clause of the direct statement may be retained or may be changed to the optative, e.g.:

Direct Statement:

(present particular condition)
If Philip says this, he is lying.

Indirect Statement:

He/She said that if Philip was saying this, he was lying.
(Note that we switch to the past tense in English, where Greek keeps


d. All subjunctives (with or without \(\dot{\alpha} v\) ) in the subordinate clause of the direct statement may be retained or may be changed to the corresponding tenses of the optative ( \(\varepsilon \frac{\bar{\alpha}}{\alpha} \nu\) becomes \(\varepsilon i\), ö \(\tau \alpha \nu\) becomes ö \(\tau \varepsilon\), \(\pi \rho i v\) ờ \(\nu\) becomes \(\pi \rho i v\), etc., i.e., the \({ }_{\alpha} v\) drops out when the subjunctive is changed to optative). Greek writers often chose not to make the optional changes to the optative but to retain the original indicatives or subjunctives for the sake of vividness.
Direct Statement:

If Croesus wages war against the Persians, he will destroy a great empire.
(future more vivid condition)
Indirect Statement without Changes:
 \(\mu \varepsilon \gamma \alpha \dot{\lambda} \lambda \eta \nu \dot{\alpha} \rho \chi \grave{\eta} \nu \kappa \alpha \tau \alpha \lambda \bar{v} \sigma \in 1\). (27 \(0: 32-33\) ) And the Pythia answered these things, that if Croesus waged war against the Persians, he would destroy a great empire.
(The \(\dot{\varepsilon} \dot{\alpha} \nu+\) subjunctive in the original subordinate clause and the future indicative in the original main clause are here retained in the indirect statement. See rules a and d above.)

Indirect Statement with Changes:
 \(\mu \varepsilon \gamma \alpha \dot{\alpha} \eta \nu \dot{\alpha} \rho \chi \grave{\eta} \nu \kappa \alpha \tau \alpha \lambda \hat{v} \sigma 0\).
And the Pythia answered these things, that if Croesus waged war against the Persians, he would destroy a great empire.
(Optatives are here substituted in both clauses, with éá̃v changing to ci. Again, see rules a and d above.)
e. All optatives in the direct statement remain unchanged in mood and tense after ötı or \(\omega \varsigma\).
Direct Statement:

If Philip should say this, he would be lying.
Indirect Statement:

He / She said that if Philip should say this, he would be lying.
(Both optatives are retained, along with óv,)
With \(\varepsilon\) ë甲 \(\eta\) and


He/She said/knew that Philip would be lying, if he should say this.
(The optative of the main clause changes to the same tense of the infinitive after \(\varepsilon\) é \(\varphi \eta\) and to the same tense of the participle after \(\overbrace{2}^{\prime} \delta \varepsilon \iota\), with o\(v\) retained. The optative of the original subordinate clause remains unchanged.)

Note that \({ }^{\alpha} v\) with an infinitive or participle in indirect statement may also represent a direct statement with a potential optative, e.g.:

Direct Statement:

I would like to see the doctor.
Indirect Statements:

I think that Philip would like to see the doctor.

I know that Philip would like to see the doctor.

\section*{Exercise 30 a}

Translate the following pairs of sentences and explain each change that has been made in the versions in indirect statement, with reference to the rules above.

 Пе́ \(\rho \sigma \bar{\alpha} \varsigma\).





 \(\dot{\alpha} \pi 0 \theta \alpha v \in \mathbb{T} \tau \alpha\).

 \(\kappa \alpha \tau \alpha \sigma \tau \tilde{\eta} \nu \alpha\).

\section*{VERB CHART: PRESENT AND IMPERFECT}

Principal Parts of Verb:
Exercise Number:

\section*{Present}

Indicative
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\begin{tabular}{ll} 
Subjunctive & Optative \\
\hline
\end{tabular}
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)

\section*{Imperfect}
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)

\section*{VERB CHART: FUTURE AND AORIST}

First Principal Part of Verb:


\section*{VERB CHART: PERFECT AND PLUPERFECT}

First Principal Part of Verb:

Exercise Number:
Perfect


\section*{Pluperfect}
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
*Very rare and not given in charts

\section*{FORMS}

1．THE DEFINITE ARTICLE（see Book I，page 50）

\section*{Singular}

M．F． \(\mathbf{N}\) ．
N．í ì tó

D．\(\tau \hat{\varrho}\) 㑡 \(\tau \hat{\varrho}\)
A．tóv tív tó

Plural
\begin{tabular}{|c|c|}
\hline M． & F． \\
\hline oi & \(\alpha\) i \\
\hline \(\tau \omega \nu\) & \(\tau \bar{\omega} \nu\) \\
\hline tois тov́s & \begin{tabular}{l}
\(\tau \alpha i ̂ \varsigma\) \\
\(\tau \underset{\alpha}{\alpha} \zeta\)
\end{tabular} \\
\hline
\end{tabular}

2．NOUNS OF THE 1ST DECLENSION
Feminine（see Book I，pages 40－42）
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|r|}{Singular} & \multicolumn{2}{|l|}{Plural} & \multicolumn{2}{|l|}{Singular} & \multicolumn{2}{|l|}{Plural} \\
\hline N． & \(\dot{\dagger}\) & кри́vn & \(\alpha \mathrm{i}\) & \(\kappa \rho \hat{\nu} v \alpha \downarrow\) & \(\dot{\eta}\) & \({ }^{\text {v }}\) ¢ \(\mathrm{p}^{\prime} \bar{\alpha}\) & \(\alpha \mathrm{i}\) & \(\dot{v} \delta \rho i \alpha u\) \\
\hline & & крйขп¢ & tôv & крпV的v & \(\tau \hat{\square}{ }^{\text {c }}\) & ídoiō¢ & นิิ้ & ט่ठрıへิv \\
\hline & \(\tau\) & крŋ́vฑ̣ & \(\tau \alpha \stackrel{\text { ûs }}{ }\) & кprivars & \(\tau \hat{\square}\) &  & \(\tau \alpha\) is & uspíals \\
\hline A． & & крп́vŋข &  & кри́vō¢ & ヶ̀̀ & \({ }^{\text {vidpiou}}\) ， & т \(\overline{\text { 人̀s }}\) & ט̇ठрías \\
\hline V & ¢ิ & крף́v & \({ }_{\text {¢ }}\) & \(\kappa \rho \tilde{\nu}\) 人aı & \(\stackrel{\text { ® }}{ }\) & ¿ \(\delta\) ¢ \(\mathrm{i}^{\prime} \alpha\) & ¢ & údoíal \\
\hline N． & \(\dot{\eta}\) & \(\mu \varepsilon ̇ \lambda ı \tau \tau \breve{\alpha}\) & \(\alpha \mathrm{i}\) &  & \(\dot{\eta}\) &  & \(\alpha \mathrm{i}\) & \(\mu \dot{\alpha} \chi \alpha<\rho \alpha \iota\) \\
\hline & \(\tau \hat{n} \varsigma\) &  & \(\tau \hat{\omega}\) & \(\mu \varepsilon \lambda ı \tau \tau \omega ้\) & Tn¢ & \(\mu \alpha \chi \alpha i p \bar{\alpha}\) & тヘิ้ & \(\mu \alpha \chi \alpha \iota \rho \bar{\omega} v\) \\
\hline & \(\tau\) & \(\mu \mathrm{\lambda}\) ¢ít¢ & น \(\alpha\) îs & \(\mu \varepsilon \lambda i ́ \tau \tau \alpha ı \zeta\) & นทิ & \(\mu \alpha \chi \alpha\) íp \(\bar{\alpha}\) & \(\tau \alpha \mathrm{ic}\) & \(\mu \alpha \chi \alpha i p \alpha 1 s\) \\
\hline A． & นท̀ & \(\mu^{\prime} \chi^{\prime} \lambda_{1} \tau \tau \sim \chi^{\prime}\) & т \(\bar{\alpha}_{5}\) & \(\mu \varepsilon \lambda i ́ \tau \tau \bar{\alpha} \varsigma\) & บท̀ &  & \(\tau\) & \(\mu \alpha \chi \alpha i ́ \rho \bar{\alpha} \zeta\) \\
\hline V． & \(\stackrel{\square}{1}\) & \(\mu \dot{\mu} \lambda \lambda \tau \tau \check{\alpha}\) & \(\stackrel{\text { ¢ }}{ }\) & \(\mu \varepsilon ́ \lambda \lambda_{l \tau \tau}{ }^{\prime}\) & \({ }_{\text {® }}\) &  & ¢ &  \\
\hline
\end{tabular}

Masculine（see Book I，pages 47－48）

\section*{Singular Plural}

N．ó \(\delta \varepsilon \sigma \pi o ́ \tau \eta s ~\) oi \(\delta \varepsilon \sigma \pi o ́ \tau \alpha l ~\)
G．тô̂ \(\delta \varepsilon \sigma \pi\) ส́тov \(\tau ต ิ \nu ~ \delta \varepsilon \sigma \pi о \tau \omega ิ v ~\)

A．đòv \(\delta \varepsilon \sigma \pi o ́ \tau \eta v\) tò̀s \(\delta \varepsilon \sigma \pi\) ótās


\section*{Singular}
ó \(\quad\) ع \(\varepsilon \bar{\alpha} v i ̄ \alpha \bar{\alpha}\) тoû veāvíou
\(\tau \hat{\omega}\) v \(v \bar{\alpha} v i \bar{\alpha}\)
тò
veavià tov̧ veāviōs \(\stackrel{\grave{\omega}}{\omega} v \varepsilon \bar{\alpha} v i \bar{\alpha} \quad \bar{\omega} \quad v \varepsilon \bar{\alpha} v i ́ \alpha 1\)
＊Irregular accent．Normally the accent is persistent as with the noun o \(\pi \mathrm{o} \lambda^{\prime} \mathrm{i} t \eta \mathrm{n}\) ， vocative，\(\pi\) 就 \(\tau \alpha\) ．
3. NOUNS OF THE 2ND DECLENSION

Masculine (see Book I, page 31)

\section*{Singular Plural}
N. ò d̀ \(\gamma\) рós oi \(\dot{\alpha} \gamma\) poí


A. тòv \(\dot{\alpha} \gamma \rho o ́ v ~ \tau o u ̀ s ~ \dot{\alpha} \gamma \rho o u ́ s\)


Neuter (see Book I, page 31)
Singular Plural
\begin{tabular}{|c|c|c|c|}
\hline пò & ठév \(\delta\) pov & \(\tau\) ¢ & Sév \(\delta\) p \(\alpha\) \\
\hline ט̂ & סév \(\delta\) pou & \(\tau \omega ิ\) & ठév \(\delta\) ¢ \(\omega\) \\
\hline ธ¢ิ & రév \(\delta \rho \underline{\square}\) & tois & ठév \(\delta\) pols \\
\hline тò & סév \(\delta\) pov & \(\tau \dot{\alpha}\) & \(\delta^{\prime} v \delta^{\prime} \rho \alpha\) \\
\hline ¢ & ¢év \(\delta\) pov & ふ & \(\delta \varepsilon ́ v \delta \rho\) \\
\hline
\end{tabular}

Feminine: e.g., \(\mathfrak{\eta}\) ò óśs (see Book I, page 48)

Contract: Masculine
(see Book I, page 263):

\section*{Singular Plural}
N. ò voûc oi voî
G. \(\tau\) ข̂̃ voบิ นต̂v vâv
D. \(\tau \hat{\varphi}\) v@̂ चoĭ̧ voîs
A. tòv voûv toùs voûç
V. ஸ̂ voû \(\mathfrak{\omega}\) voî

\section*{Attic Declension}
Singular Plural
\begin{tabular}{|c|c|c|c|}
\hline ¢ & \(\lambda \alpha \gamma \omega \bar{\zeta}\) & oi & \(\lambda \alpha \gamma \varphi \underline{1}\) \\
\hline т๐บิ & \(\lambda \alpha \gamma{ }^{\prime}{ }^{\prime}\) & ธิิง & \(\lambda \alpha \gamma^{\prime}{ }^{\prime}\) \\
\hline  & \(\lambda \alpha \gamma\) ¢̣ & toîs & \(\lambda \alpha \gamma \varphi ¢^{\prime}\) \\
\hline tov & \(\lambda \alpha \gamma\) ¢о / \({ }_{\text {¢ }}\) & тoùs & \(\lambda \alpha \gamma\) ¢́s \\
\hline ¢ & \(\lambda \alpha \gamma \omega \varsigma\) & ¢ & \(\lambda \alpha \gamma\) ¢ \\
\hline
\end{tabular}

Contract Neuter: tò kovoôv (rare; not formally presented in this course; for an example, see \(\kappa \alpha v \hat{\alpha}, 9 \beta: 6\) )

\section*{4. NOUNS OF THE 3RD DECLENSION}

Labial Stems ( \(\beta, \pi, \varphi\), see Book I, page 107)

\section*{Singular Plural}
N. ò к \(\lambda \dot{\omega} \psi\) oi к \(\lambda\) о̀тец
G. \(\tau \circ \hat{v} \kappa \lambda \omega \pi o ́ \varsigma ~ \tau ิ ิ \nu ~ \kappa \lambda \omega \pi \omega ิ \nu\)
D. \(\tau \hat{\varphi} \frac{k \lambda \omega \pi i}{i} \tau 0 i \varsigma ~ к \lambda \omega \psi i(v)\)
A. \(\tau\) òv к \(\kappa \hat{\omega} \pi \alpha\) тоѝऽ к \(\kappa \hat{\omega} \pi \alpha, \varsigma\)

Velar Stems ( \(\gamma, \kappa, \chi ;\) see Book I, page 98)

\section*{Singular Plural}
N. ó \(\varphi v ́ \lambda \alpha \xi\) oi \(\varphi\) ó \(\lambda \alpha \kappa \varepsilon \varsigma\)


A. тòv \(\varphi v ́ \lambda \alpha \kappa \alpha\) toùऽ 甲ú \(\lambda \alpha \kappa \alpha \varsigma\)


Singular
ó
ó \(\alpha\) î \(\xi\) oi \(\alpha \hat{i} \gamma \varepsilon \varsigma\)

\section*{Plural}
oi \(\alpha \hat{i} \gamma \varepsilon \varsigma\)
\[
\text { тỗ } \alpha \text { i } \gamma \text { ós } \tau \hat{\omega} v \alpha i \gamma \hat{\omega} v
\]
\[
\tau \hat{\omega} \quad \alpha i \gamma \hat{i} \quad \tau 0 \hat{\imath} \varsigma \quad \alpha i \xi i(v)
\]
\[
\text { tòv aì } \alpha \text { тov̀s } \alpha \hat{i} \gamma \alpha,
\]
\[
\hat{\Phi} \quad \alpha \ddot{\xi} \quad \dot{\omega} \quad \alpha \hat{i} \gamma \in \varsigma
\]

Dental Stems（ \(\delta, \theta, \tau\) ；see Book I，page 99）
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|r|}{Singular} & \multicolumn{2}{|l|}{Plural} & \multicolumn{2}{|l|}{Singular} & \multicolumn{2}{|l|}{Plural} \\
\hline N． & ó & \(\pi \alpha \hat{\varsigma}\) & oi & \(\pi \alpha \hat{1} \delta \varepsilon \varsigma\) & ¢ò & ővoux & \(\tau \dot{\alpha}\) & óvó \(\mu \boldsymbol{\alpha} \boldsymbol{\tau}\) \\
\hline & тovิ & \(\pi \alpha\) ¢о́s & \(\tau \omega ้\) & \(\pi \alpha i \delta \omega v\) & นับิ & óvónatos & นิิ้ & óvoúátov \\
\hline & & \(\pi \alpha\) Lí & toîs & \(\pi \alpha \iota \sigma i(v)\) & \(\tau \underline{\omega}\) & òvónuxı & toîs & óvó \(\mu \alpha \sigma\) ı \((v)\) \\
\hline A． & & \(\pi \alpha \hat{i} \delta \alpha\) & тoùs & \(\pi \alpha i ̂ \delta \alpha\) ¢ & тò & ővo \(\mu \boldsymbol{\alpha}\) & \(\tau \dot{\alpha}\) &  \\
\hline V． & \％ & \(\pi \alpha \hat{\imath}\) & ิิ & \(\pi \alpha i ̂ \delta e \zeta\) & ¢ & övoun & \(\stackrel{\text { ® }}{ }\) & óvó \(\mu \alpha \tau \alpha\) \\
\hline
\end{tabular}

Stems in－vt－（see Book I，page 145）

\section*{Singular Plural}


D．т̣̂ \(\gamma \varepsilon ́ \rho o v \tau \iota ~ \tau о i ̂ s ~ \gamma \varepsilon ́ p o v a l(v) ~\)
A．iòv \(\gamma\) ย́povia 兀ov̀ร \(\gamma \varepsilon ́ \rho o v \tau \alpha \varsigma\)


Liquid Stems（ \(\lambda\) ，p；see Book I，page 107）Nasal Stems（ \(v\) ；see Book I，pages 106－ 107）
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{3}{|r|}{Singular} & \multicolumn{2}{|l|}{Plural} \\
\hline N． & ó & \(\dot{\rho} \chi^{\prime} \tau \rho\) & oi & ¢́ṅторея \\
\hline G． & นovิ & ṕńropos & นิิ้ &  \\
\hline & tへ̣ & ṕńopı & тoîs & ṕn่торбı（v） \\
\hline A． & & ¢¢́тopo & toùs & คท่торац \\
\hline & & ¢่¢́т & \(\stackrel{\text { ¢ }}{ }\) & ค่ๆ́тореऽ \\
\hline
\end{tabular}

Singular Plural
ó \(\chi є ц \mu \dot{\omega} \nu\) oi \(\chi \in ц \mu \omega ้ \varepsilon \varsigma\)
то仑̂ \(\chi \in \iota \mu \hat{\omega} v o s ~ \tau \hat{\omega} v ~ \chi \varepsilon น \mu \omega ́ v \omega \nu ~\)




Stems in－\(\rho\)－（see Book I，pages 124－125）

\section*{Singular}

N．\(\dot{o} \quad \dot{\alpha} v \eta ́ \rho \quad \dot{o} \quad \pi \alpha \tau \eta ́ \rho \quad \dot{\eta} \quad \mu \dot{q} \tau \eta \rho \quad \dot{\eta} \quad \theta v \gamma \alpha ́ \tau \eta \rho\)

D．\(\tau \hat{\varrho} \hat{\alpha} \nu \delta \rho i ́\)
A．ròv öv \(\delta\) po

\(\tau \oplus ิ \quad \pi \alpha \tau \rho i\)
тòv \(\pi \alpha \tau\) ย́ \(\alpha\)
\(\tau\) โ̣̂ \(\mu \eta \tau \rho i ́\)
\(\tau \grave{\eta} \nu \mu \eta \tau \varepsilon ́ \rho \alpha\)

\(\tau \grave{\nu} \nu \quad \theta_{u} \gamma \alpha \tau \varepsilon ́ \rho \alpha\)
今 \(\quad \pi \alpha \dot{\alpha} \tau \varepsilon \rho\)

ึ̊ \(\theta\) ú \(\gamma \alpha\) тep

\section*{Plural}


D．тoîc \(\dot{\alpha} v \delta \rho \alpha \dot{\alpha} \sigma 1(v)\) toîs \(\pi \alpha \tau \rho \alpha \dot{\alpha} \sigma 1(v)\)
A．тov̀ \(\ddot{\alpha}^{\circ} v \delta \rho \alpha \varsigma\)
V．\(\AA \quad \ddot{\alpha} \nu \delta \rho \varepsilon \varsigma\)
今 \(\quad \pi \alpha \tau \varepsilon ́ \rho \varepsilon \varsigma ~ \grave{\omega}\)

тんîs \(\tau \bar{\alpha} \mathrm{\alpha}\)

ஸ்

Stems in－eq－（see Book I，pages 226－227）
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|r|}{Singular} & \multicolumn{2}{|l|}{Plural} & \multicolumn{2}{|l|}{Singular} & \multicolumn{2}{|l|}{Plural} \\
\hline N． & tò & гeîoos & て \(\uparrow\) & тeix \(\eta\) & \(\eta\) & трıи́pŋヶ & \(\alpha \mathrm{i}\) & трıńpeıs \\
\hline & тоธิ & тeíxous & นิิ้ & ธยน¢ิิข & Tis & тpıípovs & \(\tau \bar{\nu}\) & \(\tau \rho เ ท ́ \rho \omega v\) \\
\hline & & \(\tau\) еíx \(¢\) & toîs & тєíx¢ & \(\tau \hat{n}\) & \(\tau \rho ı \dot{p}\) ¢ı & \(\tau \alpha i s\) &  \\
\hline & & теǐos & đั่ & тモíX \(\eta\) & тŋ̀v & \(\tau \rho ı n ́ p \eta\) & т \(\bar{\alpha}_{¢}\) & трıи́peıs \\
\hline & & тEîqos & ¢ & \(\tau\) cíx \(\eta\) & ¢ & \(\tau \rho ı \bar{\rho} \varepsilon^{\prime}\) & \(\dot{\omega}\) & тคıи́pels \\
\hline
\end{tabular}

Also o̊ ©eนıбтокえท̂ऽ（see Book I，page 254）
N．і̀ Өєццбток \(\lambda \hat{\eta} \varsigma\)
G．\(\tau 0 \hat{\mathrm{v}}\) Өє \(\mu \mathrm{\iota} \tau \tau \circ \kappa \lambda\) éovs
D．โก̣̂ \(\Theta \varepsilon \mu \tau \sigma \tau о к \lambda \varepsilon \imath ̃ ~\)
A．tòv \(\Theta \varepsilon \mu \iota \tau \tau о к \lambda e ́ \propto \bar{\alpha}\)


Stems Ending in a Vowel（see Book I，page 145）
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|r|}{Singular} & \multicolumn{2}{|l|}{Plural} & \multicolumn{2}{|l|}{Singular} & \multicolumn{2}{|l|}{Plural} \\
\hline N． & \(\dot{\eta}\) & \(\pi\) о́ \(\lambda 15\) & \(\alpha \mathbf{i}\) & по́入eıs & тò & ®̈．\(\sigma \tau\) & \(\tau \dot{\alpha}\) & \({ }_{\alpha}{ }^{\circ} \sigma \tau \eta\) \\
\hline & tn̂s & \(\pi\) о́ \(\lambda\) eढs & ขอิ้ & \(\pi o ́ \lambda \varepsilon \omega \nu\) & ธouิ & 㐅̈бтєळら & \(\tau \widehat{\nu}\) & 㐅̈б \(\sigma \varepsilon \omega \nu\) \\
\hline & \(\tau\) & \(\pi\) о́ \(\lambda \varepsilon \iota\) & \(\tau \alpha i s\) & \(\pi\) ó \(\lambda \varepsilon \sigma \mathrm{l}(\mathrm{v})\) & \(\tau \underline{\square}\) & めัธtยı & тoîs & \({ }_{\alpha}{ }^{\circ} \sigma \tau \varepsilon \sigma \iota(v)\) \\
\hline & т̀̀v & \(\pi\) то́ \(\lambda_{l v}\) & \(\tau \bar{\alpha} \bar{\alpha}_{\varsigma}\) & то́入еıs & tò & ๙̈бтv & \(\tau \dot{\alpha}\) & \(\alpha{ }^{\alpha} \sigma \tau \eta\) \\
\hline & & \(\pi \chi_{1}\) & \(\stackrel{\text { ¢ }}{ }\) & \(\pi\) о́入еıऽ & ¢ & \(\ddot{\alpha} \sigma \tau\) & \(\hat{\dagger}\) & \(\alpha{ }^{\alpha} \sigma \tau \eta\) \\
\hline
\end{tabular}

Stems in Diphthongs or Vowels（see Book I，page 146）

\section*{Singular Plural}

N．ó \(\beta \alpha \sigma \iota \lambda \varepsilon u ́ \varsigma ~ o i ~ \beta \alpha \sigma i \lambda \eta ิ \varsigma ~\)
G．тoû \(\beta \alpha \sigma \iota \lambda \varepsilon ́ \omega c ̧ ~ \tau ิ ̂ \nu ~ \beta \alpha \sigma \iota \lambda \varepsilon ́ \omega \nu\)
D．Tفิ̂ \(\beta \alpha \sigma \tau \lambda \varepsilon \hat{\imath}\) тoîs \(\beta \alpha \sigma \lambda \lambda \varepsilon u ̂ \sigma t(v)\)
A．tòv \(\beta \alpha \sigma \iota \lambda \varepsilon ́ \alpha \bar{\alpha}\) toùs \(\beta \alpha \sigma_{\imath} \lambda \varepsilon ́ \alpha \bar{\alpha} \varsigma\)
V．\(\AA \beta \alpha \sigma \iota \lambda \varepsilon \hat{\omega} \AA \hat{\omega} \beta \alpha \sigma i \lambda \hat{\eta} \varsigma\)
Irregular
\begin{tabular}{|c|c|c|c|c|c|}
\hline Singular & Plural & \multicolumn{2}{|l|}{Singular} & \multicolumn{2}{|l|}{Plural} \\
\hline N．ฑ่ v \(\chi^{\text {û́s }}\) &  & ó & ßov̂c & oi & 阝óes \\
\hline G．โñร veต́s & \(\tau \hat{\nu} \nu\) veब̂v & นํบิ & Boós & นติ้ & 乃ồv \\
\hline D．㧤 v \(\prod^{\prime \prime}\) & тגî̧ vavoí（v） & \(\tau ¢ ฺ\) & \(\beta\) oí & тois & ßouai（v） \\
\hline A．\(\tau \mathfrak{\eta} v \mathrm{vaû} v\) &  & rò & Bown & тoùs & \(\beta\) ®ûs \\
\hline  &  & \(\hat{\omega}\) & \(\beta\) ov̂ & ¢ & Bóes \\
\hline
\end{tabular}

Jrregular（see Book I，page 125）
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|r|}{Singular} & Plural & \multicolumn{2}{|l|}{Singular} & \multicolumn{2}{|l|}{Plural} \\
\hline N． & \(\dot{\eta}\) & \(\gamma \sim v \eta\) & ai \(\gamma\) povîkes & \(\dot{\eta}\) & хеíp & \(\alpha \mathrm{i}\) & \(\chi \varepsilon\) ¢̂pes \\
\hline & & ¢ovaikós & тヘิv \(\gamma\) ขvaıкôv & \(\tau\) กิร & \(\chi\) хеıpós & นิิ้ & \(\chi \varepsilon ⿺ 𠃊 ⿳ 亠 丷 厂 彡 \nu\) \\
\hline & & rovaıkí & \(\tau \alpha i ̌ s ~ \gamma u v a l \xi ̧ i ́(v)\) & โñ & \(\chi\) хıрí & т \(\alpha\) î¢ & \(\chi \varepsilon \rho \sigma i(v)\) \\
\hline & тiv & रuvaîka &  & ¢ ¢ ¢ & \(\chi\) ¢îp \(\alpha\) & т \(\grave{\bar{\alpha}} ¢\) & \(\chi\) ¢īp \(\varsigma\) \\
\hline & & \(\gamma{ }^{\prime}\) &  & \％ & \(\chi\) хıíp & ¢ & \(\chi\) хı̂рєऽ \\
\hline
\end{tabular}

5．ADJECTIVES AND PARTICIPLES OF THE 1ST AND 2ND DECLENSIONS
Adjectives（see Book I，pages 48－49）

Singular
M．F．N．
N．кадós
G．\(\kappa \alpha \lambda о\) v̄
D．\(\kappa \alpha \lambda \hat{\omega}\)
A．\(\kappa \alpha \lambda\) óv
V．\(\kappa \alpha \lambda \varepsilon ́\)
Singular
M．F．N．






\section*{Plural}

M．
к \(\alpha \lambda\) оí
\(\kappa \alpha \lambda \omega\)
\(\kappa \alpha \lambda\) oîs
кадои́s
\(\kappa \alpha \lambda\) oí
Plural
M．
 \(\dot{\rho} \alpha \delta i \omega v \quad \dot{\rho} \alpha \delta i \omega v \quad \dot{\rho} \alpha \alpha_{i} i \omega v\)




Present or Progressive Middle Participles（see Book I，pages 115－116，and 262）
Singular

M．

G．\(\lambda\) ธ̄ohévov
D．\(\lambda \overline{\mathrm{v}}\) о \(\mu\) ह́v＠
A．\(\lambda \overline{o ́ o ́ \mu \varepsilon v o v ~}\)
V．\(\lambda \bar{v} o ́ \mu \varepsilon v \varepsilon\)

\section*{Plural}

N．，V．\(\lambda \overline{o ̄ o ́ n e v o l ~}\)
G．\(\lambda \overline{\mathrm{v}} \mathrm{O} \mu \mathrm{E} v \omega \nu\)
D．\(\lambda\) ṽo \(\mu\) ह́vors
A．\(\lambda \overline{\mathrm{v}}\) ouévovs

F．
\(\lambda \overline{0} о \mu\) év \(\eta\)
\(\lambda \overline{\mathrm{v}} \boldsymbol{\mu} \bar{\varepsilon} v \eta\) ท
\(\lambda \overline{\mathrm{v} \circ} \mu \mathrm{\varepsilon ́v}\) П̣

\(\lambda \overline{\mathrm{v}}\) о \(\mu\) év \(\eta\)
\(\lambda \overline{\mathrm{v}}{ }^{\prime} \mu \mathrm{ev} \alpha \mathrm{t}\)

\(\lambda\) บ̄о \(\mu\) évals


\section*{\(\mathbf{N}\) ．}
\(\lambda\) vó \(u\) evov
\(\lambda \overline{\mathrm{u} o \mu} \boldsymbol{\mu} \mathrm{v}\) vo
\(\lambda \bar{\omega} \circ \mu \varepsilon ิ v \propto\)
\(\lambda \overline{v o ́} \mu \varepsilon \mathrm{vov}\)
\(\lambda \overline{\text { öó }} \boldsymbol{\mu \varepsilon v o v}\)
\(\lambda \overline{v o ́ \mu} \mu v \alpha\)
\(\lambda \bar{v} o \mu \varepsilon ́ v \omega v\)
\(\lambda \overline{\mathrm{v}}\) о \(\mu\) évors
\(\lambda \overline{\mathrm{v}}{ }^{\prime} \mu \mathrm{Ev} \alpha\)

\section*{Singular}

\section*{M.}
N. \(\varphi \backslash \lambda o v ́ \mu E v o s\)
G. \(\varphi\llcorner\lambda o v \mu e ́ v o v\)
D. \(\varphi เ \lambda \circ \nu \mu \varepsilon ́ v \propto \varphi\)
A. \(\varphi i \lambda о\) ú \(\mu \varepsilon v o v\)

V \(\varphi \backslash \lambda о\) ú \(\mu \varepsilon v \varepsilon\)
Plural
N., V. \(\varphi i \lambda o u ́ \mu \varepsilon v o t\)
G. \(\varphi \backslash \lambda o v \mu \varepsilon ́ v \omega \nu\)
D. \(\varphi i \lambda o u \mu \varepsilon ́ v o l s\)
A. \(\varphi \lambda\) дovuévovs

Exempli gratia:
N. \(\tau \bar{\mu} \mu \omega ́ \mu \varepsilon v o \varsigma\)

Exempli gratia:
F.
\(\varphi \backslash \lambda o v \mu\) év \(\eta\)
 \(\varphi i \lambda o v \mu e ́ v \geqslant!\)
 \(\varphi \imath \lambda o v \mu \varepsilon ́ v \eta\)
\(\varphi \backslash \lambda о \hat{\mu} \mu \varepsilon \nu_{\alpha}\)
\(\varphi \backslash \lambda o u \mu \mathrm{E} v \omega \nu\) \(\varphi\) i \(\lambda 00 \mu\) év \(\alpha, 5\) \(\varphi t \lambda_{0} u \mu \varepsilon ́ v \bar{\alpha} \zeta\)
\(\tau \bar{\mu} \mu \omega \mu \dot{\varepsilon} \vee \eta\)
ті̄иஸ́nevov
N. \(\delta \eta \lambda о \hat{\mu} \mu \varepsilon \nu 0 \varsigma\)
\(\delta \eta \lambda о \cup \mu \varepsilon ́ v \eta\)
\(\delta \eta \lambda_{\text {ov́ }} \mu \mathrm{Evov}\)
Sigmatic 1st Aorist and Thematic 2nd Aorist Middle Participles (see Book I, pages 199 and 180)

Exempli gratia:
N. \(\lambda \bar{\omega} \sigma \alpha ́ \mu \varepsilon v o \varsigma\)
\(\lambda \tilde{v} \sigma \alpha \mu \hat{v} v \eta\)
\(\lambda \bar{v} \sigma \alpha ́ \mu \varepsilon v o v\)
N. \(\gamma\) evóánevos

रevouév \(\eta\) үعvó \(\mu\) evov

\section*{6. ADJECTIVES OF IRREGULAR DECLENSION (see Book I, page 49)}

\section*{Singular}

\section*{Plural}
M. F. N.
N. \(\mu \underline{\varepsilon} \gamma \alpha \varsigma\)
G. \(\mu \varepsilon \gamma \alpha \dot{\alpha} \lambda o v\)
\(\mu \varepsilon \gamma \alpha \dot{\alpha} \lambda \eta \quad \mu \hat{\varepsilon} \gamma \alpha\)
D. \(\mu \varepsilon \gamma \alpha ́ \lambda \omega\)

A. \(\mu \varepsilon ́ \gamma \propto \sim\) \(\mu \varepsilon \gamma \alpha \dot{\alpha} \lambda!̣ \quad \mu \varepsilon \gamma \alpha ́ \lambda \varrho\)
V. \(\mu \varepsilon \gamma \alpha^{\prime} \lambda_{e}\) \(\mu \varepsilon \gamma \alpha ́ \lambda \eta v\) \(\mu^{\prime} \hat{\varepsilon} \gamma \alpha\)
N. \(\pi \circ \lambda u ́ s\) ло \(\lambda \lambda \eta\) по \(\pi \underline{́}\)
G. \(\pi \circ \lambda \lambda 0 \hat{0} \pi 0 \lambda \lambda \tilde{\eta} \varsigma \quad \pi 0 \lambda \lambda 0 \hat{v}\)

A. \(\pi 0 \lambda u ́ v \quad \pi 0 \lambda \lambda \dot{\eta} v \quad \pi 0 \lambda u ́\)
V. none
M.
\(\mu \varepsilon \gamma \alpha ́ \lambda o t \quad \mu \varepsilon \gamma \alpha \dot{\alpha} \lambda \alpha t\)
\(\mu \varepsilon \gamma \dot{\alpha} \lambda \omega \nu \quad \mu \varepsilon \gamma \dot{\alpha} \lambda \omega \nu\)

\(\mu \varepsilon \gamma \alpha ́ \lambda o v \varsigma \quad \mu \varepsilon \gamma \alpha ́ \lambda \bar{\alpha} \varsigma \quad \mu \varepsilon \gamma \alpha \dot{\alpha} \lambda \alpha\)
\(\mu \varepsilon \gamma \dot{\alpha} \lambda_{0 \imath} \quad \mu \varepsilon \gamma \dot{\alpha} \lambda \alpha, \quad \mu \varepsilon \gamma \dot{\alpha} \lambda \alpha\)
\(\pi о \lambda \lambda o i ́ \quad \pi o \lambda \lambda \alpha i \quad \pi o \lambda \lambda \alpha ́\)
\(\pi \circ \lambda \lambda \omega \hat{\omega} \pi \sigma \lambda \lambda \hat{\omega} \nu \quad \pi \circ \lambda \lambda \hat{\omega} \nu\)
\(\pi 0 \lambda \lambda o i s \quad \pi 0 \lambda \lambda \alpha i \varsigma \quad \pi 0 \lambda \lambda 0 i \varsigma\)
\(\pi \circ \lambda \lambda 0 \hat{\sigma} \varsigma \pi 0 \lambda \lambda \dot{\alpha} \varsigma \quad \pi 0 \lambda \lambda \alpha \dot{\alpha}\)
7. ADJECTIVES OF THE 3RD DECLENSION

Adjectives with Stems in -ov- (see Book 1, pages 107-108)
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Singular} & \multicolumn{2}{|l|}{Plural} \\
\hline M. \& F & N. & M. \& F. & N. \\
\hline N. \(\sigma \omega \varphi \rho \omega \nu\) & \(\sigma \hat{\omega} \varphi \rho \circ{ }^{\text {¢ }}\) & оо́¢poves & \(\sigma\) о́¢pova \\
\hline G. \(\sigma\) ¢́¢povos & бө́ppovos & \(\sigma \omega \varphi p o ́ v \omega \nu\) & \(\sigma \omega \varphi p o ́ v \omega v\) \\
\hline D. \(\sigma\) ¢́¢povะ & бө́¢povı & бө́чробı(v) & бө́¢робı(v) \\
\hline A. \(\sigma \dot{\varphi} \varphi \rho \circ \mathrm{v} \alpha\) & \(\sigma \hat{\omega} \varphi \rho \nu^{\prime}\) & \(\sigma \omega \varphi p\) огаऽ & \(\sigma \omega ́ \varphi p o v a\) \\
\hline V. \(\sigma \hat{\omega} \varphi \rho \circ \sim\) & \(\sigma \widehat{\omega} \varphi \rho{ }^{\text {c }}\) & бө́ppoves &  \\
\hline
\end{tabular}

Comparative Adjectives with Stems in -ov- (see Book II, page 135)
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{Singular} & \multicolumn{2}{|l|}{Plural} \\
\hline & M. \& F. & N. & M. \& F. & N. \\
\hline N. & \(\beta \in \lambda \tau i ́ \omega v\) & \(\beta\) ¢́̀ \(\lambda\) ciol & ße \(\lambda \tau\) tíoves ( \(\beta \varepsilon \lambda \tau\) tious) & \(\beta \varepsilon \lambda \tau\) tiov \(\alpha\) ( \(\left.\beta \varepsilon \lambda \tau \frac{1}{i} \omega\right)\) \\
\hline G. & \(\beta \mathrm{c}\) ¢ t tovos & \(\beta\) entítovos & \(\beta\) ¢ \(\lambda_{\text {cōóvov }}\) & \(\beta \varepsilon \lambda \tau\) coovovv \\
\hline D. & \(\beta\) ¢ \(\lambda\) tíovo & \(\beta\) ¢ \(\lambda\) tíovi &  & \(\beta \mathrm{E} \lambda \pi \mathrm{t}\) \\
\hline A. & \(\beta \varepsilon \lambda t\) tiova ( \(\beta \varepsilon \lambda \tau \bar{\epsilon} \omega)\) & \(\beta\) 俲依ov & \(\beta \varepsilon \lambda \tau_{1}^{\prime}\) ovas ( \(\left.\beta \varepsilon \lambda \tau \frac{1}{1} 0 \cup \varsigma\right)\) & \(\beta \varepsilon \lambda \tau_{\text {íov }} \alpha\) ( \(\beta \Sigma \lambda \tau i \omega)\) \\
\hline V & \(\beta\) bédtioov &  & \(\beta\) edrioves &  \\
\hline
\end{tabular}

Adjectives with Stems in -ec- (see Book 1, page 227):

\section*{Singular}
M. \& F.
N. \(\dot{\alpha} \lambda \eta \theta \dot{\mu} \varsigma\)
G. \(\alpha \lambda \eta \theta_{0} \hat{\varsigma} \varsigma\)
D. \(\dot{\alpha} \lambda \eta \theta \varepsilon \hat{\imath}\)
A. \(\dot{\alpha} \lambda \eta \theta \hat{\eta}\)
V. \(\dot{\alpha} \lambda \eta \theta \varepsilon ́ \varsigma\)

\section*{Plural}
N. \(\dot{\alpha} \lambda \eta \theta \varepsilon i \tau_{\varsigma}\)
G. \(\dot{\alpha} \lambda \eta \theta \hat{\omega} v\)
D. \(\dot{\alpha} \lambda \eta \theta \dot{\varepsilon} \sigma t(v)\)
A. \(\dot{\alpha} \lambda \eta \theta \varepsilon i{ }_{5}\)
V. \(\dot{\alpha} \lambda \eta \theta \varepsilon i{ }^{\prime}\)

\section*{N.}
\(\dot{\alpha} \lambda \eta \theta \dot{\varepsilon} \varsigma\)
\(\dot{\alpha} \lambda \eta \theta\) оิॅ
\(\dot{\alpha} \lambda \eta \theta \varepsilon \hat{\imath}\)
\(\dot{\alpha} \lambda \eta \theta^{\prime} \varepsilon_{s}\)
\(\dot{\alpha} \lambda \eta \theta^{\prime}{ }^{\prime} \varsigma\)
\(\dot{\alpha} \lambda \eta \theta \hat{\eta}\)
\(\dot{\alpha} \lambda \eta \theta \omega \nu\)
\(\dot{\alpha} \lambda \eta \theta \dot{\varepsilon} \sigma \mathfrak{l}(v)\)
\(\dot{\alpha} \lambda \eta \theta \hat{\eta}\)
\(\dot{\alpha} \lambda \eta \theta \hat{\eta}\)

8．ADJECTIVES AND PARTICIPLES OF THE 1ST AND 3RD DECLENSIONS

\section*{Adjectives}
\(\pi \hat{\alpha} \varsigma, \pi \hat{\alpha} \sigma \alpha, \pi \hat{\alpha} v\), all；every；whole（see Book I，page 126）．

\section*{Singular}
M．
F．
N．

N．，V．\(\pi \bar{\alpha} \varsigma\)
G．\(\pi \alpha v\) тós
D．\(\pi \alpha v \tau i ́\)
A．\(\pi \alpha ́ v \tau \alpha\)

\section*{Plural}

N．，V．\(\pi\) áv \(\quad\) eç
G．\(\pi \alpha ́ v \tau \omega v\)
D．\(\pi \hat{\alpha} \sigma t(v)\)
A．\(\pi \dot{\alpha} v \tau \alpha \varsigma\)
\(\pi \hat{\alpha} \sigma \alpha\)
\(\pi \bar{\alpha} \sigma \eta \zeta\)
\(\pi \bar{\alpha} \sigma \eta\)
\(\pi \hat{\alpha} \sigma \alpha v\)
\(\pi \hat{\alpha} v\) \(\pi \alpha v \tau o ́ \varsigma\) \(\pi \alpha v \tau i\)
\(\pi \hat{\alpha} \nu\)
\(\pi \hat{\alpha} \sigma \alpha \iota \quad \pi \dot{\alpha} v \tau \alpha\)
\(\pi \bar{\alpha} \sigma \hat{\omega} \nu \quad \pi \alpha ́ v \tau \omega v\)
\(\pi \hat{\alpha} \sigma \alpha l \zeta \quad \pi \hat{\alpha} \sigma \mathrm{l}(\mathrm{v})\)
\(\pi \dot{\alpha} \sigma \bar{\alpha} \varsigma \quad \pi \dot{\alpha} \nu \tau \alpha\)
\(\tau \alpha \chi\) и́s，\(\tau \alpha \chi\) eî \(\alpha, \tau \alpha \chi \hat{v}, q u i c k\) ，swift（see Book I，pages 227－228）

\section*{Singular}

M．
N．\(\tau \alpha \chi\) ט́s
G．\(\tau \alpha \chi\) éos
D．\(\tau \alpha \chi \varepsilon i\)
A．\(\tau \alpha \chi \dot{v} v\)
V．\(\tau \alpha \chi\) ú

\section*{Plural}

N．\(\tau \alpha \chi\) हis
G．\(\tau \alpha \chi \varepsilon ́ \in \nu\)
D．\(\tau \alpha \chi \varepsilon ́ \sigma \imath(v)\)
A．\(\tau \alpha \chi \varepsilon i ̂ s\)
V．\(\tau \alpha \chi \varepsilon i ̂ \varsigma\)

F．
\(\tau \alpha \chi \varepsilon \uparrow \hat{\alpha} \alpha\)
\(\tau \alpha \chi \varepsilon i \bar{\alpha} \overline{ }\)
\(\tau \alpha \chi \varepsilon\) ía
\(\tau \alpha \chi \varepsilon i ̂ \alpha \nu\)
\(\tau \alpha \chi \varepsilon i ̂ \alpha\)
\(\tau \alpha \chi \varepsilon \hat{1} \alpha t \quad \tau \alpha \chi \varepsilon ์ \alpha\)
\(\tau \alpha \chi \in \omega \bar{\omega} \nu \quad \tau \alpha \chi \varepsilon ́ \omega \nu\)
\(\tau \alpha \chi \varepsilon i ́ \alpha ı s \quad \tau \alpha \chi\) ย́ \(\sigma\)（v）
\(\tau \alpha x \operatorname{ci} \bar{\alpha} \varsigma\)
\(\tau \alpha \chi \varepsilon i ̂ \alpha \iota\)
なax
\(\tau \alpha \chi\) ह́ \(\alpha\)
\(\tau \alpha \not \subset \varepsilon ́ \alpha\)

\section*{Present or Progressive Active Participles}

عírí（see Book I，page 136）：

\section*{Singular}

M．
N．，V．̈̈v
G．ővios
D．őv \(\downarrow\)
A．\(̋ \vee \tau \alpha\)

F．
oû \(\sigma \alpha\)
ov̋ฮทร
oűon ővェィ
ov̉ఠ \(\alpha v\)

N．
öv
övtos
őv

\section*{Plural}

M．
N．，V．ővteร
G．őv \(\tau \omega v\)
D．\(\circ \hat{v} \sigma \mathrm{l}(v)\)
A．őv \(\tau \alpha \varsigma\)

F．
ov̉axı
ov่ఠต̂v
๐ข゙б๙ıร
จข̈ \(\sigma \bar{\alpha} \varsigma\)

N．
ő \(\mathrm{v} \tau \alpha\)
őviav

öv \(\tau \alpha\)
\(\lambda\) ú̃（see Book I，page 136）：

\section*{Singular}

N．，V．\(\lambda^{\prime} \omega v\)
G．\(\lambda\) v́ovtos
D．\(\lambda^{\text {v́ovit }}\)
A．\(\lambda \bar{v} \sigma \nu \tau \alpha\)
\begin{tabular}{|c|c|}
\hline  & \(\lambda \hat{u}\) ov \\
\hline \(\lambda\) ӣov́ons & \(\lambda\) ט́ovtos \\
\hline \(\lambda \overline{\mathrm{v}}\)－v́ọ̧ & \(\lambda\) ט̂ovit \\
\hline \(\lambda\) ט̀ova＜ & \(\lambda \hat{\mathrm{v}}\) 人 \\
\hline
\end{tabular}

\section*{Plural}

N．，V．\(\lambda\) й́ovtes

\(\lambda\) й́oviの
G．\(\lambda \overline{\mathrm{v}}\) óvt \(\omega v\)
D．\(\lambda \overline{\mathrm{v}} \mathrm{ov} \sigma \mathrm{t}(\mathrm{v})\)
A．\(\lambda \frac{1}{\text { v．}} \boldsymbol{\tau} \tau \alpha \varsigma\)
\(\lambda \overline{\mathrm{u}} \mathrm{ov} \mathrm{\sigma} \mathrm{\hat{} \mathrm{\omega}}\)
\(\lambda \bar{u}\) óvtav
\(\lambda \bar{v} o v ́ \sigma \alpha l \varsigma\)
\(\lambda\) й́oval（v）
\(\lambda \bar{\sim} \circ\) ט́ \(\sigma \bar{\alpha} \varsigma\)
\(\lambda\) и́ovia
\(\varphi 1 \lambda \varepsilon \epsilon_{\omega}\)（see Book I，page 136）：

\section*{Singular}

N．，V．\(\varphi i \lambda \hat{\omega} v\)
G．\(\varphi\) i \(\lambda\) oûvzos
D．\(\varphi เ \lambda 0 \hat{v} \tau \tau\)
A．\(\varphi \backslash \lambda o u ̂ v \tau \alpha\)
Plural
N．，V．\(\varphi 1 \lambda 0 \hat{\nu} \tau \tau \epsilon\)
G．\(\varphi i \lambda o u ́ v \tau \omega v\)
D．\(\varphi i \lambda o v ̂ \sigma \imath\)
A．\(\varphi \lambda \lambda 0 \hat{v} v \tau \alpha \varsigma\)
\(\varphi!\lambda 0 \hat{\sigma} \sigma \alpha\)
\(\varphi\) โえ

\(\varphi \backslash \lambda o v ̄ \sigma \alpha \nu\)
\(\varphi!\lambda o \hat{\sigma} \sigma \alpha \mathrm{~L} \quad \varphi!\lambda 0 \hat{v} \tau \tau \alpha\)
\(\varphi i \lambda o v \sigma \hat{\omega} v \quad \varphi i \lambda o v ́ v \tau \omega v\)

ตi \(\lambda 0 v ́ \sigma \bar{\alpha} \varsigma \quad \varphi i \lambda o v ิ v \tau \alpha\)
\(\tau \pi \mu \alpha ́ m\)（see Book I，pages 136－137）：

\section*{Singular}

N．，V．\(\tau \bar{\tau} \mu \hat{\omega} v\)
G．\(\tau \bar{\iota} \mu \hat{\omega} v \tau \circ \varsigma\)
D．\(\tau \bar{\imath} \mu \hat{\varrho} v \tau \iota\)
A．\(\tau \bar{\tau} \mu \hat{\omega} v \tau \alpha\)
\begin{tabular}{|c|c|}
\hline \(\tau \bar{\mu} \mu \hat{\omega} \sigma \alpha\) & \(\tau \bar{\chi} \mu \hat{\omega} v\) \\
\hline  & \(\tau \bar{\mu} \mu \hat{\omega} v \tau \circ \varsigma\) \\
\hline \(\tau \bar{\mu} \omega \dot{\sigma} \boldsymbol{\square}\) &  \\
\hline \(\tau \bar{\jmath} \mu \bar{\omega} \sigma \alpha \nu\) & \(\tau \bar{\tau} \mu \hat{\omega} v\) \\
\hline
\end{tabular}

Plural
M.

G. \(\tau \bar{\mu} \dot{\rho} v \tau \omega v\)
D. \(\tau \bar{\mu} \mu \hat{\omega} \sigma\)
A. \(\tau \bar{\mu} \mu \hat{\omega} \tau \alpha \varsigma\)
F.
\(\tau \bar{\imath} \mu \omega \bar{\omega} \sigma \alpha \imath\)
\(\tau \bar{\tau} \mu \omega \sigma \hat{\omega} v\)
\(\tau і ̈ \mu \dot{\omega} \sigma \alpha 1 \varsigma\)
\(\tau\) ї \(\mu \dot{\omega} \sigma \bar{\alpha} \varsigma\)
N.
\(\tau \bar{\tau} \mu \hat{\omega} \nu \tau \alpha\)

\(\tau \bar{\mu} \mu \hat{\omega} \sigma t\)
\(\tau \bar{\mu} \mu \hat{\omega} \nu \tau \alpha\)
\(\delta \eta \lambda o ́ \omega\) (see Book I, page 262; declined like \(\varphi \uparrow \lambda \hat{\omega}\) above; we give only the nominative):
\(\delta \eta \lambda \hat{\omega} v \quad \delta \eta \lambda_{0} \sigma \alpha \alpha \quad \delta \eta \lambda_{0} \sigma\)
Sigmatic 1st Aorist Active Participles (see Book I, page 199)

\section*{Singular}
N., V. \(\lambda \hat{v} \sigma \bar{\alpha} \varsigma \quad \lambda \hat{v} \sigma \bar{\alpha} \sigma \alpha \quad \lambda \hat{v} \sigma \alpha \nu\)


A. \(\lambda \bar{v} \sigma \alpha v \tau \alpha \lambda \lambda \overline{\hat{v}} \sigma \bar{\alpha} \sigma \alpha \nu \quad \lambda \bar{v} \sigma \alpha v\)

Plural
N., V. \(\lambda \overline{\text { ó }} \alpha\) vies
G. \(\lambda \overline{\bar{v} \sigma \alpha ́ v \tau \tau \omega}\)
D. \(\lambda \frac{1}{\nu} \sigma \tilde{\alpha} \sigma 1(v)\)
\(\lambda \overline{\text { ó } \sigma \alpha \sigma \sigma \alpha ~} \quad \lambda \bar{v} \sigma \alpha v \tau \alpha\)
A. \(\lambda \overline{\bar{v}} \sigma \alpha v \tau \alpha \varsigma\)
\(\lambda \bar{\omega} \sigma \dot{\alpha} \sigma \alpha l \varsigma \quad \lambda \bar{\omega} \sigma \bar{\alpha} \sigma l(v)\)
\(\lambda \bar{\omega} \sigma \bar{\alpha} \sigma \bar{\alpha} \varsigma\)
\(\lambda \bar{v} \sigma \alpha v \tau \alpha\)
Thematic 2nd Aorist Active Participles (see Book I, page 180)

\section*{Singular}


D. \(\lambda \iota \pi\) óv \(\tau \iota\)
A. \(\lambda ı \pi o ́ v \tau \alpha\)
\(\lambda_{1 \pi \text { ov́のṇ }} \quad \lambda \iota \pi\) óv \(\tau \iota\)


\section*{Plural}
N., V. \(\lambda_{\text {ıло́vтeן }}\)
G. \(\lambda \iota \pi o ́ v \tau \omega v\)
D. \(\lambda_{l} \pi 0 \hat{v} \sigma t(v)\)
A. \(\lambda_{1 \pi o ́ v \tau \alpha \zeta}\)
-On- 1st Aorist Passive Participles (see Book II, page 5)

\section*{Singular}
N., V. \(\lambda \nu \theta_{\text {zís }}\)
G. \(\lambda \cup \theta\) évгos
D. \(\lambda \nu \theta \in ́ v \tau \imath\)
A. \(\lambda \cup \theta \dot{\varepsilon} v \tau \alpha\)
\(\lambda v \theta \varepsilon i ̂ \sigma \alpha \quad \lambda v \theta\) vév
\(\lambda u \theta\) íans \(\lambda u \theta\) évtos
\(\lambda u \theta \varepsilon i ́ \sigma n ̣ ~ \lambda u \theta \varepsilon ́ v \tau \iota\)
\(\lambda \nu \theta \varepsilon i \sigma \alpha \nu \quad \lambda u \theta\) év

\section*{Plural}
M.
N., V. \(\lambda v \theta \varepsilon ́ v \tau \varepsilon \varsigma\)
G. \(\lambda \nu \theta \varepsilon ́ v \tau \tau \nu\)
D. \(\lambda v \theta \varepsilon \imath ิ \sigma t(v)\)
A. \(\lambda \nu \theta \dot{\varepsilon} \nu \tau \alpha \varsigma\)
F.
\(\lambda v \theta \varepsilon i ̄ \sigma \alpha!\)
\(\lambda \nu \theta \varepsilon \iota \sigma \omega ิ \nu\)
\(\lambda u\) ยeíoals
\(\lambda \nu \theta \varepsilon i ́ \sigma \bar{\alpha} \varsigma\)
N.
\(\lambda_{u} \theta_{\varepsilon ́ v \tau \alpha}\)
\(\lambda u \theta e ́ v \tau \omega v\)
\(\lambda \cup \theta \varepsilon i ̂ \sigma l(v)\)
\(\lambda \cup \theta \varepsilon ́ v \tau \alpha\)
- \(\eta\) - 2nd Aorist Passive Participles (see Book II, page 13)

Exempli gratia:
N., V. \(\gamma \rho \alpha \varphi \varepsilon i ́ \varsigma\)
\(\gamma \rho \alpha \varphi \varepsilon\) î́ \(\alpha\)
\(\gamma \rho \alpha \varphi\) év
\(-\mathrm{k} \alpha\) 1st Perfect Active Participles (see Book II, page 208)

\section*{Singular}
\begin{tabular}{|c|c|c|c|}
\hline N., V. & \(\lambda\) д \(\lambda\) uки́s & \(\lambda \varepsilon \lambda\) okvîa & \(\lambda \varepsilon \lambda u \kappa o ́ s\) \\
\hline G. & \(\lambda_{e} \lambda_{\text {ukóros }}\) &  & \(\lambda \varepsilon \lambda\) око́тоs \\
\hline D. & \(\lambda_{\text {e }} \lambda_{\text {¢ }}\) & \(\lambda \varepsilon \lambda\) vovía & \(\lambda \varepsilon \lambda \cup\) ко́tı \\
\hline A. & \(\lambda_{\varepsilon} \lambda_{\text {vкóta }}\) & \(\lambda \varepsilon \lambda u k v i ̂ \alpha v\) & \(\lambda \varepsilon \lambda\) кко́s \\
\hline
\end{tabular}

\section*{Plural}
\begin{tabular}{|c|c|c|}
\hline N., V. \(\lambda_{\varepsilon} \lambda^{\text {u*óte¢ }}\) & \(\lambda\) ¢ \(\lambda_{\text {ucvî̃ı }}\) & \(\lambda \varepsilon \lambda_{\text {vкót }}\) \\
\hline  & \(\lambda \varepsilon \lambda \cup \kappa v i \omega ิ ้\) & \(\lambda \varepsilon \lambda \cup к о ́ \tau \omega v\) \\
\hline D. \(\lambda \varepsilon \lambda \lambda u \kappa o ́ \sigma L(v)\) & \(\lambda\) ¢ \(\chi_{\text {uкvíots }}\) & \(\lambda \varepsilon \lambda \cup\) ко́ \(\frac{1}{}(\mathrm{v})\) \\
\hline A. \(\lambda_{\varepsilon} \lambda_{v} \kappa^{\prime} \tau \alpha{ }_{5}\) & \(\lambda \varepsilon \lambda u \kappa v i ́ \alpha S\) & \(\lambda \varepsilon \lambda\) טкко́т \(\alpha\) \\
\hline
\end{tabular}
- \(\alpha\) 2nd Perfect Active Participles (see Book II, pages 210-211)

Exempli gratia:

9. COMPARISON OF ADJECTIVES (see Book II, pages 126-128 and 134-135)
Positive Comparative Superlative

Regular (see Book II, pages 126-127)
1st and 2nd Declension

\(\chi \propto \lambda \varepsilon \pi o ́ s,-\eta ́,-o ́ v\)
\(\chi \alpha \lambda \varepsilon \pi \dot{\alpha} \tau \varepsilon \rho о \varsigma,-\bar{\alpha},-о \nu\)
\(\chi \alpha \lambda \varepsilon \pi \dot{\tau} \tau \alpha \tau \circ \varsigma,-\eta\), -ov
3rd Declension
\(\dot{\alpha} \lambda \eta \theta \dot{\eta} \varsigma, \dot{\alpha} \lambda \eta \theta \varepsilon ́ \varsigma \quad \dot{\alpha} \lambda \eta \theta \varepsilon ́ \epsilon \tau \varepsilon \rho \circ \varsigma,-\bar{\alpha},-\) ov \(\dot{\alpha} \lambda \eta \theta \varepsilon ́ \sigma \tau \alpha \tau о \varsigma,-\eta\), -ov \(\sigma \omega ́ \varphi \rho \omega v, \sigma \hat{\varphi \rho \rho o v ~ \sigma \omega \varphi \rho о v \varepsilon ́ \sigma \tau \varepsilon \rho о \varsigma,-\bar{\alpha},-o v ~ \sigma \omega р \rho о v \varepsilon ́ \sigma \tau \alpha \tau о \varsigma,-\eta,-о \nu}\)
Irregular (see Book II, pages 127-128 and 134-135)
\begin{tabular}{|c|c|c|}
\hline \(\dot{\alpha} \gamma \alpha \theta\) ós, - & \(\dot{\alpha} \mu \varepsilon\) ív \(\omega v\), ö \(\mu \varepsilon\) eivov \(\beta e \lambda \tau i ́ \omega v, \beta\) é \(\lambda \tau\) iov крєі́ \(\tau \tau \omega v\), крєі̂тго⿱ & «̈рьттоц, - \(\eta\), -ov ß́́ \(\lambda \tau \downarrow \sigma \tau \circ \varsigma,-\eta\), -ov кро́tเбтоц, \(-\eta\), -оレ \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline גioxpós，－\({ }_{\text {人，}}\) ，－óv &  &  \\
\hline  &  & Ě \(\chi\) Өıбтоऽ，－\(\dagger\) ，－ov \\
\hline  & \(\dot{\eta} \delta i ́ \omega v, ~ \check{\eta} \delta\) iov &  \\
\hline ккко́s，－ń，－óv &  & ко́кıбто̧，－\(\eta\) ，－ov \\
\hline & \(\chi\) хépov，रeîpov & \(\chi\) ¢íprotos，\(-\eta\) ，－ov \\
\hline &  & \\
\hline  & \(\kappa \alpha \lambda \lambda \lambda \bar{\tau} \omega \nu\) ，ко́八 \(\lambda \lambda \overline{\text { in }}\) & ко́入入入ıбтоऽ，\(-\eta\) ，－ov \\
\hline \(\mu \varepsilon ̇ \gamma \alpha \varsigma, \mu \varepsilon \gamma^{\prime} \lambda \lambda \eta\) ，\(\mu \dot{\varepsilon} \gamma \boldsymbol{\gamma}\) & \(\mu \varepsilon i \zeta \omega \nu\) ，\(\mu\) Eǐov &  \\
\hline ò \(\lambda\) íros，－\(\eta\) ，－ov &  &  \\
\hline & &  \\
\hline \(\pi \bigcirc \lambda u ́ s, ~ \pi о \lambda \lambda \eta ́, ~ \pi о \lambda u ́\) & \begin{tabular}{l}
\(\pi \lambda \varepsilon i ́ \omega v / \pi \lambda \hat{\varepsilon} \omega v\), \\
\(\pi \lambda \varepsilon\) îov \(/ \pi \lambda\) éov
\end{tabular} & \(\pi \lambda \in i ̂ \sigma \tau o \varsigma,-\eta\) ，－ov \\
\hline  &  &  \\
\hline т \(\alpha \chi\) ט́s，\(\tau \alpha \chi \varepsilon i ̂ \alpha, \tau \alpha \chi u ́\) & \(\theta \hat{\alpha} \tau \tau \omega v, \theta \hat{\alpha} \tau \tau<\nu\) & то́хıбто丂，－\(\eta\) ，－ov \\
\hline  & ¢ı \(\lambda \alpha i ́ \tau \varepsilon р о \varsigma,-\bar{\alpha},-\) оv & 甲ı \(\lambda \alpha\) ítoros，\(-\eta\) ，－ov or \\
\hline
\end{tabular}

For the declension of irregular comparative adjectives，see No． 7 above．

\section*{10．DEMONSTRATIVE ADJECTIVES}


\section*{Singular}

M．
N．oขิtos \(\alpha\) ข゙тท
G．นov่тou 兀av́тทร



\section*{Plural}
\begin{tabular}{|c|c|c|}
\hline M． & F． & N． \\
\hline －ช่าว & \(\alpha \hat{0} \tau \alpha\) & \(\tau \alpha \hat{v} \tau \alpha\) \\
\hline тоข์ \(\tau \omega\) & тоง่าผข & тoút \(\omega\) \\
\hline тои́тoเร &  & toútoss \\
\hline тоบ์тоบร & \(\tau \alpha \dot{v} \tau \bar{\alpha} \varsigma\) & \(\tau \alpha 0 \bar{\tau} \alpha\) \\
\hline
\end{tabular}

\section*{Plural}

M．F．N．

G．ékeivou ėкeívns ékeívov
D．éкeíva ėкeíṿ̆ éкeívø
A．Éкeĩvov éкé́vŋV éкeîvo

M，
ह̇кعîvor غ̇квívov غ́кєívols èкeívous

F．
モ̇кとîvat
N．
éкeîva
ékeívav ėкeívตv ékeívals ékeívors

ö \(\delta \varepsilon, \eta \nmid \delta \varepsilon, \tau \delta \delta \varepsilon\) ，this here（see Book I，page 245）：

\section*{Singular}

\section*{Plural}


M．
oí \(\delta \varepsilon\) \(\tau \hat{\omega} \nu \delta \varepsilon\) น 0 І̂ \(\sigma\) ס \(\varepsilon\) тоט́ \(\sigma \delta \varepsilon\)

F．
N．
ӓ้ \(\delta \varepsilon \quad \tau \alpha \dot{\alpha} \delta\) \(\tau \ldots ๊ \delta \varepsilon \quad \tau \omega ิ \nu \delta \varepsilon\) \(\tau \alpha \hat{1} \sigma \delta \varepsilon \quad \tau 0 \hat{\sigma} \sigma \delta \varepsilon\) \(\tau \bar{\alpha} \sigma \delta \varepsilon \quad \tau \alpha \dot{\alpha} \delta \varepsilon\)

11．THE ADJECTIVE av่тós，－ท́，－ó，－self，－selves；same（see Book I，pages 68－69）

\section*{Singular}

\section*{M．}

N．av่тós
G．\(\alpha\) บ่า๐ยิ
D．\(\alpha\) v่ệ̣
A．\(\alpha\) v̇tóv

F．
\(\alpha\) ט่兀ń
ผย่ธกิร
\(\alpha\) ט่าทุิ
\(\alpha\) ข่тท่ข

N．
\(\alpha\) ט̉ \(\tau\) ó
ఎ．่าวิิ

av่tó

\section*{Plural}

N．\(\alpha\) v่тoí
G．\(\alpha\) vitêv
D．\(\alpha\) vitoîs
A．av่toús
\(\alpha\) ข̇兀んí
\(\alpha\) ข่เติ้
\(\alpha\) vitaîs

\(\alpha\) ט่兀 \(\alpha\)
\(\alpha\) บ่๘ติ้
גง่าวîs
\(\alpha\) ข่ \(\tau \dot{\alpha}\)

12．THE INTERROGATIVE ADJECTIVE（see Book I，page 108）

\section*{Singular}

M．\＆F．N．
N．tis tí
G．tivos tívos
D．tívi tívı
A．\(\tau i ́ v \alpha \quad \tau i ́\)

\section*{Plural}

M．\＆F．\(\quad\) ．
tíves tiva
tivav tivav
тíal（v）\(\quad \operatorname{\tau i\sigma t}(v)\)
tívas tíva

13．THE INDEFINITE ADJECTIVE（see Book I，page 109）

\section*{Singular}

M．\＆F．N．
N．\(\tau \iota \varsigma \quad \tau\)
G．tivós tivós
D．\(\tau \iota v i ́ ~ \tau \iota v i ́\)
A．\(\tau \iota \alpha \dot{\alpha} \tau 1\)

Plural
M．\＆F．N．
tivés tivá
тıvêv \(\tau \iota v \omega ̄ \nu\)
\(\tau \boldsymbol{\tau} \mathbf{i}(v) \quad \tau \boldsymbol{\tau} \mathbf{i}(v)\)
tıvás \(\tau \iota v \alpha\)

14 NUMERICAL ADJECTIVES（see Book I，pages 128 and 263－264）

\section*{Cardinals}
\begin{tabular}{|c|c|c|c|}
\hline 1 & عi¢̧，\(\mu\) ¢í \(\alpha\) ，év & 11 & ह̈v \(\delta ¢ \kappa \alpha\) \\
\hline 2 & ¢v́o & 12 & бผ́ठєка \\
\hline 3 &  & 13 &  \\
\hline 4 & \(\tau \dot{\varepsilon} \tau \tau \alpha \rho \varepsilon \varsigma\) ，七é \(\tau \tau \alpha \rho \alpha\) & 14 &  \\
\hline 5 & \(\pi\) ¢́vie & 15 &  \\
\hline 6 & E゙ち & 16 & еккоíठеко \\
\hline 7 &  & 17 & غ̇лтакаíठeка \\
\hline 8 & óктө́ & 18 & о̀ктөкаі́ठеко \\
\hline 9 & ÉvVÉa & 19 & Évve \(\alpha<\alpha\) ífek \(\alpha\) \\
\hline 10 & ¢éкк & 20 & عı̇кобı（v） \\
\hline
\end{tabular}


\section*{Ordinals}
\begin{tabular}{|c|c|c|c|}
\hline 1st & \(\pi \rho \hat{\omega} \tau \circ \varsigma,-\eta\) ，－ov & 6th & ёкто̧，\(-\eta\) ，－ov \\
\hline 2nd & סеv́repos，－ \(\bar{\alpha}\) ，－ov & 7th & ёвоноц，－\(\eta\) ，－оv \\
\hline 3rd & трítoc，－\(\eta\) ，－ov & 8th & öरSoos，－\(\eta\) ，－ov \\
\hline 4th & тย́тортоऽ，－ \(\boldsymbol{\eta}\) ，－ov & 9th & हैv \(\alpha \tau о \varsigma,-\eta\) ，－ov \\
\hline 5th &  & 10th & סéкото¢，－\(\eta\) ，－ov \\
\hline & & 11th &  \\
\hline & & 12th & \(\delta \omega \delta\) ¢́кк兀o̧，－\(\eta\) ，－ov \\
\hline & & 20th & عiкобтó̧，－ń，－óv \\
\hline & & 100th & غ́к＜тобтós，－ท́，－óv \\
\hline & & 1，000th &  \\
\hline & & 10，000th & \(\mu\) vproatós，－ท́，－óv \\
\hline
\end{tabular}

15．PERSONAL PRONOUNS（see Book I，pages 64－65）

\section*{1st Person Singular}

N．Ėү⿳㇒⿻⿱一⿱日一丨一力儿
G．غ่ \(\mu \circ \hat{\sim} \mu 0 \cup\)
\(I\)

D．\(\dot{\varepsilon} \mu\)
Hot to or for me
A．\(\dot{\varepsilon} \mu \dot{\varepsilon}\)
\(\mu \mathrm{E} \quad m e\)

2nd Person Singular
N．\(\quad\) ú
you
G．\(\sigma \circ\) v̂ \(\sigma 0 \cup\) of you
D．\(\sigma o i ́\) oot to or for you
A．\(\sigma \varepsilon \varepsilon^{\sigma \varepsilon}\) you

\section*{1st Person Plural}
\(\dot{\eta} \mu \mathrm{i}\) ç we
\(\dot{\eta} \mu \hat{\omega} v\) of \(u s\)
\(\dot{\eta} \mu i ̂ v\) to or for us
\(\dot{\eta} \mu \hat{\alpha} \varsigma \quad u s\)

\section*{2nd Person Plural}
\(\dot{\overline{0}} \mu \mathrm{\varepsilon}\) 亿̧ \(\quad\) you
\(\dot{\bar{v}} \mu \oplus \mathrm{e} v\) of you
\(\dot{\mathrm{u}} \mu \mathrm{iv}\) to or for you
\(\dot{\tilde{\partial} \mu \hat{\alpha} \varsigma \quad \text { you }}\)

\section*{3rd Person}

\section*{Singular}

\section*{M．}

G．\(\alpha\) บ่า๐ิิ of him or it
D．\(\alpha\) v่๘ฺ̣ to or for him or it
A．av่tóv him or it

F．
\(\alpha \dot{v} \tau \hat{\jmath}\) of her or it
बن่兀ทิ to or for her or it
\(\alpha\) ט่тท́v her or it

N．
\begin{tabular}{|c|}
\hline \multirow[t]{2}{*}{טิ} \\
\hline \\
\hline
\end{tabular}

Plural

D．avitois to or for them
A．\(\alpha\) vitov́s them
\(\alpha v i \tau \alpha i ̂ s ~ t o ~ o r ~ f o r ~ t h e m ~\)

\(\alpha\) vizoîs to or for them
\(\alpha \dot{v} \tau \dot{\alpha}\) them
16．REFLEXIVE PRONOUNS（see Book I，pages 100－101）

1st Person
Singular

M．
G．غ̇ \(\mu \propto \cup \tau ะ \bar{u}\)
D．ह̇น๙vṭ̣̂
A．Ér \(\mu\) vióv

\section*{Plural}

G．ท่ \(\mu \hat{\omega} \nu ~ \alpha \dot{v} \tau \omega ิ \nu\)

A．ท่ \(\mu \hat{\alpha} \varsigma\) ๙v̉тоv́s

\section*{3rd Person}

\section*{Singular}

M．
F．
غ̇ळutñs
ยับยก̣ิ


ย์ขขтติข

17．THE RECIPROCAL PRONOUN
\begin{tabular}{|c|c|c|}
\hline M． & F． & N． \\
\hline G．\(\dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda \omega \nu\) & \(\dot{\alpha} \lambda \lambda \eta \eta \lambda \omega \nu\) & \(\dot{\alpha} \lambda \lambda \lambda \dot{n} \lambda \omega \nu\) \\
\hline D．\(\alpha \lambda \lambda \dot{n} \lambda 015\) & \(\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \alpha)^{\prime}\) & \(\dot{\alpha} \lambda \lambda \lambda \dot{n} \lambda\) ous \\
\hline A．\(\dot{\alpha} \lambda \lambda \lambda \dot{n} \lambda\) ovs & \(\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \bar{\alpha} \bar{c}^{\prime}\) & \(\stackrel{\alpha}{\alpha} \lambda \lambda \eta \lambda \alpha\) \\
\hline
\end{tabular}

G．\(\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega v\)
D．\(\alpha \lambda \lambda \eta \lambda 015\)
\(\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \bar{\alpha} \varsigma\)
\(\propto \ddot{\alpha} \lambda \lambda \eta \lambda \alpha\)
A．\(\dot{\alpha} \lambda \lambda \dot{\eta} \lambda о \cup s\)

บ̀uiv av่นoîร
\(\dot{\bar{v}} \mu \hat{\alpha} \varsigma\) גv่тои́ऽ

G．غ̇ดvtoû
D．غ่ \(\alpha v \tau \uparrow\)
A．Éavióv

\section*{Plural}

G．غ̇ \(\alpha v \tau \omega ิ ้\)
D．Ėavioîs
A．غ่खvาoús

Éavtais
غ̇ \(\alpha \cup \tau \alpha \hat{\alpha} \varsigma\)
\(\dot{\varepsilon} \alpha v \tau \omega ̃ v\)
\(\dot{\varepsilon} \alpha v \tau \hat{1} \varsigma\)
\(\dot{\varepsilon} \alpha v \tau \alpha ́\)

N．
ย̇ชvтoû
\(\dot{\varepsilon} \alpha \cup \tau \hat{\omega}\)
éautó

\section*{F．}

बEのvโท̂s
बEんvtగุ
oeccutív
\(\dot{\cup} \mu \hat{\omega} \nu \alpha\) ข่ \(\tau \hat{\omega} v\)
 \(\dot{\bar{v}} \mu \hat{\alpha} \varsigma \alpha \dot{\sim} \tau \bar{\alpha} \varsigma\)

18．POSSESSIVES（see Book I，pages 66－67）

\section*{Possessive Adjectives}

\section*{Singular}

1st Person
2nd Person

غ́uós，－ף́，－óv，my，mine
бós，－ท́，－óv，your，yours

Plural
\(\dot{\eta} \mu\) étepos，－ \(\bar{\alpha}\), －ov，our，ours


Possessive Pronouns（used for 3rd person possessives）

\section*{Singular}

M．\(\alpha\)＇่̇ov̂，of hims，his；of it，its
F．\(\alpha\) unt̂s，of her，her；of it，its
N．\(\alpha \dot{\text { vovev }}\) of it，its
Plural
M．，F．，N．\(\alpha\) ut \(\tau \hat{\omega} v\), of them，their

19．THE INTERROGATIVE PRONOUN
For the interrogative pronoun tís，\(\tau i\), who？what？see Book I，page 108．Its forms are the same as those of the interrogative adjective（see above）and are not repeated here；it always has an acute accent on the first syllable．

20．THE INDEFINITE PRONOUN
For the indefinite pronoun \(\tau\llcorner 5, \tau 1\) ，someone；something；anyone；anything，see Book I，page 109．This pronoun is enclitic，and it has the same forms as the indefinite ad－ jective（see above）．

21．THE RELATIVE PRONOUN（see Book I，pages 224－225）
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{Singular} & \multicolumn{3}{|l|}{Plural} \\
\hline M． & F． & N． & M． & F． & N， \\
\hline N．ös & خ̈ & ǒ & oi & \(\alpha\) ĭ & \％̈ \\
\hline G． \(\mathrm{o}^{\circ}\) & \(\stackrel{⿹ 丁 口_{5}}{ }\) & ก̛์ & فَv & \(\dot{\omega}\) & \(\hat{\text { on }}\) \\
\hline D．\(\hat{\phi}\) & ท & ¢ \({ }_{\substack{0}}^{0}\) & ois & \(\alpha\) īs & oîc \\
\hline A．őv & H0 & ó & oűs &  & \(\ddot{\alpha}\) \\
\hline
\end{tabular}

22 FORMATION OF ADVERBS（see Book I，page 50）：
Adverbs regularly have the same spelling and accent as the genitive plural of the corresponding adjective，but with the final \(v\) changed to \(\varsigma\) ：

Adjective \(\kappa \alpha \lambda\) ós（genitive plural，\(\kappa \alpha \lambda \omega \bar{\omega}\) ）＞adverb \(\kappa \alpha \lambda \omega \varsigma\)
Adjective \(\sigma \omega ́ \varphi \rho \omega v\)（genitive plural，\(\sigma \omega \varphi \rho o ́ v \omega v\) ）＞adverb \(\sigma \omega \varphi p o ́ v \omega \varsigma\)
Adjective \(\dot{\alpha} \lambda \eta \theta\) भ́s（genitive plural，\(\dot{\alpha} \lambda \eta \theta \hat{\omega}\) ）\(>\) adverb \(\dot{\alpha} \lambda \eta \theta \bar{\omega} \varsigma\)
Adjective \(\tau \alpha \chi \cup ́ \varsigma\)（genitive plural，\(\tau \alpha \chi\) ह́ \(\omega v\) ）＞adverb \(\tau \alpha \chi \varepsilon ́ ต \varsigma\)
23. COMPARISON OF ADVERBS (see Book I, page 236)

For the comparative adverb the neuter singular of the comparative adjective is used, and for the superlative, the neuter plural of the superlative adjective:

\section*{Regular}
\begin{tabular}{|c|c|c|}
\hline  & \(\dot{\alpha} \nu \delta\) ¢eıótepov &  \\
\hline \(\chi \propto \lambda \varepsilon \pi \bar{\omega} \zeta\) &  &  \\
\hline \(\dot{\alpha} \lambda \eta \theta \bar{\omega} \varsigma\) & \(\dot{\alpha} \lambda \eta \theta \dot{\varepsilon} \sigma \tau \varepsilon \rho \circ \vee\) & \(\dot{\alpha} \lambda \eta \theta \dot{\varepsilon} \sigma \tau \alpha \tau \alpha\) \\
\hline \multicolumn{3}{|l|}{Irregular} \\
\hline ย ิ่ & äueıvov &  \\
\hline к \(\kappa \kappa \bar{\omega} \boldsymbol{¢}\) & кóккı̄ov &  \\
\hline \(\pi\) пı́lv & \(\pi \lambda_{\text {éov }}\) & \(\pi \lambda \varepsilon\) eĩ \(\tau \alpha\) \\
\hline \(\mu \dot{\alpha} \lambda \alpha\) & \(\mu \hat{\alpha} \lambda \lambda 0 \nu\) & \(\mu \dot{\alpha} \lambda 1 \sigma \tau \alpha\) \\
\hline
\end{tabular}

\section*{Verbs}

24．VERBS WITH THEMATIC PRESENTS，SIGMATIC FUTURES，SIGMATIC 1ST AORISTS，－\(\kappa \alpha\) 1ST PERFECTS，\(-\mathrm{k} \mathrm{\eta}\) 1ST PLUPERFECTS，－\(\neq\)－1ST AORIST PASSIVES，AND－\(\theta \eta-1 S T\) FUTURE PASSIVES
 ransom

PRESENT ACTIVE（THEMATIC）（see Book I，pages 38 and 136，and Book II，pages 75 and 145）
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic． & Subjn． & Opt． & Imper． & Infin． & Part． \\
\hline \(\lambda\) रิ์ & \(\lambda \hat{\text { v }}\) ， & \(\lambda \overline{\text { óoı }}\) и & & \(\lambda\) บ̂́etv & \(\lambda \hat{\text { v́ov，}}\) \\
\hline \(\lambda\) र̇́ets & \(\lambda\) ¢йทร & \(\lambda\) й́ots & \(\lambda \hat{\text { ve }}\) & & \(\lambda\) v̂ova \(\alpha\) ， \\
\hline \(\lambda\) йєı & \(\lambda \underline{\underline{\prime}}\) & \(\lambda\) 交оt & & & \(\lambda \hat{\text { vov，}}\) \\
\hline \(\lambda \overline{\text { о́о }} \boldsymbol{\mu \mathrm { v }}\) & \(\lambda \hat{\sim} \omega \mu \varepsilon \nu\) & \(\lambda \overline{\text { viour }}\) ¢ & & & gen．，\(\lambda\) й́ovtos，etc． \\
\hline \(\lambda\) 立ยาย & \(\lambda\) о̂́nce & \(\lambda\) о́oıte & \(\lambda \overline{\text { ט́ع } \tau \varepsilon}\) & & \\
\hline \(\lambda\) ט̇́ovot（v） & \(\lambda \hat{0} \omega \sigma \mathrm{~L}(\mathrm{v})\) & \(\lambda\) ט̃olev & & & \\
\hline
\end{tabular}

PRESENT MIDDLE／PASSIVE（THEMATIC）（see Book I，pages 77 and 115，and Book II，pages 76 and 145）
\begin{tabular}{|c|c|c|c|c|c|}
\hline  & \(\lambda \hat{0}\) ¢ \(\omega \mu \alpha\) & \(\lambda \overline{\mathrm{o}}\) оíunv & &  & \(\lambda \overline{\mathrm{v}}\) ¢ \(\mu \mathrm{evos}\), \\
\hline  & \(\lambda \underline{1}\) & \(\lambda\) 立о七o & \(\lambda\) ט̂́ov & & －\(\eta\) ， \\
\hline  & \(\lambda\) о̂́n \(\tau \alpha\) & \(\lambda\) रัоито & & & ov \\
\hline \(\lambda \overline{\text { óó }} \boldsymbol{\mu} \mathrm{E} \theta \boldsymbol{\alpha}\) & \(\lambda \overline{\text { ö́ }} \boldsymbol{\mu} \boldsymbol{\varepsilon} \theta^{\boldsymbol{\alpha}}\) &  & & & \\
\hline  & \(\lambda \bar{\sim} \eta \sigma \theta \varepsilon\) & \(\lambda \underline{\hat{0}} \boldsymbol{\sim}\) &  & & \\
\hline \(\lambda \overline{\text { viovidı }}\) & \(\lambda \bar{v} \omega v \tau \alpha \downarrow\) & \(\lambda\) о́ouvo & & & \\
\hline
\end{tabular}

IMPERFECT ACTIVE（THEMATIC）（see Book I，page 214）
é \(\lambda \bar{n} o v\)
ย่̇ \(\lambda\) ข̃ \(ร\)
モ゙ \(\lambda \overline{\mathrm{v}} \mathrm{E}(\mathrm{v})\)

غ่ \(\lambda\) ข̂́ \(\tau ะ\)
è \(\lambda \overline{\mathrm{v} O}\)

IMPERFECT MIDDLE／PASSIVE（THEMATIC）（see Book I，page 214）
غ̀ \(\lambda \overline{\mathrm{v}}{ }^{\circ} \mu \eta \mathrm{\eta}\)
غ̀ \(\lambda\) र́ov
غ่ \(\lambda\) ย́ยто
غ่ \(\lambda \overline{\mathrm{v}}\) ó \(\mu \varepsilon \theta \alpha\)
غ̀ \(\lambda \overline{\tilde{\prime}} \varepsilon \sigma \theta \varepsilon\)
غ̀ \(\lambda\) v́ovio

SIGMATIC FUTURE ACTIVE（THEMATIC）（see Book I，page 158，and Book II， page 146；for consonant－stem verbs，see Book I，pages 158－159）
\begin{tabular}{|c|c|c|c|}
\hline Indic． & Opt． & Infin． & Part． \\
\hline \(\lambda \bar{\nu} \sigma \omega\) & \(\lambda\) о́боıиı & ｜\(\lambda\) йбยıv & \(\lambda \frac{1}{v} \sigma \omega v\) ， \\
\hline \(\lambda\) บ́бะıร & \(\lambda\) йбous & & \(\lambda \overline{\text { и́бov }}\) ， \\
\hline \(\lambda \overline{\text { v́ceı }}\) & \(\lambda\) ถ̂́coı & & \(\lambda \hat{\text { ûoov，}}\) \\
\hline  & \(\lambda \bar{\chi} \sigma о \iota \mu \varepsilon \nu\) & & gen．，\(\lambda \frac{1}{\text { vidovios，etc．}}\) \\
\hline \(\lambda\) о́бете & \(\lambda \overline{\text { о́бoute }}\) & & \\
\hline  & \(\lambda\) へ̇́бolev & & \\
\hline
\end{tabular}

SIGMATIC FUTURE MIDDLE（THEMATIC）（see Book I，page 158，and Book II， page 146；for consonant－stem verbs，see Book I，pages 158－159）
\begin{tabular}{|c|c|c|c|}
\hline \(\lambda \overline{\text { vjound }}\) & \(\lambda \overline{\text { v̈бoíu }}\) ， & \(\lambda \bar{v} \sigma \varepsilon \sigma \theta \alpha \downarrow\) &  \\
\hline \(\lambda \hat{\sim} \sigma \varepsilon / \frac{n}{n}\) & \(\lambda \overline{\text { йбoıo }}\) & & \(-\eta\) ， \\
\hline  & \(\lambda\) о̄боито & & －ov \\
\hline  & \(\lambda \overline{\text { ӧбоí }} \mathrm{\varepsilon}\) ¢ \(\theta \alpha\) & & \\
\hline \(\lambda \overline{\mathrm{v}} \sigma \varepsilon \sigma \theta \varepsilon\) & \(\lambda \hat{\nu} \sigma 01 \sigma \theta \varepsilon\) & & \\
\hline \(\lambda \frac{1}{\text { vjo }} \boldsymbol{\prime}\) &  & & \\
\hline
\end{tabular}
－\(\theta\) ๆ－1ST FUTURE PASSIVE（THEMATIC）（see Book II，pages 5 and 146）
\begin{tabular}{|c|c|c|c|}
\hline  & \(\lambda v \theta \eta \sigma o i ́ \mu \eta \nu\) &  & \(\lambda \cup \theta \eta \sigma o ́ \mu \varepsilon v o s ~\) \\
\hline  & \(\lambda\) ขө́̇бoıo & & －\(\eta\) ， \\
\hline  & \(\lambda \nu \theta\) ท́бouto & & OV \\
\hline \(\lambda \nu \theta \eta \sigma o ́ \mu \varepsilon \theta \alpha\) &  & & \\
\hline  &  & & \\
\hline \(\lambda \nu \theta \dot{\sim} \sigma 0 \nu \tau \alpha \_\) & \(\lambda\) טӨn̆бoıvıo & & \\
\hline
\end{tabular}

SIGMATIC 1ST AORIST ACTIVE（see Book I，page 196，and Book II，pages 76 and 145；for consonant－stem verbs，see Book I，pages 197－198；for alternative forms of the optative，see Book II，page 145）
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic． & Subjn． & Opt． & Imper． & Infin． & Part． \\
\hline ह̀ \(\lambda \bar{v} \sigma \alpha\) & \(\lambda \overline{\text { 人̇ }} \boldsymbol{\sim}\) & \(\lambda \overline{\text { ¢́ }} \boldsymbol{\alpha} \boldsymbol{\sim} \mu \mathrm{L}\) & & \(\lambda \bar{v} \sigma \alpha_{\imath}\) & \(\lambda{ }^{\prime}\) \\
\hline Ë \(\lambda \overline{\mathrm{v}}\) O \(\alpha\) S &  & \(\lambda \overline{1} \sigma \varepsilon\) ¢L¢ & \(\lambda \hat{\sigma}\) ov & & \(\lambda \hat{\sim} \sigma \bar{\alpha} \sigma \alpha\) ， \\
\hline غ̇ \(\lambda \bar{\nu} \sigma \varepsilon(v)\) & \(\lambda \overline{\text { v́on }}\) & \(\lambda\) йбеıе & & & \(\lambda \hat{v} \sigma \alpha \nu\) ， \\
\hline  & \(\lambda \overline{\text { ócounev }}\) & \(\lambda \overline{\text { ¢́ }} \boldsymbol{\alpha} \downarrow \mu \mathrm{v}\) & & & gen．，\(\lambda \overline{\mathrm{v}} \sigma \alpha \cup \tau 0 \zeta\) ，etc． \\
\hline  &  &  & \(\lambda\) ט́батє & & \\
\hline Ë \(\lambda \bar{\nu} \sigma \alpha \sim\) & \(\lambda \hat{0} \sigma \omega \sigma\)（ v ） &  & & & \\
\hline
\end{tabular}

SIGMATIC 1ST AORIST MIDDLE（see Book I，page 197，and Book II，pages 77 and 145；for consonant－stem verbs，see Book I，pages 197－198）
\begin{tabular}{|c|c|c|c|c|c|}
\hline \(\dot{\varepsilon} \lambda \bar{\nu} \sigma \alpha \alpha^{\prime} \mu \eta\) & \(\lambda \hat{\text { ócounat }}\) & \(\lambda \bar{v} \sigma \alpha i \underline{\mu} \chi^{\prime}\) & & \(\lambda \bar{v} \sigma \alpha \sigma \theta \alpha \downarrow\) &  \\
\hline  & \(\lambda \overline{\text { ธ́oñ }}\) & \(\lambda\) й́б人ıo & \(\lambda \hat{\chi} \sigma \alpha\) ， & & \\
\hline 文 \(\lambda \frac{1}{\text { v }} \sigma \alpha \tau\) & \(\lambda u ̈ \sigma \eta \tau \alpha \downarrow\) & \(\lambda \overline{\text { v́couto }}\) & & & OV \\
\hline \(\dot{\varepsilon} \lambda \lambda \overline{0} \sigma \alpha \dot{\alpha} \mu \varepsilon \theta \alpha\) & \(\lambda \bar{\omega} \sigma \dot{\omega} \mu \mathrm{\varepsilon} \theta \alpha\) & \(\lambda \bar{v} \sigma \alpha\) ípe \(\theta \alpha\) & & & \\
\hline غ̇ \(\lambda\) ט́ \(\sigma \alpha \sigma \theta \varepsilon\) & \(\lambda \overline{\hat{v}} \sigma \eta \sigma \theta_{\mathrm{e}}\) &  & \(\lambda \bar{\sim} \sigma \alpha \sigma \theta \varepsilon\) & & \\
\hline  & \(\lambda \overline{0} \sigma \omega v \tau \chi \swarrow\) &  & & & \\
\hline
\end{tabular}
\(-\theta \eta-1\) ST AORIST PASSIVE（see Book II，pages 5，77，and 145）
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic． & Subjn． & Opt． & Imper． & Infin． & Part． \\
\hline \(\dot{\varepsilon} \lambda \chi \hat{\theta} \theta \eta \nu\) & \(\lambda \cup \theta \hat{\omega}\) & \(\lambda u \theta \varepsilon i ́ n \nu\) & & \(\lambda u \theta \bar{v} \alpha_{ı}\) & \(\lambda \cup \theta \varepsilon i ́ s\), \\
\hline غ̇入úӨns & \(\lambda \nu\) Өก̣̂s & \(\lambda u\) 任íns & \(\lambda \nu ́ \theta \eta \tau \iota\) & & \(\lambda \nu \theta \varepsilon i \sigma \alpha\), \\
\hline غ̇ \(\lambda\) v́O \(\eta\) & \(\lambda \cup \theta \hat{\eta}\) & \(\lambda u \theta \varepsilon i ́ \eta\) & & & \(\lambda \nu \theta \varepsilon \dot{\varepsilon}\) ， \\
\hline غ̇入úӨr｜uev & \(\lambda \nu \theta \hat{\omega} \mu \varepsilon \nu\) & \(\lambda \nu \theta \varepsilon i ̂ \mu \varepsilon \nu\) & & & gen．，\(\lambda\) טөÉvios \\
\hline 文 \(\lambda\) ט́Өท & \(\lambda \cup \theta \hat{\eta} \tau \varepsilon\) & \(\lambda \nu\) Өeīte &  & & \\
\hline  & \(\lambda_{\nu} \theta_{\omega} \omega \sigma \mathrm{l}(\mathrm{v})\) & \(\lambda 0\) ¢عiยv & & & \\
\hline
\end{tabular}
－к \(\alpha\) 1ST PERFECT ACTIVE（see Book II page 207；for alternative forms of the subjunctive and optative，see Book II，page 207）
\begin{tabular}{|c|c|c|c|c|}
\hline \(\lambda e ́ \lambda \nu к \alpha\) & \[
\lambda \varepsilon \lambda u \kappa \grave{\omega} \zeta
\]
\[
\hat{\hat{0}}
\] & \(\lambda_{\varepsilon} \lambda^{\prime}\) к凶̀ Ei̋nv &  & \(\lambda_{\varepsilon} \lambda_{\text {ик }}{ }^{\prime}\) ， \(\lambda \varepsilon \lambda \cup \kappa v i ̂ \alpha\), \\
\hline \(\lambda E ́ \lambda u k \alpha \varsigma\) & \(\lambda \varepsilon \lambda \cup \kappa \grave{\omega}\) s ग़s &  عi้ns & & \(\lambda_{\varepsilon} \lambda_{\text {ико́s，}}\) gen．，\(\lambda_{\varepsilon} \lambda_{v}\) кótos \\
\hline  & \begin{tabular}{l}
\(\lambda_{E} \lambda_{\nu \kappa \omega}{ }^{\circ}\) \\

\end{tabular} & \(\lambda \varepsilon \lambda \cup \kappa \grave{\omega} \varsigma\) عìn & & \\
\hline \(\lambda \varepsilon \lambda\) ט́к \(\alpha \mu \varepsilon \nu\) & \(\lambda_{\text {е }} \lambda_{\text {uкótes }}\) \(\stackrel{\AA}{\boldsymbol{\omega}} \mu \mathrm{Ev}\) & \(\lambda\) ддико́тея єị̂ev or eínuev & & \\
\hline  & \(\lambda\) е \(\lambda\) uкótes \(\hat{\eta} \tau \varepsilon\) & \begin{tabular}{l}
\(\lambda \varepsilon \lambda \cup к о ́ т е \varsigma\) \\

\end{tabular} & & \\
\hline \(\lambda \varepsilon \lambda u ́ \kappa \bar{\alpha} \sigma t(v)\) & \(\lambda_{\varepsilon} \lambda_{\nu \kappa о ́ \tau \varepsilon ร}\) \(\stackrel{\oplus}{\omega} \sigma \mathrm{t}(\mathrm{v})\) & \(\lambda \varepsilon \lambda\) ко́тея عîev or eil \(\eta \sigma \alpha \nu\) & & \\
\hline
\end{tabular}

PERFECT MIDDLE／PASSIVE（ATHEMATIC）（see Book II，page 186）
\begin{tabular}{|c|c|c|c|c|}
\hline  & \(\lambda_{\mathrm{E}} \lambda_{\text {unévos }}\)今 & \(\lambda \varepsilon \lambda \nu \mu \varepsilon ́ v o s\) Eỉnv & \(\lambda \Sigma \lambda\) v́c \({ }^{\text {a }}\) & \(\lambda \varepsilon \lambda \cup \mu е ́ v o \varsigma\),
\(-\eta\), \\
\hline \(\lambda\) é \({ }^{\text {vogat }}\) &  ท̀s & \(\lambda \varepsilon \lambda \cup \mu\) évos sing & & －ov \\
\hline \(\lambda \varepsilon\) é \(\lambda v \tau \alpha \downarrow\) & \(\lambda \varepsilon \lambda u \mu\) évos กิ & \(\lambda_{\varepsilon} \lambda \cup \mu \varepsilon ́ v o s\) Eên & & \\
\hline \(\lambda \varepsilon \lambda u ́ \mu \varepsilon \theta \alpha\) & \(\lambda_{\varepsilon} \lambda_{v} \mu \varepsilon ́ v o l\) ๑ินеv & \(\lambda \varepsilon \lambda \cup \mu \varepsilon ́ v o u\) ยíhev or عín \(\mu \varepsilon v\) & & \\
\hline \(\lambda \underline{\varepsilon} \lambda \nu \sigma \theta \varepsilon\) & \(\lambda_{\varepsilon} \lambda \nu \mu \varepsilon ́ v o l\) กิ่ \(\tau\) & \begin{tabular}{l}
\(\lambda \varepsilon \lambda\) ми \\

\end{tabular} & & \\
\hline \(\lambda \varepsilon ́ \lambda \cup v \tau \alpha \iota\) & \(\lambda \in \lambda \nu \mu \varepsilon ́ v o l\) ف̀ \(\sigma \iota(v)\) & \(\lambda \varepsilon \lambda 0 \mu\) évot ยîev or eiln \(\sigma \alpha \nu\) & & \\
\hline
\end{tabular}
－кп 1ST PLUPERFECT ACTIVE（see Book II，page 210）
غ̀̀ \(\lambda \varepsilon \lambda\) ט́кๆ

غ̀ \(\lambda \varepsilon \lambda\) ย́кยı
غ̀ \(\lambda \varepsilon \lambda\) о́кє \(\mu \varepsilon \nu\)
غ̇ \(\lambda \varepsilon \lambda\) о́кєте
\(\dot{\dot{\varepsilon}} \lambda \varepsilon \lambda \hat{\kappa} \kappa \varepsilon \sigma \alpha v\)

PLUPERFECT MIDDLE／PASSIVE（ATHEMATIC）（see Book II，page 187）

\section*{Indic．}

غ̀ \(\lambda_{\varepsilon} \lambda_{u ́ \mu \eta \nu}\)
è \(\lambda e ́ \lambda v \sigma o\)
غ̇̀é \(\lambda\) ขто

For the perfect and pluperfect middle／passive of verbs with stems ending in consonants，see Book II，pages 197－199． غ̀ \(\lambda\) é \(\lambda \nu \sigma \theta \varepsilon\)
غ่ \(\lambda \varepsilon ́ \lambda\) ยuvтo

25．VERBS WITH \(-\eta\)－2ND FUTURE PASSIVES AND－\(\eta\)－2ND AORIST PASSIVES
 \(-\eta\)－2ND FUTURE PASSIVE（see Book II，pages 13 and 146）
\begin{tabular}{|c|c|c|c|}
\hline Indic． & Opt． & Infin． & Part． \\
\hline \(\gamma \rho \alpha \varphi \mathfrak{\rho} \sigma \boldsymbol{\mu} \boldsymbol{\alpha}\) & үро凶пооíunv &  & \(\gamma \rho \alpha \varphi \eta\) бó \(\mu\) ¢vos， \\
\hline \(\gamma \rho \alpha \varphi \eta \sim \sigma \varepsilon \mathbf{t} \boldsymbol{\square}\) & \(\gamma \rho \propto \varphi\) ท́боио & & －\(\eta\) \\
\hline  & үрафท́боוто & & －ov \\
\hline  & \(\gamma \rho \alpha \varphi \eta \sigma о i \mu \varepsilon \theta \propto\) & & \\
\hline  & \(\gamma р \alpha \varphi \eta ์ \sigma 01 \sigma \theta \varepsilon\) & & \\
\hline \(\gamma \rho \alpha \varphi \eta \chi^{\prime} \sigma \nu \tau \alpha \downarrow\) & \(\gamma \rho \alpha \varphi\) ¢́бо七ข \(\frac{10}{}\) & & \\
\hline
\end{tabular}
\(-\eta-2 N D\) AORIST PASSIVE（see Book II，pages 13，77，and 145）
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic． & Subjn． & Opt． & Imper． & Infin． & Part． \\
\hline \(\dot{\varepsilon} \gamma \boldsymbol{\rho} \dot{\alpha} \varphi \eta \nu\) & \(\gamma \rho \alpha \varphi \hat{\omega}\) & үрореínv & & \(\gamma \rho \alpha \varphi \hat{\nu} v \alpha \mathrm{t}\) & үрафеis， \\
\hline  & \(\gamma \rho \alpha \varphi \hat{T}\) ¢ & үpopeíns &  & & \(\gamma \rho \alpha \varphi \varepsilon i ̂ \sigma \alpha\), \\
\hline \(\dot{\varepsilon} \gamma \rho \alpha \dot{\alpha} \varphi \eta\) & \(\gamma \rho \alpha \varphi \underline{¢}\) & үpoupeín & & & үра¢év， \\
\hline غ̇үро́я \(¢ \eta \mu \mathrm{zv}\) & \(\gamma \rho \propto \varphi \hat{\omega} \mu \varepsilon \nu\) & \(\gamma \rho \propto \varphi \in i ̂ \mu \varepsilon v\) & & &  \\
\hline  & \(\gamma \rho \alpha \varphi \hat{i} \tau \varepsilon\) & \(\gamma \rho \alpha \varphi \varepsilon i \bar{\tau} \varepsilon\) & \(\gamma \rho \alpha \dot{p} \varphi \eta \tau \varepsilon\) & & \\
\hline  & \(\gamma \rho \alpha \varphi \omega \uparrow \tau t(v)\) & \(\gamma \rho \alpha \varphi \varepsilon\) eiev & & & \\
\hline
\end{tabular}

26．VERBS WITH ATHEMATIC PRESENTS AND IMPERFECTS（see Book I，pages 276－277）

PRESENT
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic． & Subjn． & Opt． & Imper． & Infin． & Part． \\
\hline Sv́v \(\alpha \mu \alpha\) & Súv \(\omega \mu\) 人ı & \(\delta v \chi^{\prime}\) & & రúv \(\alpha \sigma \theta\) ¢ı & Svvóu¢vos， \\
\hline ¢ ט́v \(\alpha \sigma \alpha\) t & ठúvy & Sóvaro & \(\delta o ́ v a \sigma o\) & & －\(\eta\) ， \\
\hline \(\delta \hat{v} \mathrm{v}\) ¢ \(\alpha \downarrow\) & \(\delta u ́ v \eta \tau \alpha 1\) & Súvaızo & & & －ov \\
\hline \(\delta \nu \vee \alpha \alpha^{\prime} \mu \varepsilon \theta \alpha\) &  & \(\delta \mathrm{v} \alpha \boldsymbol{\alpha} \boldsymbol{\prime} \mu \mathrm{e} \theta \boldsymbol{\alpha}\) & & & \\
\hline \(\delta \dot{v} \sim \sigma \theta \varepsilon\) & ¢ט́vๆ \(\sigma \theta \varepsilon\) & \(\delta\) ¢́volote & \(\delta \dot{v}{ }^{\prime} \alpha \sigma \theta \varepsilon\) & & \\
\hline  & \(\delta\) ט́v \(\omega\) vidı & §úvaivto & & & \\
\hline
\end{tabular}

IMPERFECT

\section*{Indic．}

غ̇סvváu \(\mu \nu\)
éSóva，or or ėठóv \(\omega\)
Ėסúvazo
غ̇ \(\delta v v \alpha ́ \mu \varepsilon \theta \alpha\)
غ̇ \(\delta u ́ v \alpha \sigma \theta \varepsilon\)
è \(\delta\) úvavio

PRESENT
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic． & Subjn． & Opt． & Imper． & Infin． & Part． \\
\hline кєîuณı & к \(\varepsilon\)＇\(\omega \mu\) 人ı & кеоíuп & & кعī \(\theta\) ¢ı & кеíucvos， \\
\hline кعî\％\({ }^{\text {¢ }}\) & кÉņ & кع́o七o & кeîoo & & －\(\eta\) ， \\
\hline кєîto & кغ́n \(\tau \ll 1\) & кと́o七七o & & & ov \\
\hline кєí \(\mu\) ¢ \(\chi^{\alpha}\) & \(\kappa \varepsilon \omega \dot{\mu} \boldsymbol{\varepsilon} \boldsymbol{\theta} \boldsymbol{\alpha}\) & кعоі́นе \(\theta\) 人 & & & \\
\hline кєî̃ \(\theta \varepsilon\) & кย́ท \(\sigma \theta \varepsilon\) & кと́oั大日e & кEîOUع & & \\
\hline кยiิv \(¢ \alpha \downarrow\) &  & кย์olvธo & & & \\
\hline
\end{tabular}

IMPERFECT
غ̇кєі́н \(\eta\) v
ёкєเซ๐
ёкยчто

モ้кєเ \(\sigma \theta \varepsilon\)
ěкelvio

PRESENT
\begin{tabular}{|c|c|c|c|c|}
\hline \(\dot{\varepsilon} \pi\) í \(\tau \tau \alpha \mu \alpha \_\) & غ̇лí \(\sigma \tau \omega \mu \propto \downarrow\) & \(\dot{\varepsilon} \pi \tau \sigma \tau \alpha i ́ \mu \eta \nu\) &  &  \\
\hline \(\dot{\varepsilon} \pi\) 自 \(\sigma \tau \alpha \sigma \alpha \iota\) & غ̇̇ıíčn &  & & \(\eta\) ， \\
\hline \(\dot{\varepsilon} \pi\) í \(\tau \tau \alpha \tau \alpha \downarrow\) & \(\dot{\varepsilon} \pi i \sigma \tau \eta \tau \alpha \_\) &  & & － \\
\hline \(\dot{\varepsilon} \pi \tau \sigma \tau \alpha \dot{\mu} \varepsilon \theta \alpha\) & غ̇ \(\pi \iota \sigma \tau \omega \mu \varepsilon \theta \alpha\) & غ̇лı \(\sigma \tau \alpha i \mu \varepsilon \theta \alpha\) & & \\
\hline ѐ \(\pi i \neq \tau \alpha \sigma \theta \varepsilon\) &  & \(\dot{\text { غ̇ }} \boldsymbol{i}\) & & \\
\hline \(\dot{\varepsilon ̇ \pi i ́ \sigma \tau \alpha \nu \tau \alpha ı}\) &  &  & & \\
\hline
\end{tabular}

IMPERFECT
```

\eta}\pi\iota\sigma\tau\alpha<\mu\eta
\eta}\pií\sigma\tau\alpha\sigmaо or \grave{\eta}\pií\sigma\tau
\etaं\pii\sigma\tau\alpha\tauо
\eta}\pi\tau\sigma\tau\dot{\alpha}\mu\varepsilon0
\eta\pií\sigma\tau\alpha\sigma0\varepsilon
\eta\pii\sigma\tau\alphav\tauо

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27. CONTRACT VERBS

PRESENT ACTIVE (see Book I, pages 39 and 136, and Book II, pages 75 and 145)


PRESENT MIDDLE/PASSIVE (see Book I, pages 77 and 115-116, and Book II, pages 76 and 145)
\begin{tabular}{|c|c|c|c|c|c|}
\hline \(\varphi เ \lambda 0 \hat{\mu} \mu \mathrm{~L}\) & \(\varphi \stackrel{\lambda}{ } \boldsymbol{\lambda} \mu \mu \alpha\) &  & & \(\varphi \backslash \lambda \varepsilon i ̂ \sigma \theta \propto ı\) & \(\varphi \backslash \lambda о\) úrevos, \\
\hline \(\varphi \backslash \lambda \varepsilon i ̂ ~ o r ~ \varphi ı \lambda त ̣ ̂ ~\) & \(\varphi \lambda \lambda \underline{n}\) & \(\varphi\) ¢ \(\mathrm{l}_{0}\) îo & \(\varphi ı \lambda 0 \hat{\sim}\) & & - \(\boldsymbol{\eta}\) \\
\hline \(\varphi \backslash \lambda \varepsilon i ̂ t \alpha\) & \(\varphi \iota \lambda \hat{\eta} \tau \alpha \downarrow\) & \(\varphi \chi^{\text {doìzo }}\) & & & -ov \\
\hline  & \(\varphi \imath \lambda \dot{\omega} \mu \mathrm{\varepsilon} \theta \boldsymbol{\alpha}\) & \(\varphi \backslash \lambda o^{\prime} \mu \varepsilon \theta^{\alpha}\) & & & \\
\hline \(\varphi \backslash \lambda \varepsilon \hat{1} \sigma \theta \varepsilon\) & \(\varphi\rangle \lambda \hat{\eta} \sigma \theta \varepsilon\) & \(\varphi\) ¢ \(\mathrm{R}_{0}\) ôote & \(\varphi\rangle \lambda \varepsilon \hat{1} \sigma \theta \varepsilon\) & & \\
\hline  & \(\varphi \iota \lambda \omega ิ \nu \tau \alpha\) & ¢ı \(\lambda\) oîvto & & & \\
\hline
\end{tabular}

IMPERFECT ACTIVE (see Book I, page 214)
èpí \(\lambda 0 u v\)
\(\dot{\varepsilon} \varphi i ́ \lambda \varepsilon ı \varsigma\)
èpí \(\lambda_{\text {Eı }}\)
Èழı \(\lambda 0 \hat{v} \mu \varepsilon \nu\)
غ̇ழı \(\lambda_{\varepsilon}\) îte
\(\dot{\varepsilon} \varphi i ́ \lambda o u v\)

IMPERFECT MIDDLE/PASSIVE (see Book I, page 214)
غ́ \(\varphi \iota \lambda o u ́ \mu \eta \nu\)
\(\dot{\varepsilon} \varphi \iota \lambda 0 \hat{\sim}\)
\(\dot{\varepsilon} \varphi \iota \lambda_{\text {eîto }}\)
\(\dot{\varepsilon} \varphi \iota \lambda о u ́ \mu \varepsilon \theta \alpha\)
\(\dot{\varepsilon} \varphi \downarrow \lambda_{\varepsilon i} \not{ }^{\circ} \theta \varepsilon\)


FUTURE ACTIVE (see Book I, page 159)
\(\varphi \lambda \lambda \dot{\prime} \sigma \omega\), etc., like \(\lambda \overline{\tilde{\prime}} \sigma \omega\) above

FUTURE MIDDLE (see Book I, page 159)
\(\varphi \backslash \lambda \dot{\eta} \sigma o \mu \alpha \iota\), etc., like \(\lambda \overline{0} \sigma o \mu \alpha \iota\) above

FUTURE PASSIVE (see Book II, page 6)
\(\varphi \iota \lambda \eta \theta \dot{\jmath} \sigma \sigma \mu \alpha \iota\), etc., like \(\lambda \cup \theta \dot{\eta} \sigma \sigma \mu \alpha \iota\) above

AORIST ACTIVE (see Book I, page 198)
غ̇ \(\varphi i \lambda \eta \sigma \alpha\), etc., like \(̇ \lambda \lambda \bar{\nu} \sigma \alpha\) above

AORIST MIDDLE (see Book I, page 198)
\(\dot{\varepsilon} \varphi \downarrow \lambda \eta \sigma \alpha ́ \mu \eta \eta \nu\), etc., like \(\dot{\varepsilon} \lambda \bar{u} \sigma \alpha ́ \alpha \eta \eta \nu\) above
AORIST PASSIVE (see Book II, page 6)
\(\dot{\varepsilon} \varphi \lambda \lambda \eta \nmid \eta \nu\), etc., like \(\dot{\varepsilon} \lambda u ́ \theta \eta \nu\) above

PERFECT ACTIVE (see Book II, page 208)
\(\pi \varepsilon \varphi i ́ \lambda \eta \kappa \alpha\) etc., like \(\lambda e ́ \lambda \cup \kappa \alpha \alpha\) above

PERFECT MIDDLE/PASSIVE (see Book II, page 187)
\(\pi \varepsilon \varphi i \lambda \eta \mu \alpha \iota\) etc., like \(\lambda e ́ \lambda \cup \mu \alpha \iota ~ a b o v e\)

PLUPERFECT ACTIVE (see Book II, page 210)
\(\dot{\varepsilon} \pi \varepsilon \varphi\llcorner\lambda \dot{\eta} \kappa \eta\), etc., like \(\dot{\varepsilon} \lambda £ \lambda u ́ \kappa \eta\) above
PLUPERFECT MIDDLE/PASSIVE (see Book II, page 188)
غ̇ \(\pi \varepsilon \varphi \iota \lambda \hat{\mu} \mu \eta \nu\), etc., like \(\grave{\varepsilon} \lambda \varepsilon \lambda u ́ \mu \eta \nu\) above

PRESENT ACTIVE (see Book I, pages 56 and 136-137, and Book II, pages 76 and 146)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic. & Subjn. & Opt. & Imper. & Infin. & Part. \\
\hline \(\tau \bar{\mu} \omega \hat{0}\) & \(\tau \bar{\mu} \mu \omega\) & \(\tau \bar{\iota} \mu \oplus ฺ \eta \nu\) & & \(\tau \bar{\jmath} \mu \hat{\alpha} \nu\) & \(\tau \ddot{\mu} \hat{\omega} \mathrm{v}\), \\
\hline \(\tau \bar{\mu} \mu \hat{\alpha}{ }_{\text {¢ }}\) ¢ & \(\tau \bar{\chi} \mu \hat{\alpha} \mathrm{S}\) S & \(\tau \bar{\mu} \mu\) ¢̣̆ & \(\tau \bar{\chi} \mu \bar{\alpha}\) & & \(\tau \bar{\tau} \mu \hat{\omega} \sigma \alpha\), \\
\hline \(\tau \bar{\mu} \mu \hat{\alpha}\) & \(\tau \bar{\mu} \mu \hat{\alpha}\) & \(\tau \bar{\mu} \mu \stackrel{\varphi}{\eta}\) & & & \(\tau \bar{\mu} \mu \hat{\omega} \nu\), \\
\hline \(\tau \bar{\tau} \mu \omega \hat{\mu \varepsilon \nu}\) & \(\tau \bar{\iota} \mu \hat{\omega} \mu \mathrm{\varepsilon v}\) & \(\tau \bar{\sim} \mu\) ¢̣ \(\mu \mathrm{v}\) & & & gen., тīน@ิv \({ }^{\text {cos, etc. }}\) \\
\hline \(\tau \bar{\mu} \mu \hat{\alpha} \tau \varepsilon\) & \(\tau \bar{\mu} \mu \hat{\alpha} \tau \varepsilon\) & \(\tau \bar{\mu} \mu \hat{\omega} \tau \varepsilon\) & \(\tau \bar{\mu} \mu \hat{\alpha} \tau \varepsilon\) & & \\
\hline \(\tau \bar{\mu} \mu \hat{\omega}{ }^{\prime}(\mathrm{v})\) & \(\tau \bar{u} \mu \hat{\omega} \sigma \mathrm{~L}\) ( v ) & \(\tau \bar{\mu} \underline{Q}_{\text {ctev }}\) & & & \\
\hline
\end{tabular}

PRESENT MIDDLE/PASSIVE (see Book I, pages 77-78 and 116, and Book II, pages 76 and 146)
\begin{tabular}{|c|c|c|c|c|c|}
\hline \(\tau \bar{\tau} \mu \hat{\omega} \mu \alpha \downarrow\) & \(\tau \bar{\tau} \mu \hat{\omega} \mu \alpha \downarrow\) & \(\tau \bar{\mu} \mu \omega_{\varphi} \mu \eta \nu\) & & \(\tau \bar{\mu} \mu \hat{\alpha} \sigma \theta \propto \downarrow\) & \(\tau \bar{\sim} \mu \omega \mu \mathrm{Evos}\), \\
\hline \(\tau \bar{\mu} \hat{\alpha}\) & \(\tau \bar{\mu} \hat{\alpha}\) & \(\tau \bar{\mu} \hat{\varphi}^{\circ} \mathrm{O}\) & \(\tau \bar{\mu} \mu \hat{\omega}\) & & - \(\eta\), \\
\hline \(\tau \bar{\mu} \mu \hat{\alpha} \tau \alpha \wedge\) & \(\tau \bar{\iota} \mu \hat{\alpha} \tau \alpha \iota\) & \(\tau \bar{\mu} \mu \hat{\varphi} \tau\) & & & -ov \\
\hline
\end{tabular}
\(\tau \bar{\imath} \mu \omega \mu \varepsilon \theta \alpha \quad \tau \bar{\imath} \mu \omega \prime \mu \varepsilon \theta \alpha \quad \tau \bar{\imath} \mu \varrho \varrho \mu \theta \alpha\) \(\tau \bar{\imath} \mu \bar{\alpha} \sigma \theta \varepsilon \quad \tau \overline{\mathrm{\imath}} \mu \hat{\alpha} \sigma \theta \varepsilon \quad \tau \overline{\mathrm{u}} \mu \hat{\omega} \sigma \theta \varepsilon \quad \tau \overline{\mathrm{c}} \mu \hat{\alpha} \sigma \theta \varepsilon\) \(\tau \bar{\imath} \mu \hat{\omega} v \tau \alpha \iota \quad \tau \overline{\mathrm{u}} \mu \hat{\omega} \nu \tau \alpha \iota \quad \tau \overline{\mathrm{c}} \mu \hat{̣}\)

IMPERFECT ACTIVE（see Book I，page 214）

\section*{Indic．}

モ̇兀


\(\dot{\varepsilon} \tau \bar{\tau} \mu \hat{\omega} \mu \varepsilon v\)
غ่ \(\tau \bar{\mu} \mu \hat{\alpha} \tau \varepsilon\)
غ̇兀і́ц \(\omega v\)

IMPERFECT MIDDLE／PASSIVE（see Book I，page 214）
\(\dot{\varepsilon} \tau \bar{\tau} \mu \dot{\omega} \mu \eta \nu\)
\(\dot{\varepsilon} \tau \bar{\tau} \boldsymbol{\jmath} \hat{\omega}\)
غ่ \(\tau \bar{\mu} \mu \hat{\alpha} \tau \circ\)
غ́тī \(\mu \omega ́ \mu \varepsilon \theta \alpha\)
\(\dot{\varepsilon} \tau \bar{\tau} \mu \tilde{\alpha} \sigma \theta \mathrm{e}\)


FUTURE ACTIVE（see Book I，page 159）
\(\tau \bar{\mu} \mu \dot{\eta} \sigma \omega\) ，etc．，like \(\lambda \hat{v} \sigma \omega\) above

FUTURE MIDDLE（see Book I，page 159）
\(\tau \tau \mu \eta{ }_{\tau} \sigma \mu \alpha \iota\) ，etc．，like \(\lambda \overline{\hat{v}} \sigma 0 \mu \alpha l\) above

FUTURE PASSIVE（see Book II，page 6）
\(\tau i \mu \eta \theta \dot{\eta} \sigma о \mu \alpha \iota\) ，etc．，like \(\lambda v \theta \dot{\eta} \sigma \circ \mu \alpha \iota\) above

AORIST ACTIVE（see Book I，page 198）


AORIST MIDDLE（see Book I，page 198）
\(\dot{E ́ \tau \tau ̄} \mu \eta \sigma \dot{\alpha} \mu \eta \nu\) ，etc．，like \(\dot{\varepsilon} \lambda \bar{v} \sigma \alpha ́ \alpha \eta \eta \nu\) above

AORIST PASSIVE（see Book II，page 6）
Éтū \(\mu \dot{\eta} \theta \eta v\) ，etc．，like \(\dot{\varepsilon} \lambda u ́ \theta \eta v\) above

PERFECT ACTIVE（see Book II，page 208）
тєтй́ \(\mu \not \subset \alpha\) ，etc．，like \(\lambda\) é \(\lambda v к \alpha\) above

PERFECT MIDDLE/PASSIVE (see Book II, page 187)
\(\tau \varepsilon \tau \tilde{\mu} \mu \eta \mu \alpha \iota\) etc., like \(\lambda \varepsilon ́ \lambda \nu \mu \alpha \iota\) above

PLUPERFECT ACTIVE (see Book II, page 210)
غ่̇ \(\varepsilon \tau \tau ̄ \mu \eta ́ \kappa \eta\), etc., like è \(\lambda \varepsilon \lambda u ́ k \eta\) above

PLUPERFECT MIDDLE/PASSIVE (see Book II, page 188)
\(\dot{\varepsilon} \tau \varepsilon \tau \bar{\imath} \mu \eta \dot{\eta} \mu \eta \nu\), etc., like \(\dot{\varepsilon} \lambda \varepsilon \lambda \hat{\prime} \mu \eta \nu\) above

PRESENT ACTIVE (see Book I, page 262, and Book II, pages 76 and 146)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic. & Subjn. & Opt. & Imper. & Infin. & Part. \\
\hline \(\delta \eta \lambda \omega\) & \(\delta \eta \lambda \hat{\omega}\) & \(\delta \eta \lambda\) oínv & & \(\delta \eta \lambda_{0}\) ט̂v & \(\delta \eta \lambda \omega \frac{1}{}\) \\
\hline \(\delta \eta \lambda_{0}\) î¢ & \(\delta\rceil \lambda 0 i \frac{5}{5}\) & \(\delta \eta \lambda\) oins & Sท̇入ou & & \(\delta \eta \lambda 0 \hat{\sigma} \sigma\), \\
\hline סп \(\lambda\) оî & ס̀ \(\lambda 0\) î & Sn \(\lambda\) oín & & & \(\delta \eta \lambda o v v^{\prime}\) \\
\hline \(\delta \eta \lambda 0 \hat{\mu} \mu \varepsilon \nu\) & \(\delta \eta \lambda \hat{\omega} \mu \varepsilon \nu\) & \(\delta \eta \lambda 0 i ̂ \mu \varepsilon \nu\) & & & gen., \(\delta \eta \lambda\) ov̂v \(0 ¢\), etc. \\
\hline \(\delta \eta \lambda 0\) ¢ิ์ & \(\delta\rceil \lambda \omega ิ \tau \varepsilon\) & \(\delta \eta \lambda\) ît & \(\delta\rceil \lambda 00 ิ \tau \varepsilon\) & & \\
\hline \(\delta \eta \lambda 0\) ¢ิธı(v) & \(\delta \eta \lambda \omega \bar{\iota} \stackrel{(v)}{ }\) & \(\delta \eta \lambda\) ôev & & & \\
\hline
\end{tabular}

PRESENT MIDDLE/PASSIVE (see Book I, page 262, and Book II, pages 76 and 146)
\begin{tabular}{|c|c|c|c|c|c|}
\hline \(\delta \eta \lambda_{0} \hat{\nu} \mu \alpha \downarrow\) & \(\delta \eta \lambda \hat{\omega} \mu \alpha \iota\) & \(\delta \eta \lambda o i ́ \mu \eta \nu\) & & \(\delta \eta \lambda_{0} 0 \bar{\sigma} \theta \alpha \tau\) & \(\delta \eta \lambda 0 \cup \cup \mu \mathrm{vos}\), \\
\hline סп \(\lambda\) oî & \(\delta \eta \lambda\) oî & סп \(\lambda\) оio & \(\delta \eta \lambda 0 \hat{v}\) & & - \(\boldsymbol{\square}\), \\
\hline  & \(\delta \eta \lambda \omega \hat{\omega} \alpha \iota\) & бп入оíro & & & ov \\
\hline  & \(\delta п \lambda \omega ́ \mu \varepsilon \theta \alpha\) & \(\delta \eta \lambda\) оí \(\mu\) ¢ \(\theta \alpha\) & & & \\
\hline  & \(\delta \eta \lambda \hat{\omega} \sigma \theta \mathrm{c}\) & \(\delta \eta \lambda 0 i ̂ \sigma \theta \varepsilon\) &  & & \\
\hline \(\delta \eta \lambda_{0} 0 \hat{v} \tau \alpha \downarrow\) & \(\delta \eta \lambda \hat{\omega} v \tau \alpha \iota\) & \(\delta \eta \lambda_{\text {oivvo }}\) & & & \\
\hline
\end{tabular}

IMPERFECT ACTIVE (see Book I, page 262)
\(\dot{\varepsilon} \delta \dot{\eta} \lambda o v v\)
ह̇ \(\delta \dot{\eta} \lambda o v \varsigma\)
É \(\delta \dot{\eta} \lambda\) ou
ह́ \(\delta \eta \lambda 0 \hat{0} \mu \varepsilon \nu\)
غ̇ถท \(\lambda \circ\) ôtะ
ėถท́nouv

IMPERFECT MIDDLE/PASSIVE (see Book I, page 262)

\author{
 \\  \\ \(\dot{\varepsilon} \delta \eta \lambda 0\) v̂ \(\tau \circ\) \\ غ่ \(\delta \eta \lambda о \cup ́ \mu \varepsilon \Theta \alpha\) \\  \\ 
}

FUTURE ACTIVE (see Book I, page 262)
\(\delta \eta \lambda \omega \sigma \omega\), etc., like \(\lambda \frac{1}{v} \sigma \omega\) above
FUTURE MIDDLE (see Book I, page 262)
\(\delta \eta \lambda \omega \dot{\sigma} \mu \alpha \Omega\), etc., like \(\lambda \hat{v} \sigma o \mu \alpha \iota\) above
FUTURE PASSIVE (see Book II, page 6)
\(\delta \eta \lambda \omega \theta \dot{\eta} \sigma o \mu \alpha l\), etc., like \(\lambda \cup \theta \dot{\eta} \sigma o \mu \alpha l\) above
AORIST ACTIVE (see Book I, page 262)
غ̇ \(\delta \dot{\eta} \lambda \omega \sigma \alpha\), etc., like \(\check{\varepsilon} \lambda \bar{\jmath} \sigma \alpha\) above
AORIST MIDDLE (see Book I, page 262)
\(\dot{\varepsilon} \delta \eta \lambda \omega \sigma \alpha ́ \mu \eta \nu\), etc., like \(\dot{\varepsilon} \lambda \bar{\jmath} \sigma \alpha \dot{\alpha} \mu \eta \nu\) above
AORIST PASSIVE (see Book II, page 6)

PERFECT ACTIVE (see Book II, page 208)
\(\delta_{\varepsilon} \delta \dot{\eta} \lambda \omega \kappa \alpha\), etc., like \(\lambda_{\varepsilon ́ \lambda} \lambda_{\nu \kappa \alpha}\) above
PERFECT MIDDLE/PASSIVE (see Book II, page 187)
\(\delta \varepsilon \delta \dot{\eta} \lambda \omega \mu \alpha \iota\), etc., like \(\lambda \varepsilon ́ \varepsilon \lambda \nu \mu \alpha \_\)above
PLUPERFECT ACTIVE (see Book II, page 210)
غ̀ \(\delta \varepsilon \delta \eta \lambda \omega \dot{\kappa} \pi\), etc., like \(\dot{\varepsilon} \lambda \varepsilon \lambda u ́ \kappa \eta\) above
PLUPERFECT MIDDLE/PASSIVE (see Book II, page 188)
\(\dot{\varepsilon} \delta \varepsilon \delta \eta \lambda \omega \dot{\omega} \mu \eta \nu\), etc., like \(\dot{\varepsilon} \lambda \varepsilon \lambda \hat{\mu} \mu \eta \nu\) above
28. ASIGMATIC CONTRACT FUTURE OF VERBS IN -i \(\boldsymbol{i}_{\omega}\) (see Book I, page 159)
 take; middle, I get for myself, acquire
FUTURE ACTIVE
\begin{tabular}{|c|c|c|c|}
\hline Indic. & Opt. & Infin. & Part. \\
\hline конtî̀ & коньоíq้ & коиıєîv & коцเผิv, \\
\hline кouteîc & кortoíns & & конเ๐ขิб \(\alpha\), \\
\hline концєıิ & коиноín & & кониоขิv, \\
\hline коนเoûmev & коц1ои̂ \(\mathrm{Ev}^{\text {v }}\) & & gen., коนเov̂vtos, etc. \\
\hline коциеîte & конıоітє & & \\
\hline  & конıoíev & & \\
\hline
\end{tabular}

FUTURE MIDDLE

Indic.
конเоиิ \(\mu \alpha \_\)
конı \(\varepsilon і\) in
конเєітбх
коцьои́ \(\mu \varepsilon \theta \alpha\)
коцเєіิఠ \(\theta \varepsilon\)
конเоิิข \(\tau \alpha \downarrow\)

Opt.
коцьоí \(\mu\) ๆ
конгоîo
коньоі̂то
коньоі́цє \(\theta \alpha\)
коньіิ \(\theta_{\varepsilon}\)
конгіито

Infin.

\(-\eta\),
29. ASIGMATIC CONTRACT FUTURE OF VERBS WITH LIQUID AND NASAL STEMS (see Book I, pages 166-167, and Book II, page 146)
 itive, I wait for
FUTURE ACTIVE
\begin{tabular}{|c|c|c|c|}
\hline \(\mu \varepsilon \nu\) @ & \(\mu \mathrm{Evoínv}\) & \(\mu\) eveiv & \(\mu \mathrm{E}\) ¢ิv, \\
\hline \(\mu \mathrm{eveis}\) & \(\mu \mathrm{evoins}\) & & \(\mu \mathrm{Evoû} \sigma \alpha\), \\
\hline \(\mu \mathrm{EvEi}\) & \(\mu \varepsilon\) voín & & \(\mu \mathrm{Evov̂v}\), \\
\hline \(\mu \varepsilon \vee\) оû \(\mu \varepsilon \nu\) & \(\mu \varepsilon v o i \mu \varepsilon v\) & & gen., \(\mu\) ¢voûvtos, etc. \\
\hline \(\mu \mathrm{E} \mathrm{\varepsilon Eite}\) & \(\mu \mathrm{Evoîte}\) & & \\
\hline  & uevoîev & & \\
\hline
\end{tabular}

FUTURE MIDDLE
\begin{tabular}{|c|c|c|c|}
\hline к \(\alpha \mu 0 \hat{\nu} \mu \alpha\) ı & к \(\alpha \mu\) оí \(\mu \eta\) &  &  \\
\hline \(\kappa \alpha \mu \mathrm{Ei} / \hat{\text { ¢ }}\) & к \(\alpha \mu\) оîo & & - \(\eta\), \\
\hline \(\kappa \alpha \mu \mathrm{Eit} \alpha \chi_{\imath}\) & \(\kappa \alpha \mu\) о̂то & & -ov \\
\hline \(\kappa \alpha \mu о\) ט́н \(\varepsilon\) Ө \(\alpha\) & ккцоі́ \(\mu \mathrm{\varepsilon} \theta \boldsymbol{\alpha}\) & & \\
\hline \(\kappa \alpha \mu \varepsilon i ̂ \sigma \theta \varepsilon\) &  & & \\
\hline \(\kappa \alpha \mu о \hat{v} \tau \boldsymbol{\sim} \iota_{1}\) & кацоîvto & & \\
\hline
\end{tabular}
30. ASIGMATIC 1ST AORIST OF VERBS WITH LIQUID AND NASAL STEMS (see Book I, page 207, and Book II, pages 77 and 145)
 I get up; intransitive, I get under way, set out
AORIST ACTIVE
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic. & Subjn. & Opt. & Imper. & Infin. & Part. \\
\hline \({ }_{\dagger} \mathrm{p} \boldsymbol{\alpha}\) & \({ }_{\alpha}^{\alpha} \rho \omega\) & \(\frac{\bar{\alpha}}{\alpha} \alpha_{1} \mu \mathrm{~L}\) & &  & \({ }_{\alpha}^{\chi} \rho \bar{\alpha} \zeta\), \\
\hline \(\hat{\eta} \rho \alpha \varsigma^{\prime}\) & ¢орп¢ &  &  & &  \\
\hline \(\hat{n} \rho \varepsilon(v)\) & 义 &  & & & \(\hat{\alpha} \rho \alpha \nu\), \\
\hline йp \(\alpha \mu \varepsilon v\) &  &  & & & gen., \({ }^{\frac{\nu}{\alpha} \rho \propto \cup \sim \tau}\), etc. \\
\hline ท้p \(<\tau\) ¢ & \({ }_{\alpha}^{\alpha} \rho \eta \tau \varepsilon\) &  & \({ }_{\alpha}^{\alpha} \mathrm{O} \alpha \tau \varepsilon\) & & \\
\hline \(\mathfrak{\eta} \mathrm{p} \boldsymbol{\sim}\) & \({ }_{\alpha}^{\chi} p \omega \sigma \mathrm{~L}(\mathrm{v})\) &  & & & \\
\hline
\end{tabular}

AORIST MIDDLE
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic． & Subjn． & Opt． & Imper． & Infin． & Part． \\
\hline  &  & \(\dot{\alpha} \rho \alpha i \mu \eta \nu\) & & \({ }_{\alpha}^{\alpha} \rho \alpha \sigma \theta \alpha \iota\) &  \\
\hline ทौค \(\omega\) & 言pn & 产раıо & \(\hat{\alpha} \rho \alpha_{1}\) & & －\(\eta\) ， \\
\hline ท้р \(\alpha\) то & \({ }_{\chi}^{\alpha} \rho \eta \tau \alpha 1\) &  & & & ov \\
\hline ท่ \(\alpha^{\prime} \mu \mathrm{\varepsilon}\) 园 &  &  & & & \\
\hline ท̈p \(\alpha \sigma \theta \varepsilon\) & \({ }_{\alpha}{ }^{\chi} \rho \eta \sigma \theta \varepsilon\) &  & \({ }_{\chi}{ }_{\sim}^{\prime} \rho \alpha \sigma \theta \varepsilon\) & & \\
\hline ท̆ \(\rho \alpha \cup \tau\) &  & 立paıvio & & & \\
\hline
\end{tabular}

31．THEMATIC 2ND AORISTS（see Book I，pages 177－178，and Book II，pages 77 and 146）
 \(\dot{\varepsilon} \lambda \varepsilon i \varphi \theta \eta \nu, I\) leave

AORIST ACTIVE
\begin{tabular}{|c|c|c|c|c|c|}
\hline  & \(\lambda i ́ \pi \omega\) & \(\lambda\) iточиı & &  & \(\lambda_{1 \pi \omega \prime}\) ， \\
\hline غ̇えıлe¢ & \(\lambda i ́ \pi n ¢\) & \(\lambda\) ínots & \(\lambda i \pi \varepsilon\) & & \(\lambda ı \pi 0 \hat{\sigma} \sigma\) ， \\
\hline ¢̌ \(\lambda 1 \pi \varepsilon(v)\) & \(\lambda i \pi n\) & \(\lambda i \pi n o t\) & & & \(\lambda ı\) ıóv， \\
\hline غ̇之ítouev & \(\lambda i \pi \omega \mu \mathrm{v}\) & \(\lambda i \boldsymbol{r o t \mu e v}\) & & &  \\
\hline
\end{tabular}

AORIST MIDDLE
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
غ́yevó \(\mu \eta \mathrm{V}\) \\
è \(\notin\) évoo
\end{tabular} & \(\gamma\) ह́v＠uんı үévท & \begin{tabular}{l}
үEvoí \(\mu \eta \nu\) \\
\(\gamma\) évolo
\end{tabular} & रevoû & \(\gamma \varepsilon v e ́ \sigma \theta \alpha ı\) & ¢Evóuevos，
\(-\eta\), \\
\hline ĖYévero & \(\gamma \varepsilon ์ \cup \eta \tau \alpha \downarrow\) & \(\gamma\) Évouto & & & v \\
\hline غ̇ү¢vóne \(0 \alpha\) & \(\gamma \varepsilon v \dot{\omega} \mu \mathrm{E} \theta \alpha\) & \(\gamma\) ¢voífe \(\theta \alpha\) & & & \\
\hline غ̇үÉvéOe & \(\gamma\) र́v \(\dagger \sigma \theta \mathrm{E}\) & \(\gamma\) ¢́volo \({ }^{\text {ces }}\) & \(\gamma\) ¢́veale & & \\
\hline Ėүย́vovzo &  & \(\boldsymbol{\gamma}\) ¢́volvio & & & \\
\hline
\end{tabular}

32．ATHEMATIC 2ND AORISTS（see Book I，pages 252－253，and Book II，pages 77 and 146）

AORIST ACTIVE
\begin{tabular}{|c|c|c|c|c|c|}
\hline  & \(\beta \ldots\) & \(\beta \alpha i ́ \eta v\) & & \(\beta \hat{\eta} \sim \alpha\) &  \\
\hline ěß \({ }^{\text {ens }}\) & \(\beta\) & Baíns & \(\beta \hat{\eta} \theta \mathrm{t}\) & & \(\beta \hat{\alpha} \sigma \alpha\) ， \\
\hline  & \(\beta\) & Bain & & & \(\beta\) 人́v \\
\hline  & \(\beta\) ¢ิ̂uev & \(\beta \alpha i ̂ \mu \varepsilon \nu\) & & & gen．，ßóvtos，etc． \\
\hline 关防的 & \(\beta \hat{\eta} \tau \varepsilon\) & Baite & \(\beta \tilde{\eta} \tau \varepsilon\) & & \\
\hline ëß \(\eta \sigma \alpha \nu\) & \(\beta \hat{\omega}\) & Boûev & & & \\
\hline
\end{tabular}
 know；I perceive；I learn

AORIST ACTIVE
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic． & Subjn． & Opt． & Imper． & Infin． & Part． \\
\hline Ě\％vढण & \(\gamma \nu \hat{\omega}\) & үvoínv & & \(\gamma \vee \hat{\omega} v \alpha t\) & \(\gamma\) vov́s， \\
\hline Ěyvos & ru＠̣s & rvoins & \(\gamma \vee \bar{\omega} \theta_{\mathrm{l}}\) & & \(\gamma \vee 0 \hat{\square} \sigma x\) ， \\
\hline \({ }_{\varepsilon}^{\prime} \gamma \vee \omega\) & \(\gamma \vee \hat{\oplus}\) & \(\gamma\) voín & & & \(\gamma\) vóv， \\
\hline Ě \(\gamma \vee \omega \mu \mathrm{\varepsilon}\) & \(\gamma \nu \hat{\omega} \mu \mathrm{\varepsilon}\) & रvoîuev & & & gen．，\(\gamma\) ¢óvzo̧，etc． \\
\hline \(\varepsilon \chi^{\prime} \gamma \vee \omega \tau \varepsilon\) & үขิิย & \％voîte & \(\gamma\) ט¢ิte & & \\
\hline ह́ \(\gamma \nu \omega \sigma \alpha \nu\) & \(\gamma \nu \omega \bar{\omega} \downarrow(v)\) & \(\gamma\) voîev & & & \\
\hline
\end{tabular}



AORIST ACTIVE
\begin{tabular}{|c|c|c|c|c|c|}
\hline ย̈์ธๆท & бтヘิ & ouaíๆv & &  & \(\sigma \tau \frac{1}{\alpha} \zeta\) ， \\
\hline  & \(\sigma \tau \hat{¢}\) & orains & \(\sigma \pi \tilde{\eta} \theta_{2}\) & & \(\sigma \tau \hat{\alpha} \sigma \alpha\) ， \\
\hline Ěのrワ & \(\sigma \tau \hat{n}\) & ouxín & & & \(\sigma \tau \alpha{ }^{\circ}\) ， \\
\hline  & от⿳亠丷厂น \({ }^{\text {v }}\) & \(\sigma \tau \alpha i ̂ \mu \varepsilon \nu\) & & & gen．，\(\sigma \tau \alpha \chi^{\prime} v \tau ¢\), etc． \\
\hline ย̈бтท & \(\sigma \tau \mathfrak{\eta} \tau \varepsilon\) & \(\sigma \tau \alpha i ̂ \tau \varepsilon\) & \(\sigma \tau \mathfrak{\eta} \tau \varepsilon\) & & \\
\hline ย̇ \(\sigma \tau \eta \sigma \alpha \nu\) & \(\sigma \tau \omega)^{\circ}\)（v） & o兀＜îєv & & & \\
\hline
\end{tabular}

33．THE IRREGULAR VERB eíhí，I am
єіці，Ёбонんt，I am
PRESENT（see Book I，pages 39 and 136，and Book II，pages 75 and 153
\begin{tabular}{|c|c|c|c|c|c|}
\hline عi \({ }^{\text {i }}\) & © & Eín \(\nu\) & & Eîvoı & öv， \\
\hline عî & ¢ic & Eน̌ns &  & &  \\
\hline غ̇のтí（v） & ถ． & عi̋ท & & & öv， \\
\hline ̇̇宀 \(\sigma\) ¢́v & \(\grave{\grave{\omega}} \mu \mathrm{\Sigma}\) &  & & & gen．，öv \(\frac{1}{}\) ¢，etc． \\
\hline غ̇ठ㿟 & กite &  & عٌote & & \\
\hline عíaí（v） &  &  & & & \\
\hline
\end{tabular}

IMPERFECT（see Book I，page 215）
\(\hat{\eta}\) or \(\hat{\eta} v\)
\(\hat{\eta} \sigma \theta \alpha\)
ท̄v
\(\hat{\eta} \mu \varepsilon \nu\)
ที่ \(\tau\)
\(\bar{\eta} \sigma \alpha \nu\)

FUTURE（see Book I，page 160，and Book II，page 154）
\begin{tabular}{|c|c|c|c|}
\hline Indic． & Opt． & Infin． & Part． \\
\hline  & Ėのoílıク &  & غ̇бónevos，－\({ }^{\text {，}}\) ，－ov \\
\hline ËбEt or & モ̌боוо & & \\
\hline  & どoolto & & \\
\hline  & Ėбoí \(\mu \mathrm{E} \theta\) 人 & & \\
\hline  &  & & \\
\hline  & ह̈бotvo & & \\
\hline
\end{tabular}

34．THE IRREGULAR VERB Eifl，I will go
FUTURE／PRESENT（see Book I，pages 168－169，and Book II，pages 85 and 153）
\begin{tabular}{|c|c|c|c|c|c|}
\hline Future & Present & Usually Present & Present & Usually Present & Usually Present \\
\hline Indic． & Subjn． & Opt． & Imper． & Infin． & Part． \\
\hline ยิิน & ǐ \(\omega\) & Borut／ioínv & & lévodr & ióv， \\
\hline عí & ins & iots & \(\mathrm{i}_{1} \mathrm{t}\) & & iov̂б \({ }^{\text {，}}\) \\
\hline  & ín & Yot & & & ióv， \\
\hline i＇\(\mu \mathrm{\varepsilon}\) v &  & ioruev & & & gen．，ióvios，etc． \\
\hline ไ่̌ะ & inte & Voite & ǐt & & \\
\hline \({ }^{\prime \prime} \bar{\alpha} \sigma\)（ \({ }^{\text {（v）}}\) &  & ＇olev & & & \\
\hline
\end{tabular}

IMPERFECT（see Book I，page 215）
\begin{tabular}{|c|c|}
\hline ग̦ \({ }^{\circ}\) & or \({ }_{\text {² }}\) \\
\hline  & or ท้̣อцऽ \\
\hline ṅeıv & or ไ้̣ع \\
\hline ทิ \(\mu \mathrm{ev}\) & \\
\hline กําะ & \\
\hline ทิ่ \(\sigma \alpha \nu\) &  \\
\hline
\end{tabular}

\section*{35．－\(\mu \mathrm{I}\) VERBS IN BOOK II}
\(\delta i \delta \omega \mu \mathrm{t}\) ：for charts，see Chapter 18，Grammar 1，pages 21－22．
For the subjunctive，see Chapter 21，Grammar 4，page 85. For the optative，see Chapter 25，Grammar 5，page 153.
ri0 \(\eta \mu\) u：for charts，see Chapter 18，Grammar 2，pages 29－31．
For the subjunctive，see Chapter 21，Grammar 4，page 85. For the optative，see Chapter 25，Grammar 5，page 153.

Ï \(\sigma \tau \eta \mu\) ：for charts，see Chapter 19，Grammar 3，pages 49－51． For the subjunctive，see Chapter 21，Grammar 4，pages 85－86． For the optative，see Chapter 25，Grammar 5，pages 153－154．

סeiкvv̄ \(\mu \mathrm{l}\) ：for charts，see Chapter 20，Grammar 1，page 59.
For the subjunctive，see Chapter 21，Grammar 4，page 86.
For the optative，see Chapter 25，Grammar 5，page 154.

It \(\eta \mu \mathrm{L}\) ：for charts，see Chapter 20，Grammar 2，pages 64－66．
For the subjunctive，see Chapter 21，Grammar 4，page 86.
For the optative，see Chapter 25，Grammar 5，page 154.
36．THE VERB \(\varphi \eta \mu i ́, \varphi \eta \jmath^{\prime} \sigma \omega\) ，モ̆ \(\varphi \eta \sigma \alpha, I\) say
PRESENT
\begin{tabular}{|c|c|c|c|c|c|}
\hline Indic． & Subjn． & Opt． & Imper． & Infin． & Part． \\
\hline \(\varphi \sim \mu \mathrm{i}\) & \(\varphi \stackrel{\omega}{\omega}\) & ¢oínv & & ¢ \(\chi^{\text {v }} \alpha^{2}\) & \(\varphi \stackrel{\dot{\alpha}}{\varphi}\) ， \\
\hline \(\varphi\) ¢¢́s & ตT¢ & paíns & \(\varphi \alpha \theta\) í & & \(\varphi \hat{\alpha} \sigma \alpha\) ， \\
\hline \(\varphi \eta{ }^{\text {¢ }}\) i（v） & ¢ & ¢ocín & or \(\varphi \alpha^{\prime} \theta_{l}\) & & ¢ \(\alpha\) 人， \\
\hline \(\varphi \alpha \mu \varepsilon ́ v\) & \(\varphi \omega{ }^{\text {¢ }}\) & \(\varphi \alpha i ̂ \mu \varepsilon v\) & & & gen．，¢óv \({ }^{\text {cos }}\) ，etc． \\
\hline \(\varphi \alpha \tau \varepsilon ์\) & \(\varphi \hat{\eta} \tau \varepsilon\) & paite & \(\varphi \alpha{ }^{\text {c }} \boldsymbol{1}\) & & \\
\hline \(\varphi \bar{\alpha} \sigma \bar{\chi}(v)\) & \(\varphi \hat{\omega} \sigma \mathrm{l}(\mathrm{v})\) & ¢oîev & & & \\
\hline
\end{tabular}

\section*{IMPERFECT}
```

E゙¢\etav
\varepsiloň\varphi\eta\sigma0\alpha or ě\varphi\eta\zeta
\varepsilon゙\varphi\eta
๕゙\varphi\alpha\mu\varepsilonv
๕゙\varphi\alpha\tau\varepsilon
Ě\varphi\alpha\sigma\alphav

```

\section*{37．NEW VERB FORMS IN BOOK II}

Aorist and Future Passive：see Chapter 17，Grammar 1，pages 4－6 and Grammar 2， page 13.

Subjunctive：see Chapter 21，Grammar 2，pages 75－77 and for \(-\mu \mathrm{l}\) verbs，see Gram－ mar 4，pages 85－86．

Optative：see Chapter 25，Grammar 4，pages 145－146 and for－\(\mu \mathrm{l}\) verbs，see Gram－ mar 5，pages 153－154．

Perfect Active：see Chapter 28，Grammar 2，pages 207－208 and Grammar 7，pages 210－211．

Perfect Middle／Passive：see Chapter 27，Grammar 4，pages 186－187 and Grammar 9，pages 197－199．

Pluperfect Active：see Chapter 28，Grammar 6，page 210 and Grammar 7，pages 210－211．

Pluperfect Middle／Passive：see Chapter 27，Grammar 6，pages 187－188 and Gram－ mar 9，pages 197－199．

The verb oi \(\delta \alpha\) ：see Chapter 28，Grammar 9，pages 219－220．

\section*{INDEX OF LANGUAGE AND GRAMMAR}

This listing of topics will help you find information on language and grammar in this book.

ADJECTIVES: see also "Forms," pages 281-290
comparison of adjectives: positive, comparative, and superlative, 126-127
declension of comparative adjectives, 135
irregular comparison of adjectives, 127, 134-135 special meanings of comparatives (= rather/somewhat) and superlatives ( \(=\) very), 127
verbal adjective in - \(\tau\) ह́os, 173
adjective made from aorist passive stem with suffix - \(\tau\) éos, 173
passive sense
used with or without the verb "to be," 173
expressing obligation or necessity, 173
accompanied by dative of agent, 173
active sense
neuter verbal adjective of intransitive verbs used impersonally with an active sense, 173
neuter verbal adjective of transitive verbs used impersonally with an active sense and an object, 173

CASES, Uses of the

\section*{accusative, adverbial}
accusative absolute, 172
with participles of impersonal verbs, 172
comparative adverbs, 171
duration of time, accusative of, 171
extent of space, accusative of, 171
positive adjectives in accusative used adverbially, 171
respect, accusative of, 171
superlative adverbs, 171

\section*{dative of agent}
with verbal adjective in - \(\varepsilon\) ह́os, 173
with perfect and pluperfect passives, 188
genitive absolute, 38-39
noun or pronoun + participle, 38
aspect: present participles = progressive, ongoing action contemporaneous with
the action of the main verb; aorist participles = simple action, sometimes be-
fore the action of the main verb, 38-39
translations: "since," "as," "when," or "although," the latter often with к \(\alpha\) i \(\pi \varepsilon \rho, 39\)

\section*{CONTRACTIONS}
aorist passive subjunctives, 77
contracted forms of comparative adjectives, 135
contractions in forms of \(\delta i \delta \omega \mu \mathrm{l}\) and \(\tau i \theta \eta \mu \mathrm{l}, 20-22,29,31\)

CRASIS, 250, 256, 260, 262, 264, 266

\section*{DIALECTS}

Herodotus's Ionic dialect, 179
list of features, 179
Thucydides' Attic dialect, 82
list of distinctive features, 82

\section*{DISSIMILATION, 20}

MOODS: see VERBS, moods
PRODELISION, 252, 254, 258

\section*{SUBORDINATE CONSTRUCTIONS}
accusative absolute, 172
with participles of impersonal verbs, 172
complex sentences in indirect statement: primary sequence, 247-248
complex sentences in indirect statement: secondary sequence, 271-273
conditional clauses, 162-164
aspect
present and aorist subjunctives and optatives differ in aspect, not time, 164
negatives
\(\mu \eta\) in the conditional clause, ou in the main clause, 164
simple conditions
past particular (a past tense, i.e., imperfect, aorist, or pluperfect, of the indicative in both clauses), 163
past general ( \(\varepsilon i+\) optative, aorist or present; imperfect indicative), 163
present particular (present or perfect indicative in both clauses), 163
present general (èáवv + subjunctive, aorist or present; present indicative), 163
future minatory ( \(\varepsilon i+\) future indicative; future indicative), 163
future more vivid (ė̃̃v + subjunctive, aorist or present; future indicative), 163
contrary to fact and remote conditions
past contrary to fact ( \(\varepsilon \mathrm{i}\) + aorist indicative; aorist indicative with öv), 164
present contrary to fact ( \(\varepsilon i+\) imperfect indicative; imperfect indicative with \(\alpha{ }_{\alpha}\) ), 164
future remote or future less vivid ( \(\varepsilon i+\) optative, aorist or present; optative, aorist or present, with öv), 164
fearing, clauses of, 92
positive introduced by \(\mu \boldsymbol{\eta}, 92\)
negative introduced by \(\mu \boldsymbol{\eta}\), which is accompanied somewhere in the clause by
ov่, 92
verb in subjunctive, 92 , or optative 144
general clauses, 93-96, and see indefinite or general clauses
genitive absolute, 38-39, and see CASES, Uses of the, genitive absolute
indefinite or general clauses
with \(\alpha ้ v+\) subjunctive (present or aorist), 93-96
distinction between definite clauses with the indicative and indefinite clauses
with \(\alpha v\) and the subjunctive, 93
examples, 93-94
aspect, 95
present subjunctive \(=\) continuous process; aorist subjunctive \(=\) simple event, 95
conditional indefinite or general clauses, 94
 vivid conditions, 163
relative indefinite or general clauses, 93-94
 all that; whoever; whatever, in indefinite or general relative clauses, 94 declension of öø \(\tau \iota \varsigma\), \(\ddot{\eta} \tau \iota \varsigma\), ö \(\tau \iota, 95\)
use of ö \(\sigma o \iota\), ö \(\sigma \alpha \mathrm{l}\), ö \(\sigma \alpha\), as many as, often reinforced by \(\pi \alpha \cup \tau \varepsilon \zeta, \pi \hat{\alpha} \sigma \alpha \mathrm{l}\), \(\pi \dot{\alpha} \nu \tau \alpha\), all, in indefinite or general relative clauses, 95
temporal indefinite or general clauses, 94
until: \(\varepsilon\) ह̈ \(\omega \varsigma+\alpha \not v\) after a positive main clause; usually \(\pi \rho i ́ v+\alpha \not ้ v\) after a negative main clause, 94
 95
N.B.: Conditional, relative, and temporal clauses referring to the future are usually treated as indefinite, i.e., they use \(\alpha v+\) the subjunctive and not the indicative, 95-96.
exception: conditional clauses in sentences expressing threats or warnings, 96

\section*{indirect questions}
indirect questions with the indicative, 102-103
introduced by the same words that introduce direct questions, 102
introduced by indefinite interrogatives, 102-103
list of indefinite interrogatives, 103
indirect questions with the optative, 155-156

\section*{indirect statements}
indirect statements with ö \(\tau\) or \(\dot{\omega} \varsigma\), that, + indicative, 102
+ optative, optional, in secondary sequence, 155-156
indirect statements with infinitives, 108-110
introduced by \(\dot{\varepsilon} \lambda \pi i \zeta \omega\), vo \(\dot{i} \xi \omega\), \(\pi \iota \sigma \tau \varepsilon v i \omega\), and \(\varphi \eta \mu i, 109\)
negatives
placed before ẹ̌n, 110
usually the same as in the direct statement, 109-110
exception: often \(\mu\) ń after verbs of hoping, threatening, and promising, 110
subject of the infinitive is in the accusative case when it is different from the subject of the leading verb, 108-109
subject of the infinitive is in the nominative case when it is the same as the subject of the leading verb, 109
subject of the infinitive may be unexpressed when it is the same as the subject of the leading verb, 109
subject when unexpressed may be modified by an adjective or participle in the nominative case, 109
temporal references of infinitives, 110
present infinitive \(=\) same time as that of the leading verb, 110
future infinitive \(=\) time subsequent to that of the leading verb, 110
infinitive of \(\varepsilon i \mu \mathrm{~L}\) and its compounds may refer to time subsequent to that of the leading verb, substituting for a future indicative in the corresponding direct statement, 110
aorist infinitive \(=\) time prior to that of the leading verb, 110
indirect statements with participles, 111
introduced by verbs of knowing, learning, and perceiving, 111
accusative case is used when the subject of the indirect statement is different from the subject of the leading verb; same as for infinitive construction, see 108-109, example 111
nominative case is used when the subject of the indirect statement is the same as the subject of the leading verb; same as for infinitive construction, see 109, example 111
other rules apply as for indirect statements with infinitives, 111
when to use ö \(\tau / / \omega \bar{\omega}\), infinitive, or participle, 116
object clauses with ö \(\pi \omega \varsigma\) + future indicative after verbs expressing care or effort, 128
optative mood in subordinate clauses in secondary sequence
primary and secondary sequence, \(143-144\)
optative as an alternative to the indicative in indirect statements and indirect questions, 155-156
optative as an alternative to the subjunctive, 143-144
in clauses of fearing, 144
in purpose clauses, 144
optative required in indefinite or general clauses in secondary sequence, 144145
conditional clauses, past general, 163
relative clauses, 145
temporal clausea, 144
purpose clauses, 78
introduced by ǐva, ö \(\pi \omega \varsigma, \dot{\omega} \varsigma, 78\)

verb in subjunctive, 78 , or optative 144
primary sequence, ix, 144, 155, 247-248
relative clauses, 119
attraction of relative pronoun to case of its antecedent, 119
antecedent incorporated into relative clause, 119
omission of antecedent of relative pronoun, 119
secondary sequence, ix, 143, 155-156, 271-273
VERBS: see also "Forms," pages 294-308
aorist of deponent verbs, see deponent verbs, aorist of articular infinitive, 118
aspect
participles in genitive absolutes, 38-39
perfective, 184-185, 209
present and aorist optative in wishes, 142
present and aorist subjunctive, 78
present and aorist subjunctive in indefinite or general clauses, 95
present and aorist subjunctive and optative in conditional sentences, 164

\section*{augment}
aorist, 4
imperfect, 40
perfect
temporal, xv, 183, 184, 185, 196, 207
syllabic, xv, 183, 185, 196, 197, 207
pluperfect, 187, 188, 210
compound verbs
spelling changes when prefix ends in \(-v, 120\)
deliberative subjunctive, see moods, subjunctive, uses in main clauses, delibera-
tive questions
deponent verbs, aorist of, 13-14
middle deponents, 13
passive deponents, 13-14
hortatory subjunctive, see moods, subjunctive, uses in main clauses, hortatory imperatives

2nd person, viîi
3rd person, viii, 260, 264
impersonal verbs


\section*{infinitives}
as verbal nouns, viii
articular infinitive, 118
\(-\mu_{1}\) verbs
бє́ккv̄̄ \(\mu\), 58-59
nasal suffix -v̄̄-/-vu-, 58
list of similar verbs, 58
forms, 59
סi \(\delta \omega \mu \mathrm{t}, 20-22\)
forms, 21-22
reduplication, present and imperfect, 20
\(\stackrel{\square}{i n} \mu \mathrm{~L}, 64-66\)
forms, 64-66
reduplication, present and imperfect, 64
亿ँ \(\tau \eta \mu \iota, 39-41,49-51\)
compounds of:
\(\kappa \alpha \theta\) í \(\tau \tau \eta \mu, 51\)
transitive, I set \(\mathrm{X} u p ; I\) appoint \(\mathrm{X} ;+\varepsilon i \varsigma+\) acc., I put X into a certain state, 51
intransitive, I am appointed; I am established; + Eic + acc., I get/fall into a certain state; I become, 51
ג́ \(\varphi\) í \(\sigma \tau \alpha \mu \alpha \mathbf{1}, I\) stand away from; I revolt from, 51
formation of the active, 39-40
formation of the middle, 40
forms, 49-51
meaning of the active, 40
transitive, 40
intransitive (athematic 2nd aorist), 40
meaning of the middle, 40
transitive, 40

\section*{VERBS (continued)}
intransitive, 40
exception: sigmatic 1st aorist middle, \(\dot{\text { É }} \boldsymbol{\pi} \eta \sigma \alpha \dot{\alpha} \mu \eta v\), is not used intransitively; athematic 2 nd aorist, ë \(\sigma\lceil\eta v\), is used instead, 41
reduplication, present and imperfect, 39-40
\(\tau i \theta \eta \mu \mathrm{~L}, 20-22,29-31\)
forms, 29-31
reduplication, present and imperfect, 20
\(\varphi \eta \mu i ́, 117\)
forms, 307

\section*{moods}
indicative, viii
imperative, viii
subjunctive, viii, ix, 75
accent of compound forms, sometimes recessive in Greek texts, sometimes not; accent of uncompounded form retained in this book, 86
aspect; present \(=\) process, aorist \(=\) simple event, 78
forms
present, 75-77
aorist, 76-77
primary endings for middle voice, 76
\(-\mu \mathrm{t}\) verbs, \(85-86\)
uses in main clauses
deliberative questions, 78
hortatory, 78
prohibitions or negative commands, 78
uses in subordinate clauses, see SUBORDINATE CONSTRUCTIONS, conditional clauses, fearing clauses, indefinite or general clauses, purpose clauses
optative, viii, ix
forms
regular verbs, liquid stems, and contract verbs, present, aorist, and future, active, middle, and passive, 145-146
\(-\mu \mathrm{v}\) verbs, present, future, and aorist, active, middle, and passive, 153154
uses in main clauses
potential optative, 143
present or aorist optative, differing in aspect, not time, with \({ }_{\alpha}^{\alpha} v, 143\) negative, ov่, 143
wishes, optative mood used to express, 142
present or aorist optative, differing in aspect, not time, 142
negative \(\mu \dot{\eta}, 142\)
often introduced by \(\varepsilon\) ci \(\theta \varepsilon\) or \(\varepsilon\) í \(\gamma \dot{\alpha} p, 142\)
uses in subordinate clauses, see SUBORDINATE CONSTRUCTIONS, optative mood in subordinate clauses
negative commands, see moods, subjunctive, uses in main clauses, prohibitions or negative commands
participles
as verbal adjectives, viii
\(-\theta \eta\) - 1st aorist passive participle, 5
\(-\eta\) - 2nd aorist passive participle, 296
\(-\theta \eta\) - 1st future passive participle, 5
\(-\eta\) - 2nd future passive participle, 296
perfect active participles, 207, 208
perfect middle/passive participles, 183-184, 186, 198-199
verbs that take supplementary participles: \(\lambda \alpha \nu \theta \dot{\alpha} v \omega\), \(\tau v \gamma \chi \alpha ́ v \omega\), , \(p \theta \alpha \dot{\alpha} \omega \omega\), and

poivo \(\mu \alpha \mathrm{\imath}+\) participle \(=I\) am shown to be; I am proved to be; 1 am clearly, 68
甲 \(\alpha\) ivo \(\mu \alpha \mathrm{l}+\) infinitive \(=I\) appear; \(I\) seem, 68
potential optative, see moods, optative, uses in main clauses, potential optative
principal parts, ix, xv
construction of other forms from principal parts, ix
etymologically unrelated stems, xv
six principal parts: present active, future active, aorist active, perfect active, perfect middle/passive, aorist passive, ix
prepositional prefixes and euphony, 120
prohibitions, see moods, subjunctive, uses in main clauses, prohibitions or negative
commands
purpose clauses, see SUBORDINATE CONSTRUCTIONS, purpose clauses
reduplication
in present and imperfect, \(\delta i \delta \omega \mu \mathrm{~L} 20\), ï \(\sigma \tau \eta \mu \mathrm{r} 39, \frac{\eta}{i} \eta \mu \mathrm{\tau} 64, \tau i \theta \eta \mu \mathrm{r} 20\)
in perfect and pluperfect, xv, 183, 185, 186, 187, 196, 197, 207, 210
Attic reduplication, 235
subjunctive, see moods, subjunctive tenses
aorist, see voice, passive voice, aorist
future, see voice, passive voice, future
perfect
aspect, perfective, 184-185, 209
active examples
indicative, 206
subjunctive, 206
optative, 206
imperative, 206
infinitive, 206
participle, 206
active forms
-к人 1st perfect active, \(\lambda\) é \(\lambda_{u \kappa \alpha,} 207\)
reduplication or augment, 207
infinitive accented on next to last syllable, 207
participle, 208
stems, 208-209
contract verbs, 208
dentals, 208
liquids and nasals, 208
stem extended with an \(\varepsilon, 208\)
perfect stems of \(\dot{\alpha} \pi \mathrm{o} \theta \cup \mathfrak{\prime} \sigma \kappa \omega, \beta \dot{\alpha} \lambda \lambda \omega\), and к \(\alpha \lambda\) é \(\omega, 209\)
\(-\alpha\) 2nd perfect active, \(\gamma \varepsilon{ }^{\prime} \gamma \rho \alpha \varphi \alpha, 210\) stems, 211

VERBS（continued）
aspiration of final consonant， 211
change of vowels， 211
middle／passive examples
indicatives， 185
subjunctives， 185
optatives， 185
imperatives， 186
infinitives， 186
participles，183－184
middle／passive forms
perfect middle／passive，\(\lambda\) ह́ \(\lambda \cup \mu \alpha, 1,186-187\)
accents of infinitive and participle always on next to the last sylla－ ble， 186
contract verbs， 187
no thematic vowels， 186
periphrastic forms of subjunctive and optative，186－187
primary middle／passive endings， 186
reduplication or augment in all forms， 186
perfect middle／passive of verbs with stems ending in consonants，
 199
reduplication，183，185，186，196－197，207，Attic reduplication 235
temporal augment，183，184，185，196， 207
syllabic augment， \(183,185,196-197,207\)
verbs found most commonly in the perfect and pluperfect tenses， 219
list， 219
oỉ \(\delta \alpha, 219-220\)
pluperfect
active examples，209－210
active forms
\(-\alpha\) 2nd pluperfect active，é \(\gamma \varepsilon \gamma \rho \alpha \dot{\alpha} \varphi \eta, 210\)
contract verbs， 210
\(-\kappa \eta\) 1st pluperfect active，è̀ \(\lambda \lambda \lambda\) ókп， 210
middle／passive examples， 187
middle／passive forms
pluperfect middle／passive，È \(\lambda \varepsilon \lambda\) v́ \(\mu \eta v, 187\)
augment reduplicated stem，187－188
contract verbs， 188
no thematic vowels， 187
secondary middle／passive endings， 187
pluperfect middle／passive of verbs with stems ending in consonants，
 е́кекрі́んךレ，198， 199
reduplication，187，210， 235
augment，187，188， 210
thematic vowels， \(20,186,187\)
verbs that take supplementary participles：\(\lambda \alpha v \theta \alpha \dot{\alpha} v \omega, \tau \cup \gamma \chi \alpha ́ \alpha \omega, \varphi \theta \alpha \dot{\alpha} \nu \omega\) ，and甲хivou人ı，67－68

بoivouผl + participle \(=I\) am shown to be；I am proved to be；I am clearly， 68
\(\varphi \alpha_{i v o \mu \alpha ı}+\) infinitive \(=I\) appear; I seem, 68

\section*{voice}
middle/passive voice, perfect, see tenses, perfect, middle/passive
middle/passive voice, pluperfect, see tenses, pluperfect, middle/passive
passive voice, aorist
\(-\theta \eta-1\) st aorist passive, è \(\lambda \hat{\theta} \theta \eta v, 4-6\)
changes in or additions to stem, 6
\(-\eta\) - 2nd aorist passive, 文 \(\gamma \rho \alpha ́ \varphi \eta \nu, 13\)
passive voice, future
- \(\theta \eta\) - 1st future passive, \(\lambda \nu \theta \dot{\eta} \sigma \sigma \mu \alpha 1,4-6\)
changes in or additions to stem, 6
\(-\eta\) - 2nd future passive, \(\gamma \rho \alpha \varphi \eta \eta^{\prime} \sigma о \mu \alpha, 13\)

\section*{GREEK TO ENGLISH VOCABULARY}

We do not give principal parts of contract verbs except when they are irregular．
We do not give principal parts of compound verbs except when the uncompounded
 pound verbs，see the corresponding simple verb．

We give the principal parts of all other regular and irregular verbs，with their stems when their stems are different from what is seen in the present indicative form．

For compound verbs we give in brackets the prefix and the simple verb when elision


Note： \(5 \beta\) means that the vocabulary item appears in the vocabulary list in the second half of Chapter 5，i．e．，in \(5 \beta\) ．A notation such as 14 Gr 2 refers to Chapter 14，Grammar 2. A notation such as \(22 \alpha\) PP means that the verb appears in the list of Principal Parts after the reading in Chapter \(22 \alpha\) ．H or S accompanied by a page number means that the word or the meaning is needed only for a Greek Wisdom reading on that page（ \(\mathrm{H}=\) Heraclitus； S＝Socrates）．

Principal parts of model contract verbs：




\section*{A}
\(\dot{\alpha} \gamma \alpha \theta\) ó \(5,-\dot{\eta},-6 v, \operatorname{good}(5 \beta\) and 14 Gr 2）
\(\dot{\alpha} \mu \varepsilon i ́ v o v\), «̈ \(\mu \varepsilon \imath v o v\), better（ 14 Gr 2 and 24 Gr 2 ）
人ॅpıozos， \(\boldsymbol{\eta}\) ，－ov，best；very good； noble（ \(9 \beta\) ， 14 Gr 2 ，and 24 Gr 2 ）
See 24 Gr 2 for other comparatives and superlatives of \(\alpha \gamma \alpha \theta\) ós．
ब̈ \(\gamma \alpha \lambda \mu \alpha, \dot{\alpha} \gamma \dot{\alpha} \lambda \mu \alpha \tau \sigma\) ，\(\tau\) ó，statue（of a god）（H．，p．156）
 Agamemnon（7 \(\alpha\) ）

 \(\mu \alpha \iota, \grave{\eta} \gamma \gamma \in \mathfrak{\chi} \lambda \theta \eta \nu\), I announce；I tell （ \(14 \beta, 22 \alpha\) PP，and 27 Gr 9）



ท̈ \(\gamma \varepsilon \iota \rho \alpha\), I gather（ \(27 \alpha\) ）
ג̀ \(\gamma\) voém，\(I\) do not know（19ß）
 wife（for someone）
 market place（ \(8 \beta\) ）
¿үopev́m，I speak in the Assembly；more generally，I speak；I say（21 \(\alpha\) ）
欮 \(\gamma \rho \bar{\alpha},{ }_{\alpha} \gamma \rho \bar{\alpha} \varsigma, \dot{\eta}\), hunt；hunting（26ß）
 （5 \({ }^{3}\) ）

ג’үрíns，adv．，savagely；wildly； fiercely
\(\dot{\alpha} \gamma \rho \rho_{\varsigma}, \dot{\alpha} \gamma \rho 0 \hat{0}, \dot{o}\), field（ \(1 \alpha\) and \(3 \mathbf{G r} 2\) ） \(\dot{\varepsilon} v\) toís \(\dot{\alpha} \gamma p o i ̂ s\), in the country
\(\ddot{\alpha} \gamma \omega,{ }_{\alpha}^{\alpha} \xi \omega,[\dot{\alpha} \gamma \alpha \gamma-] \ddot{\eta} \gamma \alpha \gamma \rho v,[\dot{\alpha} \gamma-]\) \(\eta_{\chi} \chi \alpha, \vec{\eta} \gamma \mu \alpha \mathrm{l}, \ddot{\eta} \chi \theta \eta \mathrm{v}\) ，Ilead；I take （ \(2 \beta, 20 \gamma \mathrm{PP}\) ）
\(\alpha{ }_{\alpha} \gamma \varepsilon ;\) pl．，ひ̈ \(\gamma \in \tau \varepsilon\) ，come on！\((9 \alpha)\)
\(\dot{\alpha} \boldsymbol{\gamma} \boldsymbol{\gamma} \mathrm{v}, \dot{\mathrm{\alpha}} \boldsymbol{\gamma} \hat{\mathrm{o}} \mathrm{v} \mathrm{o}, \mathrm{o}\), struggle；contest （ \(15 \beta\) ）

 I contend（27 \(\alpha\) ）
 brother（11 \(\alpha\) ）
\(\dot{\alpha} \delta \iota \kappa \varepsilon \omega\), intransitive，Ido wrong；transi－ tive，I wrong；I injure（30ß）
ă \(\delta\) ıкоц，－ov，unjust（ \(24 \alpha\) ）
 ＇ASpŋ́бтov，ó，Adrastus（26人）
\(\dot{\mathbf{\alpha}} \delta \mathbf{v} \mathbf{v} \boldsymbol{\alpha} \tau \mathrm{o}\), ，ov，impossible；incapable （21ß）
 sing（308）
¿eí，adv．，always（ \(4 \beta\) ）
\(\dot{\alpha}\) évaos，－ov，ever－flowing；everlasting （H．，p．30）
\(\dot{\bar{\alpha}} \theta \dot{\alpha} v a \tau o \varsigma,-\mathrm{ov}\) ，immortal（ \(30 \beta\) ）
\(\dot{\alpha} \theta \dot{\alpha} v \alpha \tau \mathrm{l}, \dot{\bar{\alpha}} \theta \alpha v \dot{\alpha} \tau \omega \mathrm{v}, \mathrm{oi}\), the Im－ mortals
＇\(A \theta\) ńv \(\bar{\alpha} \zeta \varepsilon\) ，adv．，to Athens（ \(12 \beta\) ）

＇A \(\begin{gathered}\text { ńv } \eta \sigma \text { ，at Athens }\end{gathered}\)
év coîs＇A Óvals，in Athens（1a）

 of Zeus）（9 1 ）

 Athenians
＇A \(\begin{aligned} \\ \eta\end{aligned} \eta \sigma\) ，at Athens
\(\dot{\alpha} \theta \bar{\sim} \mu i \bar{\alpha}, \dot{\alpha} \theta \bar{\omega} \mu i \bar{\alpha} \bar{\varsigma}, \dot{\eta}\), lack of spirit；de－ spair（26 \(\beta\) ）
 \(\dot{\text { ó，Aegean Sea }}\)
Aiүcús，Aiүéas，ò，Aegeus（king of Athens）（ \(6 \alpha\) ）


\(\alpha \dot{i} \varepsilon \dot{i}=\dot{\alpha} \varepsilon \underline{́}\)
\(\alpha \hat{\imath} \mu \alpha, \alpha i ̋ \mu \alpha \tau о \varsigma, \tau o ́, b l o o d(20 \gamma)\)
\(\alpha i ̈ \xi\) ，\(\alpha\) iүós，ó or \(\mathfrak{\eta}\) ，goat（ \(7 \alpha\) and 7 Gr 3a）
Alo \(\lambda_{0}\) ，Aió \(\lambda_{0}\) v，ó，Aeolus
 augment），［ \(\alpha i \rho \varepsilon-]\) ไֶ \(\rho \eta \kappa \alpha, \bigcap_{\rho}^{\rho} \eta \mu \alpha\), ไ̣pé \(\theta \eta \mathrm{v}\), I take（ \(7 \alpha, 11 \beta\) ，and \(27 \alpha \mathrm{PP}\) ）； middle，I choose（ \(28 \beta\) ）
\(\alpha\) 亿̌ \(\rho \omega,\left[\frac{1}{\alpha} \rho \varepsilon-\right] \dot{\bar{\alpha}} \rho \hat{\omega},\left[\frac{1}{\alpha} \rho-\right] \hat{\eta} \rho \alpha, \hat{\eta} \rho \boldsymbol{\kappa} \alpha\),
 reflexive pronoun，I get（myself）up；in－ transitive，I get under way，set out（ \(1 \beta\) ， \(10 \beta, 12 \operatorname{Gr} 3,17 \alpha\) ，and \(23 \alpha \mathrm{PP}\) ）
\(\alpha i \sigma \theta \alpha ́ v o \mu \alpha t,[\alpha i \sigma \theta e-] \alpha i \sigma \theta \eta \dot{\eta} \sigma \mu \alpha t\),
 ＋gen．or acc．，I perceive；I learn；I ap－ prehend（30 \(\beta\) ）
\(\alpha \dot{i} \sigma \chi \rho o ́ s,-\dot{\alpha}\), －óv，shameful（ \(24 \alpha\) and \(24 \mathrm{Gr} 4)\)
\(\alpha \mathfrak{i} \sigma \chi\) ̇ \(\omega\) ，\(\alpha\) ̈ \(\sigma \chi\) ̄ov，more shameful （ 24 Gr 4 ）
\(\alpha\) थ̈ \(\chi\) 亿otos，\(-\eta\) ，－ov，most shameful（ 24 Gr 4 ）
 （ \(15 \beta\) ）
גitéc，I ask；I ask for（11 \(\alpha\) ）
人i \(\tau \mathfrak{i} \bar{\alpha}, \alpha i \tau i \bar{\alpha} \varsigma, \dot{\eta}\), blame；responsibility； cause（23 ）
\(\boldsymbol{\alpha} \boldsymbol{\tau} \tau \mathrm{cos},-\overline{\mathrm{a}},-\mathrm{ov}\) ，responsible（for）；to blame（3 \(\alpha\) ）
Aicvaiovőpos，Aitvaíov ơpovs， \(\tau \delta\), Mount Etna（16ß）
\(\alpha \mathrm{i} \chi \mu \dot{\eta}, \alpha \mathrm{i} \chi \mu \mathfrak{\eta} \mathrm{s}, \dot{\eta}\) ，spear point
 nania（29 \()^{\text {）}}\)
 \(\varepsilon\) instead of \(\eta\) ），I heal（ \(17 \beta\) ）
\(\alpha \kappa \mathfrak{i} v \eta \tau \circ \varsigma,-o v\), motionless，unmoved
\(\dot{\alpha}\) кодovéćc＋dat．，I follow（308）
\(\dot{\alpha} \times o v \tau i \zeta \omega,[\dot{\alpha} \kappa o v \tau \tau \varepsilon-] \dot{\alpha} \kappa o v \tau \imath \omega\), ［ \(\dot{\alpha} \kappa o v \tau \iota-] ~ \grave{~} \times o ́ v \tau 1 \sigma \alpha+\) gen．，I throwa javelin at

 transitive，I listen；transitive＋gen．of person，acc．of thing，I listen to；I hear （ \(4 \alpha\) and \(29 \beta\) PP）
\(\dot{\alpha} \kappa \rho o ́ \pi о \lambda_{1 \varsigma}, \dot{\alpha} к \rho о \pi o ́ \lambda \varepsilon \omega \varsigma, \dot{\eta}\), citadel （28 \(\alpha\) ）
 the Acropolis（the citadel of Athens）（ \(8 \beta\) ）
\(\alpha \ddot{\alpha} \mathrm{coos},-\bar{\alpha},-o v\), top（of）（ \(5 \alpha\) ）
ब̈кpov to òpos，the top of the moun－ tain／hill（5 \(\alpha\) ）
 voluntary（－ily）（26 ）
\(\dot{\alpha} \lambda \alpha \zeta \dot{\omega} v, \dot{\alpha} \lambda \alpha \zeta\) óvos，ó or \(\dot{\eta}\), imposter， charlatan，quack（ \(30 \beta\) ）
\(\dot{\alpha} \lambda \dot{\eta} \theta \varepsilon \iota \alpha, \dot{\alpha} \lambda \eta \theta \varepsilon i ̄ \alpha \bar{s}, \dot{\eta}\), truth \((26 \alpha)\)
\(\dot{\alpha} \lambda \eta \theta \eta \dot{\eta}, \dot{\alpha} \lambda \eta \theta \dot{\varepsilon} \varsigma\), true \((13 \beta, 13 \mathrm{Gr} 4\) ， and 14 Gr 1 ）
\(\dot{\alpha} \lambda \eta \theta \varepsilon ́ \sigma \tau \varepsilon \rho \circ \varsigma,-\bar{\alpha},-\mathrm{ov}\), truer（24． Gr 1 ）
\(\dot{\alpha} \lambda \eta \theta \hat{\varepsilon} \sigma \tau \alpha \tau \circ \varsigma,-\eta,-o v\), truest（24 Gr 1）
\(\dot{\alpha} \lambda \eta \theta \hat{\omega} \varsigma\) ，adv．，truly（ 14 Gr 3 ）
\(\dot{\alpha} \lambda \eta \theta\) éo \(\tau \mathrm{e} \rho \mathrm{ov}\) ，adv．，more truly（ 14 Gr 3）
\(\dot{\alpha} \lambda \eta\) Ө́́ \(\sigma \tau \alpha \tau \alpha\) ，adv．，most truly（14 Gr 3）
\(\dot{\alpha} \lambda \eta \theta\) ह́ \(\varsigma, \dot{\alpha} \lambda \eta \theta\) ov̂ \(\varsigma, \tau\) ó，the truth \(\dot{\alpha} \lambda \eta \theta \hat{\eta}, \dot{\alpha} \lambda \eta \theta \hat{\omega} v, \tau \dot{\alpha}\) ，the truth（ \(13 \beta\) ）
\(\dot{\alpha} \lambda i \sigma \kappa о \mu \alpha \mathbf{l},\left[\dot{\alpha} \lambda_{0}-\right] \dot{\alpha} \lambda \dot{\alpha} \sigma \sigma \mu \alpha \mathbf{1}\) ， \(\dot{\varepsilon} \dot{\alpha} \lambda \omega v\) or \(\ddot{\eta} \lambda \omega v, \dot{\varepsilon} \alpha \dot{\alpha} \lambda \omega \kappa \alpha\) or サ̈ \(\lambda \omega \mathrm{x} \alpha\), I am caught；I am taken（ \(28 \alpha\) ）
\(\dot{\alpha} \lambda \lambda \alpha\), conj．，but（ \(1 \alpha\) ）
 sausage－seller
\(\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega v\) ，of one another（ \(13 \alpha\) ）
\(\ddot{\alpha} \lambda \lambda \circ \varsigma,-\eta,-0\) ，other，another（4 \(\beta\) ）
ӓ̀ \(\lambda\) oı ．．．\(\dot{\alpha} \lambda \lambda \mathrm{ot}\) ，some ．．others
«̈ \(\lambda \lambda\) or \(\alpha \lambda \lambda 0 \sigma \varepsilon\) ，some to some places ．．others to other places（ \(27 \alpha\) ）
ä \(\lambda \lambda \mathrm{oo} \mathrm{\varepsilon}\) ，adv．，to another place；to other places（27 \(\alpha\) ）
＇A \(\lambda \cup \alpha ́ \tau \tau \eta, \tau 0 \hat{~ ' A \lambda v \alpha ́ \tau \tau o v, ~(I o n i c, ~}\) ＇A \(\lambda\) vátтE \()\) ，ó，Alyattes（ \(25 \alpha\) ）

\(\dot{\alpha} \lambda \hat{\omega} v \alpha \mathrm{l}\) ：aorist infinitive of \(\dot{\alpha} \lambda \dot{1} \sigma \kappa о \mu \alpha\)
\(\ddot{\alpha}^{\alpha} \mu \alpha\), adv．，together，at the same time （13 \(\beta\) ）
\({ }_{\alpha}^{\alpha} \mu \alpha\), prep．+ dat．，together with ä \(\mu \alpha\) Ёఱ，at dawn（298）
\(\dot{\alpha} \mu \alpha \theta_{\eta} \varsigma, \dot{\alpha} \mu \alpha \theta \dot{\varepsilon} \varepsilon\) ，stupid \(\dot{\alpha} \mu \alpha \theta^{i} \bar{\alpha}, \dot{\alpha} \mu \alpha \theta^{\prime} \bar{\alpha} \varsigma, \dot{\eta}, i g n o r a n c e\)（ H ．， p．243）
\(\ddot{\alpha} \mu \alpha \xi \alpha, \dot{\alpha} \mu \dot{\alpha} \xi \eta 5, \dot{\eta}\), wagon（ \(22 \beta\) ）
\(\dot{\alpha} \mu \alpha \rho \tau \dot{\alpha} v \omega,[\dot{\alpha} \mu \alpha \rho \tau \varepsilon-] \dot{\alpha} \mu \alpha \rho \tau \dot{\eta} \sigma o \mu \alpha \mathbf{L}\) ， ［ \(\dot{\alpha} \mu \alpha \rho \tau-]\) グ \(\mu \alpha \rho \tau о v,[\dot{\alpha} \mu \alpha \rho \tau \varepsilon-]\)
\(\dot{\eta} \mu \dot{\alpha} \rho \tau \eta \kappa \alpha, \dot{\eta} \mu \dot{\alpha} \rho \tau \eta \mu \alpha \mathrm{t}\) ，
\(\dot{\eta} \mu \alpha \rho \tau \dot{\eta} \theta \eta v\)＋gen．，I miss；I make a mistake，am mistaken（ \(18 \beta\) ）
\(\dot{\alpha} \mu \alpha \rho \tau i \bar{\alpha}, \dot{\alpha} \mu \alpha \rho \tau i \bar{\alpha} \varsigma, \dot{\eta}, m i s t a k e\)

 Gr 2）
ä \(\mu\) ewvov，adv．，better（ 14 Gr 3 ）
\(\dot{\alpha} \mu \varepsilon ́ \lambda \gamma \omega, \dot{\alpha} \mu \dot{\varepsilon} \lambda \xi \omega, \eta{ }_{\eta}^{\prime} \mu \varepsilon \lambda \xi \alpha, I\) milk
\(\ddot{\alpha} \mu \pi \mathrm{E} \lambda_{\mathrm{o}} \mathrm{s}_{,} \dot{\alpha} \mu \pi \varepsilon \dot{\varepsilon} \lambda_{\mathrm{ov}}, \dot{\eta}\), grapevine（ \(30 \gamma\) ）
\(\dot{\alpha} \mu \bar{v} v \omega,[\dot{\alpha} \mu \nu v \varepsilon-] \dot{\alpha} \mu v \vee \hat{\omega},[\dot{\alpha} \mu \bar{v} v-]\) \(\eta ँ \mu \bar{v} v \alpha\) ，active，transitive，\(I\) ward off X （acc．）from Y （dat．）；middle，transitive，\(I\) ward off X （acc．）；I defend myself against X （acc．）（13ß）
ג́ \(\mu\) фо́ \(\tau \varepsilon о \varsigma,-\bar{\alpha},-\mathrm{ov}\) ，both（ \(25 \beta\) ）
㪘：used with subjunctive（ 22 Gr 2 ）；po－ tential particle（ 25 Gr 2 ）
\(\alpha{ }_{\alpha}{ }^{\prime} \alpha{ }^{\prime}\), prep．+acc ．，\(u p\)（ \(5 \alpha\) ）
 climb，go up onto（ \(8 \beta\) ）
\＆vaß入étぃ，I look up
\(\dot{\alpha} v \alpha \gamma 1 \gamma \vee\) о́oкю，\(I\) read（21 \()\)
\(\dot{\alpha} v \alpha \gamma \kappa \dot{\alpha} \zeta \omega, \dot{\alpha} v \alpha \gamma \kappa \dot{\alpha} \sigma \omega, \eta \dot{\eta} v \dot{\alpha} \gamma \kappa \alpha \sigma \alpha\), \(\dot{\eta} v \dot{\alpha} \gamma \kappa \alpha \kappa \alpha, \dot{\eta} v \alpha \dot{\alpha} \kappa \kappa \sigma \mu \alpha \mathrm{l}\), ท่v \(\alpha \gamma \kappa \alpha \sigma \sigma \theta \eta v, I\) compel（ \(15 \alpha\) ）
\(\dot{\alpha} v \alpha \gamma \kappa \eta, \dot{\alpha} v \alpha \dot{\alpha} \gamma \kappa \eta \varsigma, \dot{\eta}, n e c e s s i t y\)（ \(21 \beta\) ）
\(\dot{\alpha} v \alpha \dot{\alpha} \boldsymbol{\gamma} \eta\) è \(\sigma \tau i(v)\) ，it is necessary （21ß）
\(\dot{\alpha} v \dot{\alpha} \gamma о \mu \alpha \mathrm{~L}[=\dot{\alpha} v \alpha-+\ddot{\alpha} \gamma \rho \mu \alpha \mathrm{l}]\) ，I put out to sea（298）
 offering（ \(27 \alpha\) ）
 up；I pick up（ \(28 \alpha\) ）
\(\dot{\alpha} v \alpha \kappa \rho \dot{\alpha} \zeta \omega,[\kappa \rho \alpha \gamma-] \dot{\alpha} v\) éx \(\rho \alpha \gamma o v, I\) shout（ \(30 \gamma\) ）
\(\dot{\alpha} v \alpha \mu \imath \mu v \grave{\prime} \sigma \kappa \omega,[\mu v \eta-] \dot{\alpha} v \alpha \mu v \eta \sigma^{\prime} \sigma\), \(\dot{\alpha} v \hat{e}_{\mu} \nu \eta \sigma \alpha\), I remind someone（acc．）of something（acc．or gen．）
\(\mu \hat{\beta} \mu \nu \boldsymbol{\eta} \mu \alpha_{\mathrm{l}}\)（perfect middle＝pre－ sent），\(I\) have reminded myself \(=I\) remember
\(\mu \nu \eta \sigma \theta \dot{\eta} \sigma o \mu \alpha_{\imath}\)（future passive in middle sense），I will remember

sense）， 1 remembered（ \(28 \beta\) and \(29 \delta\) PP）
\(\dot{\alpha} v \alpha \pi \alpha \dot{v} 0 \mu \alpha \mathrm{t}\) ，\(\dot{\alpha} v \alpha \pi \alpha\) v́oo \(\mu \alpha \mathrm{t}\) ，\(\dot{\alpha} v-\)
\(\varepsilon \pi \alpha v \sigma \alpha \dot{\alpha} \mu \eta v, \dot{\alpha} v \alpha \pi \varepsilon ́ \pi \alpha v \mu \alpha \mathbf{1}, I\) rest （19ß）
 158）
\(\dot{\alpha} v \alpha \sigma \tau \alpha \sigma \imath \varsigma, \dot{\alpha} v \alpha \sigma \tau \dot{\alpha} \sigma \varepsilon \omega \varsigma, \dot{\eta}\), forced move；move；evacuation（22 \(\alpha\) ）

人̀ \(\alpha \sigma \tau \rho\) é \(\varphi \omega, I\) turn around（27ß）
ávariӨn \(\mu \mathrm{t}, I\) set up；I dedicate（18ß）
\(\alpha v \alpha \chi \omega \rho \varepsilon ́ \omega, I\) retreat，withdraw（14 \(\beta\) ）
\(\dot{\alpha} v \delta \in \mathrm{i} o s,-\bar{\alpha},-o v, b r a v e(3 \beta, 14 \mathrm{Gr} 1\) ， and 24 Gr 1）

むvסןعíఉร，adv．，bravely（14 Gr 3）

àv \(\xi^{\prime} \tau \alpha o r o \zeta,-o v\), not searched out， not inquired into，unexamined（S．，p． 246）
ג̀vép
 ท่vecxó \(\mu \boldsymbol{\eta}\)（double augment），ஷ̛v－
 \(\mu \eta v, I\) endure；I am patient（27 \(\beta\) ）
ג̀víp，d̀vঠןós，ó，man；husband（4 \(\alpha\) and 8 Gr 2 ）
\(\dot{\alpha} \nu \theta i \sigma \tau \alpha \mu \alpha \imath[=\dot{\alpha} \nu \tau 1-+\dot{i} \sigma \tau \alpha \mu \alpha \iota]\) ，［ \(\sigma \tau \eta-]\)
 Éণinка＋dat．，I stand up against， withstand（22 \(\alpha\) ）
 man being；person（ \(1 \alpha\) and 3 Gr 3 ）

 X stand up；I raise \(\mathrm{X}(19 \alpha)\)
\(\dot{\alpha} v i ́ \sigma \tau \alpha \mu \alpha ı[=\dot{\alpha} \nu \alpha-+\) í \(\sigma \tau \alpha \mu \alpha \mathrm{l}]\) ， \([\sigma \tau \eta-] \dot{\alpha} v \alpha \sigma \tau \eta \sigma^{\prime} о \mu \alpha \mathbf{u}, \dot{\alpha} v=\)
 am forced to move；I move；I evacuate（ \(22 \alpha\) ）
बvóntos，－ov，foolish（28
\(\dot{\alpha} v o i ́ \gamma v \bar{v} \mu \mathrm{l}\)［ \(=\dot{\alpha} v \alpha-+\) oi \(\gamma v \overline{\mathrm{v}} \mu \mathrm{l}]\) ，imper－ fect，［oir－］ג́véøyov（double augment）， \(\dot{\alpha} v o i \xi \omega, \dot{\alpha} v \varepsilon ́ \varphi \xi \alpha, \alpha \dot{\alpha} v \dot{\varepsilon} \varphi \chi \alpha, \dot{\alpha} v-\)
 I open（ 20 Gr 1 and \(30 \delta \mathrm{PP}\) ）
\(\alpha \cup \tau\) é \(\chi \omega[=\dot{\alpha} v \tau \imath-\dot{\varepsilon} \chi \omega]\) ，imperfect， \(\dot{\alpha} v \tau \varepsilon i ̂ \chi o v\)（irregular augment），\(\dot{\alpha} v \theta\)－
 dat．，I resist \((14 \beta)\)
\(\dot{\alpha} \cup r i, p r e p .+\) gen．，instead of；against
（28 ）；in preference to，above（H．，p．32）
 + dat．，I oppose（ \(27 \alpha\) ）
※̈レт
\(\alpha \vee \omega\), adv．，up；above（ \(20 \gamma\) ）
\(\dot{\alpha} \xi_{105},-\bar{\alpha},-0 v\), worthy；＋gen．，worthy of（16ß）
 211）
ф́ \(\pi \dot{\alpha} \gamma \omega\), I lead away
\(\dot{\alpha} \pi \alpha \dot{\rho} \rho \chi \quad \mu \alpha \mathbf{1}, I\) begin（30 ）
人̈ \(\pi \bar{\alpha} \varsigma\) ，\({ }_{\alpha} \pi \bar{\alpha} \sigma \alpha, \alpha \pi \alpha v\), all；every；whole （14队）
 （ \(5 \alpha\) ）
\(\dot{\alpha} \pi \varepsilon \lambda \alpha v ́ v \omega\left[=\dot{\alpha} \pi 0^{-}+\dot{\varepsilon} \lambda \alpha \hat{v} \omega \omega\right.\) ］，transi－ tive，I drive away；intransitive， 1 march away
\(\dot{\alpha} \pi \varepsilon ́ \rho \chi 0 \mu \alpha ı[=\dot{\alpha} \pi 0-+\ddot{\varepsilon} \rho \chi \circ \mu \alpha 1]\) ，I go away（6 \(\alpha\) ）
\(\dot{\alpha} \pi \varepsilon^{\prime} \chi \omega\left[=\dot{\alpha} \pi 0^{-}+\check{\varepsilon} \chi \omega\right]\) ，imperfect，\(\dot{\alpha} \pi-\)
 （irregular），\([\sigma \chi-] \dot{\alpha} \pi \varepsilon ́ \sigma \chi o v, I a m ~ d i s-\) tant；＋gen．，I am distant from；middle，＋ gen．，I abstain from \((17 \alpha)\)
\(\dot{\alpha} \pi \delta^{\prime}\) prep．＋gen．，from（ \(4 \alpha\) ）
\(\dot{\alpha} \pi 0-\) ，as a prefix in compound verbs， away（ \(4 \alpha\) ）
ब̀ \(\pi 0 \beta \alpha i ́ v \omega, I\) go away
\(\dot{\alpha} \pi \circ \beta \lambda\) ह́ \(\pi \omega\), I look away
 （ \(25 \alpha\) ）
\(\dot{\alpha} \pi \mathrm{o} \delta i ́ \delta \omega \mu \mathrm{v}\), I give back，return；I pay； middle，I sell（18 \(\alpha\) ） \(\chi \alpha \dot{\alpha} \rho \mathrm{v} v \dot{\alpha} \pi \mathrm{o}_{\mathrm{i}} \mathrm{i} \delta \omega \mu \mathrm{l}\)＋dat．，I give thanks to；Ithank（18 \()\)
\(\dot{\alpha} \pi \mathrm{o} \theta \vee \underset{1}{\prime} \sigma \kappa \omega,[\theta \alpha v \varepsilon-] \dot{\alpha} \pi \mathrm{o} \theta \alpha \vee \mathrm{o}\)

die；perfect，I am dead（ \(11 \alpha\) and \(24 \beta\) PP）

Sometimes \(\dot{\alpha} \pi\) оӨvị́cкш supplies the passive of d́локтєív \(\omega\) and means \(I\) am killed．
\(\dot{\alpha} \pi\) окрívou人t，［крıve－］\(\dot{\alpha} \pi\) o－

 eкрílıv（New Testament Greek regularly uses the aorist passive and not the aorist middle），\(I\) answer（ \(7 \beta\) and \(22 \beta \mathrm{PP}\) ）

［кгev－］\(\dot{\alpha} \pi\) éктeiva，［ктov－］\(\dot{\alpha} \pi\)－
éктova，I kill（ \(6 \alpha, 10 \beta\) ，and \(22 \beta\) PP）
The passive of \(\alpha\) доктeiva is supplied

\(\dot{\alpha} \pi \boldsymbol{\alpha}^{2} \lambda \mu \beta \beta \dot{\alpha} v \omega, I\) cut off，intercept（298）

 lose

Middle：\(\dot{\alpha} \pi\) ó \(\lambda \lambda \nu \mu \alpha \imath\) ，\(\left[\dot{\partial} \lambda_{\varepsilon-}\right] \dot{\alpha} \pi-\) o \(\lambda \circ \hat{\rho} \mu \alpha \mathrm{t}\) ，［ò \(\lambda\)－］\(\dot{\alpha} \pi \omega \lambda o ́ \mu \eta v, I\) perish

ruined，［ \(\dot{\lambda} \lambda\)－］\(\dot{\alpha} \pi\) ó \(\lambda \omega \lambda \alpha, I\) am ruined （26 \(\alpha\) ）

\(\dot{\alpha} \pi о \pi \varepsilon ́ \mu \pi \omega, I\) send away
\(\dot{\alpha} \pi о \pi \lambda \varepsilon ́ \omega, I\) sail away
\＆nopém，I am at a loss（12 \(\alpha\) ）

culty；the state of being at a loss（ \(15 \alpha\) ）
\(\dot{\alpha} \pi о \sigma \tau \varepsilon ́ \lambda \lambda \omega, I\) send off（29ß）
ג̇no甲๐iva，\(I\) show；I reveal；I prove （26ß）
\(\dot{\alpha} \pi о \varphi \varepsilon\) ú \(\gamma \omega\) ，I flee away，escape（ \(5 \beta\) and 10ß）
自лохшре́ш，I go away
む \(\rho \alpha\), particle；introduces a question（ \(4 \alpha\) and 10 Gr 9 ）
＇A preîos，－ \(\bar{\alpha},-o v\), Argive（ \(25 \beta\) ）
＂A \(\rho \gamma \eta\) ，＂A \(\rho \gamma \eta \varsigma, \dot{\eta}\), Arge（name of a dog）（19ß）
＂Apyos，＂A pyou，\(\delta\), Argus（name of a
dog；cf．óppós，－ท́，－óv，shining；swift） （ \(5 \alpha\) ）
 \(-\delta v\), not working，idle，lazy（ \(2 \alpha\) and \(4 \alpha\) ）
 money（11 \(\beta\) ）
 personal＋dat．，it is pleasing（ \(20 \gamma\) ）
\(\dot{\alpha} \rho \mathrm{Er} \dot{\mathrm{n}}, \dot{\alpha} \rho \mathrm{\varepsilon} \tau \hat{\mathrm{\eta}}, \dot{\mathrm{\eta}}\), excellence；virtue； courage（ \(15 \beta\) ）
\(\dot{\alpha} \rho 1 \theta \mu \dot{\varsigma}, \dot{\alpha} \rho \mathbf{1} \theta \mu \mathrm{ov}, \dot{\text { ó，}}\) number（ \(27 \alpha\) ）
\(\dot{\alpha} \rho \imath \sigma \tau \varepsilon \rho \frac{\dot{\alpha}}{\alpha}, \dot{\alpha} \rho \imath \sigma \tau \varepsilon \rho \hat{\alpha} \varsigma, \dot{\eta}\), left hand （ \(9 \alpha\) ）
«\(\rho\) ºtos，\(-\eta\) ，－ov，best；very good；no． ble（ \(9 \beta\) ）



ג́ \({ }^{\circ}\) ó \(\omega\) ，I plow
＇Apreнíoiov，＇Apterioíov，tó， Artemisium（14ß）
 ท้ \(\rho \tau \overline{\mathrm{v}} \mu \alpha \mathrm{\imath}, \grave{\eta} \rho \tau \overline{\mathrm{v}} \theta \eta \mathrm{v}, I\) arrange，make ready
\(\alpha \rho \chi \dot{\eta}, \dot{\alpha} \rho \chi \mathfrak{\eta} \varsigma, \dot{\eta}\), beginning（13 \(\beta\) ）；rule； empire（21 \(\alpha\) ）
 damus（22 \(\beta\) ）
 medes（28£）
 \(\chi \theta \eta v+\) gen．，active or middle，\(I\) begin； ＋gen．，active，I rule（21ß）
＇Aoíā，＇Aoíaç，\(\grave{\eta}\), Asia（i．e．，Asia Minor） （15ß）
 the sanctuary of Asclepius（17 \(\beta\) ）
 pius（the god of healing）（ \(11 \beta\) ）
\(\dot{\alpha} \sigma\) кós，\(\dot{\alpha} \sigma \kappa 0\) v̂，ó，bag
๙̈ \(\sigma \mu \varepsilon \vee \circ \varsigma,-\eta,-o v, \operatorname{glad}(l y)(24 \alpha)\)
\(\dot{\alpha} \sigma \pi i \varsigma, \dot{\alpha} \sigma \pi i \delta o \varsigma, \dot{\eta}\), shield（30ß）

lebone（used as dice in gaming）


ătaктos，－ov，disordered（29ع）

\(\dot{\alpha} \tau \alpha \xi \mathfrak{i} \bar{\alpha}, \dot{\alpha} \tau \alpha \xi \mathfrak{\xi} \bar{\alpha} \varsigma, \dot{\eta}\), disorder \((29 \varepsilon)\)

\(\dot{\alpha} \tau \rho \alpha \pi \delta \varsigma, \dot{\alpha} \tau \rho \alpha \pi 0 \hat{v}, \dot{\eta}, p a t h\)

＇Atrıкós，－サ̀，－óv，Attic（29e）

\(\alpha \mathbf{0}\) ，adv．，again（24ß）
\(\boldsymbol{\alpha} \mathbf{v} \theta \mathrm{tc}\), adv．，again（3 \()\) ；in turn（H．，p． 176）
\(\alpha\) ט̌ \(\lambda_{\text {lov，}}\) 人v่入iov，ró，sheepfold

 crease（ \(9 \beta\) and \(23 \beta \mathrm{PP}\) ）
aüpıov，adv．，tomorrow（11 \(\alpha\) ）
\(\alpha\) «̇tíc \(\alpha\) ，adv．，straightway，at once（27 ）
av̉гós，－ท்，－6，intensive adjective，－self， －selves；adjective，same；pronoun in gen．，dat．，and acc．cases，him，her，it， them（ \(5 \beta, 5 \mathrm{Gr} 6\) ，and 5 Gr 9 ）
 （ \(1 \alpha\) ）
\(\dot{\alpha} \varphi \alpha \_\rho \varepsilon ́ \sigma \mu \alpha \iota[=\dot{\alpha} \pi \sigma-+\alpha i \rho \varepsilon ́ o \mu \alpha ı], I\) take away for myself；I save（298）
 send；I throw（208）

 arrive；+ Eis + acc．，I arrive at（ \(6 \alpha, 10 \alpha\) ， \(17 \alpha\) ，and \(24 \alpha \mathrm{PP}\) ）

 away from；I revolt from（ \(19 \beta\) and 19 Gr 4）
＇A \(\bar{\alpha} \bar{\alpha} \mathrm{i} \alpha\), ＇ \(\mathrm{A} \chi \bar{\alpha} \bar{\alpha} \bar{\alpha} \varsigma, \dot{\eta}\), Achaea（ \(29 \alpha\) ）

＇A \(\chi \alpha\) loí＇A \(\chi \alpha 1 \hat{v}\) ，oi，Achaeans； Greeks（ \(7 \alpha\) ）
＇A \(\chi \alpha \rho \vee \alpha i, \quad\)＇A \(\chi \alpha \rho \vee \bar{\omega} v, \alpha i\), Acharnae （23 \(\alpha\) ）
 tants of Acharnae，the Acharnians （23 \(\alpha\) ）
＂A \(\chi \alpha \rho v ı\) ós，\(-\dot{\eta},-\delta v\), Acharnian \({ }_{\alpha}^{\alpha} \chi \theta \circ \mu \alpha \mathbf{l},[\dot{\alpha} \chi \theta \varepsilon-] \dot{\alpha} \chi \theta \dot{\alpha} \sigma о \mu \alpha, ~\)
\(\dot{\eta} \chi \theta\) éc \(\theta \eta v\)＋dat．，\(I\) am vexed（at）；\(I\) am grieved（by）（30ß）


\section*{B}
 Babylonians（27 \()\)


\(\beta \alpha \theta\) v́s，－عi̊, －v́，deep（19 \(\beta\) ）
 \(\beta \varepsilon \in \beta \kappa \alpha, I\) step；I walk；I go（ \(2 \beta\) and 15 Gr 1）
 \(\left[\beta \lambda_{\eta}-\right] \beta\) ह́ \(\beta \lambda_{\eta} \kappa \alpha, \beta \varepsilon ́ \beta \lambda_{\eta \mu \alpha}\) ， \(\dot{\varepsilon} \beta \lambda \lambda_{\eta} \theta \eta \mathrm{v}\), I throw；I put；I pelt；I hit， strike（ \(7 \beta\) and \(22 \alpha \mathrm{PP}\) ）
\(\beta \dot{\alpha} \rho \beta \alpha \rho о \varsigma, \beta \alpha \rho \beta \alpha \dot{\rho o v}\) ，ó，barbarian （13 \(\beta\) ）
 （ \(25 \alpha\) ）
\(\beta \alpha \sigma i \lambda e ı \alpha, \beta \alpha \sigma i \lambda e i \omega v, \tau \alpha, p a l a c e\) （25 \(\alpha\) ）
 \(9 \mathrm{Gr} 4)\)
 \(\lambda\) єvoo， 1 rule（ \(6 \alpha\) ）

\(\beta\) é \(\lambda \tau \tau \sigma \tau \circ \varsigma,-\eta\) ，－ov，best（ 24 Gr 2）
 \(24 \mathrm{Gr} 5)\)
\(\beta \mathfrak{i} \bar{\alpha}, \beta \mathbf{i} \bar{\alpha} \varsigma, \dot{\eta}\), force；violence（30 \(\beta\) ）
\(\beta_{1} \beta \lambda_{\text {íov，}} \beta_{1} \beta \lambda_{\text {íov，tó，book（ } 24 \beta \text { ）}}\)
\(\beta\) ioc，\(\beta\) íov，d，life（ \(16 \beta\) ）
Bit \(\omega\) ，Bit \(\omega\) vos，ò，Biton（ \(25 \beta\) ）
Bıøcós，－óv，to be lived；worth living （S．，p．246）
\(\beta \lambda \alpha \dot{\pi} \tau \omega,[\beta \lambda \alpha \beta-] \beta \lambda \alpha \dot{\alpha} \psi, \varepsilon \neq \beta \lambda \alpha \psi \alpha\), \(\beta \dot{\varepsilon} \beta \lambda \alpha \varphi \alpha, \beta \dot{\varepsilon} \beta \lambda \alpha \mu \mu \alpha \mathbf{1}, \dot{\varepsilon} \beta \lambda \dot{\alpha} \varphi \theta_{\eta \nu}\) or è \(\beta \lambda \alpha \dot{\beta} \eta \mathrm{v}, I\) harm，hurt（ \(15 \beta\) and \(19 \alpha \mathrm{PP}\) ）
 intransitive，I look；I see（ \(2 \beta\) ）
 （ \(5 \alpha\) ）
Boł，Boñ，th，shout（10 \(\beta\) ）

 come to X 's aid; I come to rescue /aid X ( \(6 \alpha\) )
Botaría, Bol \(\omega \tau \dot{1} \hat{\alpha} \varsigma, \dot{\eta}\), Boeotia (14ß)
 (23ß)

 \(\beta \varepsilon \beta\) о́ \(\lambda \varepsilon v \kappa \alpha, \beta \varepsilon \beta\) ои́ \(\lambda \varepsilon v \mu \alpha \mathbf{v}\), \(\dot{\varepsilon} ß o v \lambda \varepsilon v ́ \theta \eta v\), active or middle, \(I\) deliberate; I plan (21 \(\alpha\) )
 Council (22 \(\beta\) )

 want; I wish ( \(6 \alpha\) and \(28 \beta \mathrm{PP}\) )
\(\beta\) oṽ,\(\beta_{\text {oós }}\), \(\delta\), ox ( \(2 \beta\) and 9 Gr 4 )
 Gr 5)

Bpórıos, Bpopiov, \(\dot{\text { of }}\), the Thunderer (a name of Dionysus) (9 9 )
\(\beta \omega \mu o ́ s, \beta \omega \mu \mathrm{ov}, \mathbf{d}\), altar (8ß)

\section*{\(\Gamma\)}

\(\gamma \alpha \rho\), postpositive conj., for (1 \(\alpha\) )
\(\boldsymbol{\gamma \varepsilon}\), postpositive enclitic; restrictive, at least; intensive, indeed (6ß)
 has become; he/she/it is


غ̇ \(\gamma \in \lambda \alpha \sigma \theta \eta \nu, I\) laugh ( \(18 \alpha\) and \(18 \beta\) PP)
үÉvos révoug, tó, race
\(\boldsymbol{\gamma} \rho \alpha 106 \varsigma,-\frac{1}{\alpha},-\delta \dot{v}\), old (12 \(\alpha\) )
\(\gamma^{\prime} \rho \omega v, \gamma \in ́ p o v \tau o s\), old ( \(9 \beta\) and 9 Gr 2 )
\(\gamma\) épov, \(\gamma\) épovios, ó, old man ( \(9 \beta\) and \(9 \mathrm{Gr} 2)\)
 \(\gamma \in ́ \gamma \varepsilon \cup \mu \alpha \mathbf{l}, I\) taste
\(\gamma\) '̣́ \(\bar{\varphi} \rho \alpha, \gamma \varepsilon \varphi \bar{\varphi} \rho \bar{\alpha} \varsigma, \dot{\eta}\), bridge
\(\gamma \varepsilon \omega \mu \varepsilon \tau \rho i \bar{\alpha}, \gamma \varepsilon \omega \mu \varepsilon \tau \rho i \bar{\alpha} \varsigma, \dot{\eta}\), geometry
үЕњрүє́ \(\omega\), I farm
\(\gamma \hat{\eta}, \gamma \hat{\eta} \varsigma, \dot{\eta}\), land; earth; ground (4ß)

катั̀ \(\gamma \mathfrak{\eta} \mathrm{v}\), by land (14а)
\(\pi \circ\) ṽ \(\gamma \hat{\eta} \varsigma ;\) where (in the world)? ( \(16 \alpha\) )
\(\gamma i \boldsymbol{\gamma} \bar{\alpha} \varsigma, \gamma i \gamma \alpha v \tau 0 \varsigma, \dot{\delta}\), giant


\(\boldsymbol{\gamma \varepsilon \gamma \varepsilon ́ \cup \eta \mu \alpha ı , ~ I ~ b e c o m e ~ ( ~} 6 \alpha, 10 \alpha, 11 \mathrm{Gr}\)
\(2,11 \mathrm{Gr} 4,26 \alpha \mathrm{PP}\), and \(26 \beta \mathrm{PP}\) )
rifveral, he/she/it becomes; it happens ( \(6 \alpha\) )


come to know; I perceive; I learn ( \(5 \beta, 15\)
\(\mathrm{Gr} 1,17 \alpha, 24 \beta \mathrm{PP}\), and \(26 \alpha \mathrm{PP}\) )

\(\gamma \vee \omega ́ \mu \eta, \gamma \vee \omega \mu \eta \varsigma\), \(\dot{\text {, opinion; judgment; }}\) intention (18ß); purpose (H., p. 41)
ríva \(\gamma \vee \omega \mu \eta \nu\) é \(\chi\) عıs; What do you think? (18ß)
Гopסíns, Ionic ( \(\Gamma\) op \(\delta i \bar{\alpha} \varsigma\), Attic),「opסíov, ó, Gordias (26к)
\(\gamma \rho \alpha \mu \mu \alpha, \gamma \rho \alpha \dot{\alpha} \mu \mu \tau \sigma\), \(\tau\) ó, letter (of the alphabet); pl., writing ( \(24 \alpha\) )
\(\gamma \rho \alpha \mu \mu \alpha \tau \iota \sigma \tau \mathfrak{\eta}, \gamma \rho \alpha \mu \mu \alpha \tau \iota \sigma \tau 0 \hat{v}, \dot{\text { ón }}\), schoolmaster (24 )
\(\gamma \rho \alpha \dot{\alpha} \varphi \omega, \gamma \rho \alpha \dot{\alpha} \omega\), ह̈ \(\gamma \rho \alpha \psi \alpha, \gamma \in ́ \gamma \rho \alpha \varphi \alpha\), \(\gamma \varepsilon ́ \gamma \rho \alpha \mu \mu \alpha \mathbf{1}\), غ̇ \(\gamma \rho \alpha \dot{\alpha} \varphi \eta \nu, I\) write ( \(14 \beta\) and \(19 \beta \mathrm{PP}\) )
\(\gamma \cup \mu v \alpha \sigma \tau \iota \kappa \mathfrak{\eta}, \gamma v \mu v \alpha \sigma \tau \iota \kappa \bar{\eta}, \dot{\eta}, g y m-\) nastics (24 \(\alpha\) )
\(\gamma \cup \vee \eta\), \(\gamma \cup \vee \alpha \iota \kappa o ́ \varsigma, ~ \grave{\eta}\), woman; wife ( \(4 \alpha\) and 8 Gr 3 )
\(\Delta\)
\(\delta \alpha i ́ \mu \omega v, \delta \alpha i ́ \mu o v o s, \dot{o}\), spirit; god; the power controlling one's destiny, fate, lot (28 \(\alpha\) )
 коv, [ \(\delta \eta \kappa\)-] \(\delta \varepsilon ́ \delta \eta \gamma \mu \alpha \imath\), \(̇ \delta \dot{\eta} \chi \theta \eta v\), I bite; I sting ( \(30 \alpha\) )
\(\delta \alpha \kappa \rho\) и́ш, \(\delta \alpha \kappa \rho \bar{v} \sigma \omega, \dot{\varepsilon} \delta \alpha \kappa \rho \bar{v} \sigma \alpha, \delta \varepsilon\) -
 tears), I cry, weep ( \(11 \alpha\) and \(17 \alpha \mathrm{PP}\) )
© \(\dot{\varepsilon}\), postpositive particle, and, but ( \(1 \alpha\) )
§éסoık\(\alpha\), perfect with present meaning, I am afraid (28 Gr 8)
סeî, impersonal + acc. and infin., it is nec-
essary（ \(10 \beta\) and 10 Gr 8 ）
 there（ \(10 \beta\) and 10 Gr 8）


\(\mu \alpha \mathrm{L}\) ，\(̇ \delta \varepsilon i ́ \chi \theta \eta \mathrm{~V}, I\) show（ \(20 \gamma, 20 \mathrm{Gr} 1\) ，
\(21 \mathrm{Gr} 4,24 \alpha \mathrm{PP}, 25 \mathrm{Gr} 5\) ，and \(30 \delta \mathrm{PP}\) ）
סeı \(\lambda i ́ \bar{\alpha}, \delta \varepsilon ı \lambda i \bar{\alpha} \varsigma, \dot{\eta}\), cowardice（26ß）
סeılós．－ń，－óv，cowardly（27ß）
סعıvós，－ף̆，－óv，terrible；clever，skilled；
+ infin．，clever at，skilled at（ \(6 \alpha\) and 19ß）
\(\delta \varepsilon \iota v \alpha ́\), terrible things
סeıvติ̧，adv．，terribly，frightfully
Seırvém，I eat dinner（208）
סeinvov，ठeítvov，tó，dinner（3ß）； meal
反ékx，indeclinable，ten（ 8 Gr 5 ）

\(\Delta \varepsilon \lambda \varphi o i ́, \Delta \varepsilon \lambda \varphi \omega v\), oi， \(\operatorname{Delphi}\)（ \(25 \beta\) ）
סév \(\delta \rho o v, \delta\) év \(\delta\) pov，tó，tree（ \(2 \beta\) and 3 Gr 2）
\(\boldsymbol{\delta} \boldsymbol{\varepsilon} \boldsymbol{\xi}\) tó \(\zeta\) ，\(-\bar{\alpha}\), －óv，right（i．e．，on the right hand）（ \(15 \beta\) ）
\(\delta_{\varepsilon} \xi_{\imath} \dot{\alpha}, \delta \varepsilon \xi \imath \alpha ิ \varsigma, \dot{\eta}\), right hand \((9 \alpha)\)
 ask for X （acc．）from Y （gen．）；＋infin．，\(I\) beg；＋gen．，I want（26 ）
סéos，\(\delta\) éov̧，đó，fear（28а）
\(\delta \varepsilon \sigma \mu \omega \tau\) и́pıov，\(\delta \varepsilon \sigma \mu \omega \tau \eta \rho i ́ o v, ~ \tau o ́\), prison
 master（ \(2 \beta\) and 4 Gr 4 ）
\(\delta \in 0\) po，adv．，here，i．e．，hither（ \(3 \alpha\) ）
סevtepeia，סeviepeiov，\(\tau \dot{\alpha}\) ，second prize
Sev́repos，－\(\overline{\mathrm{L}},-\mathrm{ov}\), second（ 8 Gr 5 ）
סev́tepov or tò \(\delta\) eútepov，adv．，a second time
 ठ \(\varepsilon\) © \(\varepsilon \gamma \mu \alpha\), I receive（ \(6 \alpha\) and 27 Gr 9 ）
 ס́́ \(\delta \varepsilon \mu \alpha \mathrm{a}\) ，é \(\delta\) é \(\forall \eta v\), I tie，bind（ \(17 \alpha\) ）
\(\delta\) ń，postpositive particle；emphasizes that what is said is obvious or true，indeed， in fact（ \(6 \beta\) ）


\(\delta \eta \lambda o ́ \omega\), I show（ \(15 \beta, 15 \mathrm{Gr} 3,17 \mathrm{Gr} 1\) ， \(18 \beta \mathrm{PP}, 21 \mathrm{Gr} 2,25 \mathrm{Gr} 4,27 \mathrm{Gr} 4\) and 6 ， and 28 Gr 3 and 6）
 democracy
\(\delta \hat{\eta} \mu \circ \varsigma, \delta \dot{\eta} \mu \circ v, \dot{\text { of }}\) ，the people（ \(9 \beta\) ）； township；deme（23 \(\alpha\) ）
\(\delta \dot{\eta} \pi \mathrm{ov}\) ，particle，doubtless，surely（20ү）
ठı́⿱㇒日勺，prep．＋gen．，through（ \(9 \alpha\) ）；＋acc．，be－ cause of \((18 \beta)\)
\(\delta_{i}\)＇ò \(\lambda i \not y o v\), soon（ \(5 \alpha\) ）
\(\delta_{\mathrm{t}} \boldsymbol{\beta} \beta \boldsymbol{\alpha i v} \omega, I\) cross \((27 \alpha)\)
\(\delta \iota \alpha \beta \dot{\alpha} \lambda \lambda \omega, I\) pass over，cross
\(\delta \iota \alpha \beta \imath \beta \dot{\alpha} \sigma \alpha \iota\)（aorist infin．of \(\delta \iota \alpha \beta \imath \beta \dot{\alpha} \zeta(\omega)\) ， to take across，transport
ठıккоціちゃ，I bring over；I take across
\(\delta 1 \propto \widetilde{\kappa o ́ \sigma l o t, ~}-\alpha \mathbf{l},-\alpha, 200\)（ 15 Gr 5 and 16 \(\alpha\) ）
\(\delta \imath \alpha \lambda \varepsilon ́ \gamma o \mu \alpha \imath, \delta i \alpha \lambda \varepsilon \xi \xi \neq \mu \alpha \imath\) or \(\delta \imath \alpha\)－ \(\lambda \varepsilon \chi \theta \dot{\eta} \sigma о \mu \alpha \imath, \delta ı \varepsilon \lambda \varepsilon \xi \alpha \mu \eta v, \delta ı-\)
 converse with（ \(8 \alpha\) ）
\(\delta \iota \alpha \lambda \overline{\mathrm{v}} \omega\), I disband（an army）；I disperse （a fleet）（ \(23 \beta\) ）
\(\delta \iota \alpha ́ v o l \alpha, \delta \iota \alpha v o i \bar{\alpha} \varsigma, \dot{\eta}\) ，intention；intel－ lect（24ß）
\(\delta \mathbf{\alpha} \pi \varepsilon \in \mu \pi \omega, I\) send X （acc．）through Y （dat．）
ठı̀̀ \(\pi \mathrm{o} \lambda \lambda \mathrm{ov}\) ，after a long time
\(\delta_{1} \alpha \varphi\) épeı，impersonal＋dat．，（it）makes a difference to（28 \(\alpha\) ）
\(\delta ı \alpha \varphi \varepsilon^{\rho} \rho \circ \tau \tau, \delta ı \alpha \varphi \varepsilon \rho o ́ v \tau \omega v, \tau \alpha\), things carrying in different direc－ tions；opposites（H．，p．111）
סı \(\alpha \varphi \in\) ט́ \(\boldsymbol{\gamma}, I\) escape（298）
 \([\varphi \theta \varepsilon ı \rho-] \delta_{\varepsilon ́} \varphi \theta_{\varepsilon \imath \rho \alpha,}[\varphi \theta \alpha \rho-] \boldsymbol{\delta}_{1-}\)
 \([\varphi \theta \alpha \rho-] \delta ı \varepsilon ́ \varphi \theta \alpha \rho \mu \alpha \mathbf{\imath}, \delta ı \varepsilon \varphi \theta \alpha \dot{\rho} \eta \geqslant, I\) destroy（ \(15 \alpha, 23 \alpha \mathrm{PP}\) ，and \(26 \beta \mathrm{PP}\) ）
 teacher（24a）
 \(\delta \alpha \xi \alpha, \delta \in \delta i \delta \alpha \chi \alpha, \delta \in \delta i \delta \alpha \gamma \mu \alpha \mathrm{l}\), غ́ \(\delta \imath \delta \alpha ́ \alpha \theta \eta \nu, I\) teach someone（acc．）
something（acc．）；passive，I am taught something（acc．）（ \(24 \alpha\) and \(26 \alpha\) PP）
\(\delta i \delta \omega \mu \mathrm{l}\)［ \(\delta \omega-/ \delta \mathrm{o}-]\) ，imperfect，é \(\delta i ́ \delta o v v\) ， \(\delta \omega \sigma \omega\), e̋ \(\delta \omega \kappa \alpha\) ，infinitive，\(\delta \alpha \hat{v} v \alpha t\), par－ ticiple，\(\delta\) oús，imperative，\(\delta o ́ \varsigma, ~ \delta e ́ \delta \omega \kappa \alpha\), Sé \(\delta o \mu \alpha \mathrm{\imath}\) ，é \(\delta\) óOŋv，I give \((18 \alpha, 18 \mathrm{Gr}\) 1， \(21 \mathrm{Gr} 4,25 \mathrm{Gr} 5\) ，and 308 PP ）
 through；I go through（14 \(\beta\) ）
\(\delta ı i ́ \sigma \tau \alpha \mu \alpha,[\sigma \tau \eta-] \delta i \alpha \sigma \tau \eta \eta^{\prime} \sigma \mu \alpha\), \(\delta\) бє́ \(\sigma \tau \eta \nu\) ，\(\delta\) เé \(\sigma \tau \eta \kappa \alpha\) ，intransitive，\(I\) separate，part

 \(\Delta\) ıкаıóто \(\mathbf{l}_{1}\) ，Dicaeopolis（1 \(\alpha\) ）
反íkolos，\(-\bar{\alpha},-o v, j u s t(24 \alpha)\)
סíkn，סíkns，\(\dot{\eta}\), custom；justice；right； lawsuit；penalty（ \(21 \beta\) ）
\(\delta_{1}{ }^{\prime}\) d \(\lambda i \gamma 0\) ，soon（ \(5 \alpha\) ）
 of Dionysus（ \(4 \alpha\) ）
 celebrate the festival of Dionysus （ \(4 \alpha\) ）
 （ \(8 \alpha\) ）
סıótı，conj．，because（18 \(\beta\) ）
 ठє \(\delta i \omega \chi \alpha, \dot{\varepsilon} \delta \imath \dot{\propto} \chi \emptyset \eta v, I\) pursue，chase （ \(5 \alpha\) and \(20 \delta \mathrm{PP}\) ）

 （ \(18 \alpha\) PP and \(20 \delta \mathrm{PP}\) ）；I expect；I imag－ ine（ \(\mathrm{H} ., \mathrm{p} .50\) ）
 סéסoктаı，impersonal，it seems （good）；＋dat．，e．g．，סokeî \(\mu \mathrm{ol}\) ，it seems good to me；I think it best （ \(11 \alpha\) ）；＋dat．and infin．，e．g．，Soкei
 to them to hurry，they decide to hurry（11ß）



סov \({ }^{\circ} \omega, I\) enslave

Spa \(\mu \varepsilon\) îv（aorist infin．of \(\tau \rho \varepsilon ́ \chi(\omega)\) ，to run
\(\delta \rho \alpha \chi \mu \dot{\eta}, \delta \rho \alpha \chi \mu \hat{\eta} \varsigma, \dot{\eta}\), drachma（a sil－ ver coin worth six obols）（11 \(\beta\) ）
\(\Delta \frac{\hat{v}}{\prime} \mu \eta, \Delta \frac{1}{\hat{u}} \mu \eta \mathrm{\xi}, \dot{\eta}\), Dyme（ \(29 \beta\) ）
\(\delta u ́ v \alpha \mu \alpha \mathbf{l}\) ，［ \(\delta v v \eta-] \delta u v \eta \dot{\eta} \sigma \mu \alpha \mathbf{l}\) ， ÉSuvク́ \(\theta \eta \mathrm{v}, I\) am able；\(I\) can \((16 \alpha, 16 \mathrm{Gr}\) 2 ，and \(25 \alpha \mathrm{PP}\) ）
\(\delta\) v́v \(\alpha \mu \mathrm{l} \varsigma, \delta \mathrm{uvá} \mathrm{\mu} \mu \omega \varsigma, \dot{\eta}\), power； strength；forces（military）（21ß）
סuvavós，－ \(\boldsymbol{\eta}\) ，－óv，possible（ \(3 \alpha\) ）；ca－ pable（21ß）；powerful
反úo，two（ \(7 \beta\) and 8 Gr 5 ）
\(\delta \omega \delta \mathrm{er}_{\alpha} \alpha\) ，indeclinable，twelve（ 15 Gr 5 ） \(\delta \omega \delta\) éкато̧，\(-\eta,-0 v\), twelfth（15 Gr 5）
\(\Delta \omega \delta \omega ́ v \eta\) ，Ionic，（ \(\Delta \omega \delta \dot{\omega} v \bar{\alpha}\), Attic）， \(\Delta \omega \delta\) ف́v \(\dagger \varsigma, \dot{\eta}\), Dodona（ \(27 \alpha\) ）
\(\delta \omega \mu \alpha \tau \alpha, \delta \propto \mu \alpha \boldsymbol{\alpha} \tau \omega v, \tau \dot{\alpha}\), Homeric word，palace
\(\boldsymbol{\delta} \hat{\omega} \rho \boldsymbol{\rho}, \boldsymbol{\delta} \boldsymbol{\omega} \rho \circ \boldsymbol{\nu}, \tau o ́\), gift（ \(27 \alpha\) ）

\section*{E}

غ̇ \(\bar{\alpha} v\), conj．＋subjunctive，if（21 \(\alpha\) ）
ě \(\alpha \rho\) ，ग̉pos，тó，spring（ \(22 \beta\) ）

 ment），éx́a \(\sigma \omega\)（note that because of the \(\varepsilon\) the \(\alpha\) lengthens to \(\bar{\alpha}\) rather than \(\eta\) ），

 and \(25 \beta \mathrm{PP}\) ）
\(\dot{\varepsilon} \beta \delta о \mu \dot{\eta} \kappa о v \tau \alpha\) ，indeclinable，seventy（ 15 Gr 5）

èүүús，adv．，nearly；nearby
érrós，prep．＋gen．，near（13ß）
 \(\dot{\eta} \gamma \mathrm{e}\) ра，［thematic 2nd aorist middle； \(\dot{\varepsilon} \gamma \rho-] \dot{\eta} \gamma \rho \delta \rho_{\eta} \boldsymbol{\eta}\)（I awoke），［ \(\left.\dot{\varepsilon} \gamma \rho \rho-\right]\)

 tive，I wake \(\mathrm{X} u p\) ；middle and passive， intransitive，I wake up（8 \(\beta, 23 \alpha \mathrm{PP}\) ，and \(26 \beta\) PP）
Éүஸ́，é \(\mu \mathrm{o} \hat{\mathrm{v}}\) or \(\mu \mathrm{ov}, I\)（ \(2 \alpha\) and 5 Gr 6）

غ̈ \(\gamma \omega \gamma \varepsilon\) ，strengthened form of è \(\left.\begin{array}{c} \\ \omega\end{array}\right)\) I in－ deed
モ̌סр \(\alpha \mu \mathrm{ov}\) ：see \(\tau \rho \varepsilon ́ \chi \omega\)
\(\dot{\varepsilon} \theta \dot{\varepsilon} \lambda \omega\) or \(\theta \dot{\varepsilon} \lambda \omega\) ，imperfect，\(\eta^{\eta} \theta \varepsilon \lambda o v\) ，

\(\dot{\eta} \theta\) é \(\lambda \eta \kappa \alpha+\) infin．，I am willing；I wish
（ \(4 \alpha\) and \(28 \beta\) PP）
モ̈Өvos，éधvov̧，\(\tau 6\) ，tribe；people（27ß）
عi，conj．，if；in indirect questions，whether （11 \(\alpha\) ）

Ei \(\boldsymbol{\gamma} \alpha{ }^{\prime} p\) ，if only；oh，that（ \(25 \alpha\) ）
ei \(\mu\) ń，unless；except
eì \(\pi \omega \varsigma\) ，if somehow，if perhaps
عi \(\delta\) óreร：participle of oí \(\delta \alpha\)
\(\varepsilon \varepsilon^{\prime} \theta \varepsilon\) ，note accent，if only；oh，that（ \(25 \alpha\) ）
عi̋кобl（v），indeclinable，twenty（ 15 Gr 5 ）
вiкoofós，－ \(\mathfrak{\eta}\) ，－óv，twentieth（ 15 Gr 5）
\(\varepsilon i ̄ \kappa \omega, \varepsilon_{i}^{i} \xi \omega, \varepsilon\{\xi \alpha\)（no augment）＋dat．，\(I\)
yield（15 \(\mathbf{~ ) ~}\)

eỉhov：see גipéc
 am（ \(1 \alpha, 4\) Gr 1,10 Gr 1， 13 Gr 1， 21 Gr \(4,25 \mathrm{Gr} 5\) ，and \(30 \delta \mathrm{PP}\) ）
oiós t＇ \(\mathbf{~ c i \mu i ́ l i , ~ I ~ a m ~ a b l e ~ ( ~} 25 \alpha\) ）
 go（ \(10 \mathrm{Gr} 6,13 \mathrm{Gr} 1,21 \mathrm{Gr} 4,25 \mathrm{Gr} 5\) ， and 308 PP ）
elveka：Ionic for ëvek \(\alpha\)
einov（aorist of \(\lambda\)＇́y \((\omega)\), I／they said；I／they
told；I／they spoke

eis，prep．＋acc．，into；to；at（ \(2 \beta\) ）；of time，
for；onto；against；of purpose，for
 perplexity，became perplexed（19ß）
eiscalpóv，at just the right time
eis rò \(\pi\) póo \(\theta \mathrm{ev}\) ，forward（ \(30 \beta\) ）
عif，\(\mu \mathrm{i} \alpha\), ëv，one（ \(7 \beta\) and 8 Gr 5 ）
eif c кגì eïкoot（v），twenty－one（ 15 Gr 5）
ciodरyo，I lead in；I take in（ \(2 \beta\) and \(11 \alpha\) ）
eioßaiva，I go in；I come in
عiaßáv \(\tau \varepsilon\) ，having embarked

عiç vẫv eícßaíva，I go on board ship，embark
\(\varepsilon i \sigma \beta \dot{\alpha} \lambda \lambda \omega+\varepsilon i \zeta+\) acc．，I invade（22 \(\alpha\) ）
 （23 \(\alpha\) ）
عiбє \(\lambda \alpha \cup ์ v \omega, I\) drive in
عíé́pरoual，I come in（to）；I go in（to）
عiб \(\eta \gamma\) र́o \(\mu \alpha \iota\)＋dat．，I lead in
єionкovit，\(\omega\) ，I throw a javelin at
عі̇สха入é \(\omega, I\) call in（to）
عioконi弓ш，I bring in；I take in
عїбoठos，عíóסov，\(\dot{\eta}\) ，entrance
عionitira，I fall（up）on
Eía \(\boldsymbol{\lambda}\) éc，\(I\) sail in（to）
عioti \(Ө \eta \mu \mathrm{l}\), I put in

عlow，adv．，inward（29a）
ei \(\tau \alpha\) ，adv．，then，next（ \(30 \alpha\) ）
 or（ \(28 \alpha\) ）
عíc \(\theta \boldsymbol{\alpha}\) ，perfect with present meaning，\(I\) am accustomed to（ \(28 \beta, 28 \mathrm{Gr} 8\) ）
\(\dot{\varepsilon} \kappa\) ，\(\dot{\varepsilon} \xi\) ，before words beginning with vowels，prep．＋gen．，out of（ \(3 \alpha\) ） \(\dot{\varepsilon} \kappa\) тoù ö \(\pi \omega \theta \varepsilon(v)\) ，from the rear

\(\dot{\varepsilon} \kappa \dot{\alpha} \tau \varepsilon \rho \circ \varsigma,-\bar{\alpha},-o v\), each（of two）（21 \(\beta\) ）
Ékotóv，indeclinable， 100 （ \(\mathbf{1 5}\) Gr 5 and \(16 \alpha\) ）
 （ 15 Gr 5 ）
Éx \(\beta\) aiv．，I step out；I come out（ \(2 \alpha\) ）

Éкßর́ \(\lambda \lambda \omega\), I throw out
\(\dot{\varepsilon} \kappa \delta i ́ \delta \omega \mu \mathrm{l}\), I give（in marriage）
ékeî，adv．，there（ \(6 \alpha\) ）
غ̇кeîerv，adv．，from that place，thence
Éxeîvos，ėkeív \(\eta\) ，éxeivo，that；pl．， those（ \(13 \beta\) and 14 Gr 6 ）
ékeîce，adv．，to that place，thither（ \(8 \alpha\) ）
éккад \(\lambda\) é \(\omega\), I call out
 （21 \(\alpha\) ）
غкконiちゃ，I bring，carry out
Ėклє́ \(\mu \pi \omega, I\) send out


غ́кп入є́ш，I sail out
Ёк \(\pi \lambda 0 v \varsigma\) ，Ёкл \(\lambda_{0 v}, \dot{\mathrm{o}}\) ，escape route Ėкпvéw，I blow out；I blow from（29 ）
Éктопоร，－ov，out of the way，unusual
Éктós，prep．＋gen．，outside（ \(22 \beta\) ）
ékros，\(-\eta\) ，－ov，sixth（ 8 Gr 5 ）
Éx \(\tau 0 \hat{\text { ô }} \boldsymbol{\pi} \pi \mathrm{lo} \theta \mathrm{E}(\mathrm{v})\) ，from the rear
غ̇к甲épo，I carry out
Ėкøะல́yш，I flee（out），escape
\(\dot{\text { è }} \bar{\alpha} \bar{\alpha}, \bar{\alpha}, \dot{\text { en }} \lambda \bar{\alpha} \bar{\alpha} \varsigma, ~ \grave{\eta}\) ，olive；olive tree（ \(19 \alpha\) ）
\(\dot{غ} \lambda \alpha \dot{\alpha} \tau \omega \mathrm{~V}, \hat{\varepsilon} \lambda \alpha \tau \tau 0 \mathrm{v}\) ，smaller，pl．，fewer （ 14 Gr 2 and 24 Gr 4 ）
\(\dot{\varepsilon} \lambda \alpha\) v́v \(\omega,[\dot{\varepsilon} \lambda \alpha-] \dot{\varepsilon} \lambda \hat{\omega}, \dot{\varepsilon} \lambda \hat{\alpha} \varsigma, \dot{\varepsilon} \lambda \hat{\alpha}\), etc．，
 \(\eta \eta_{\alpha} \alpha^{\theta} \eta \mathrm{\eta}\) ，transitive，\(I\) drive（ \(2 \alpha\) ）；\(I\) march（an army）；intransitive，I march （ \(29 \beta\) PP）
 fewest（ 24 Gr 4 ）
 （13ß）
\(\dot{\varepsilon} \lambda \varepsilon u ́ \theta \varepsilon \rho \circ \varsigma,-\bar{\alpha},-\mathrm{ov}\), free
غ̀ \(\lambda \varepsilon v \theta \varepsilon \rho o ́ \omega, I\) free，set free（ \(15 \beta\) ）
＇Eスevoís，＇Eגevoîvos，\(\dot{\boldsymbol{n}}\), Eleusis （20 \(\delta\) ）
Еौ \(\lambda \kappa \omega\) ，imperfect，\(\varepsilon i ̉ \lambda \kappa \kappa v\)（irregular aug－
 （irregular augment），عï \(\lambda_{\kappa v \kappa \alpha}\) ，
 and \(25 \beta \mathrm{PP}\) ）
＇E \(\lambda \lambda \alpha ́ \varsigma, ~ ' E \lambda \lambda \alpha ́ \delta o \varsigma, ~ \grave{~}\), Hellas，Greece （13ß）
 Greeks（14 ）
 Hellespont

\＃̈ \(\lambda \pi \mathrm{\tau} \boldsymbol{\sigma} \boldsymbol{\prime}\) ，I hope；I expect；I suppose （14 \(\alpha\) ）
 （ \(23 \beta\) ）
ё \(\lambda \pi\) rou 1, I hope；I expect；I suppose（ H ．， p．50）
\(\dot{\varepsilon} \mu \alpha \cup \tau 0 \hat{\text { ，}}, \sigma \in \alpha \cup \tau 0 \hat{\mathrm{v}}, \dot{\varepsilon} \alpha \cup \tau 0 \hat{\text { ，}}\) ，of \(m y\)－ self，of yourself，of him－，her－，itself，etc． （ \(7 \alpha\) and 7 Gr 4 ）
\(\dot{\varepsilon} \mu \beta \alpha ́ \lambda \lambda \omega+\) dat．，I strike with a ram （ \(\check{\mu} \mu\) ßо \(\lambda_{\circ}\) ）
\(\dot{\varepsilon} \mu \mu \mu^{\prime} v \omega[=\dot{\varepsilon} v-+\mu \hat{\varepsilon} v \omega]\) ，I remain in（23ß）
غ̀ \(\mu\) ós，－ \(\mathfrak{\eta},-6 \mathrm{v}, \mathrm{my}\) ，mine（ 5 Gr 8 ）
ё \(\mu \pi \varepsilon ı \rho \circ \varsigma,-\) ov + gen．，skilled in or at
\(\dot{\varepsilon} \mu \pi \dot{\imath} \pi \tau \omega\left[=\dot{\varepsilon} v-+\pi \frac{1}{i} \pi \tau \omega\right]+\) dat．，I fall into；
I fall upon；I attack（15 \(\beta\) ）
\(\dot{\varepsilon} \mu \pi 0 \delta i \zeta \omega[\dot{\varepsilon} v-+\pi 0 \hat{\varsigma} \varsigma, \pi o \delta o ́ s, ~ \dot{,}, f o o t)\) ，

struct

èv，prep．＋dat．，in；on（3ß）；among
\(\dot{\varepsilon} v \delta i \delta \alpha \sigma \kappa \alpha ́ \lambda \omega v\), at school
Ėv \(\mu \mathrm{E} \sigma \varphi+\) gen．，between（ \(14 \alpha\) ）
ย̇v vヘ̣̂ ézம＋infin．，I have in mind；I in． tend（ \(4 \alpha\) ）

E่v．．．vov́ \(\tau \varphi\) ，meanwhile（ \(8 \beta\) ）
ह́v §，while（ \(8 \alpha\) ）
év \(\alpha\) кóのıol，\(-\alpha \mathrm{l},-\boldsymbol{\alpha}, 900\)（ 15 Gr 5 ）
Ėvavíos，－ \(\bar{\alpha},-o v\) ，opposed；opposite；
hostile；as noun，the enemy（ \(29 \varepsilon\) ）
E゙vatos，－\(\eta\) ，－ov，ninth（ 8 Gr 5 ）
हैvסعка，indeclinable，eleven（ 15 Gr 5 ）
\(\dot{\varepsilon} \mathrm{v} \delta\) éкaros，－ \(\boldsymbol{\eta}\) ，－ov，eleventh（ 15 Gr 5）
\(\dot{\varepsilon} v \delta i ́ \delta \omega \mu \mathrm{l}\) ，I give in，yield（22 \(\beta\) ）
Ëvסov，adv．，inside
हैveıul，I am in
Ëveca，prep．＋preceding gen．，for the sake of；because of（21人）
Évevíkovia，indeclinable，ninety（ 15 Gr 5）
ĖvӨ́́ \(\delta \varepsilon\), adv．，here；hither；there；thither （7ß）

 heart；I ponder（28ß）

évvéa，indeclinable，nine（ 8 Gr 5 ）
Ěvoוкos，évoíkov，ó，inhabitant（16 \(\alpha\) ）
évón \(\lambda_{10} \mathrm{~g},-\mathrm{ov}\) ，in armor，fully armed
\(\dot{\varepsilon} v \tau \alpha \hat{v} \theta \alpha\), adv．，then；here；hither；there； thither（5 \(\beta\) ）
\(\dot{\varepsilon} v \tau \alpha \hat{v} \theta \alpha \delta \mathfrak{\eta}\), at that very moment， then（ \(5 \beta\) ）
évieû \(\theta \mathrm{ev}\) ，adv．，from this place
èvtós，adv．，within，inside（ \(20 \gamma\) ）
évrós，prep．＋gen．，within，inside（ \(20 \gamma\) ）
èvcv \(\gamma \chi \alpha ́ v \omega\)＋dat．，I meet（19ß）

ȩ́，indeclinable，six（8 Gr 5）
غ́ \(\zeta \dot{\alpha} \dot{\alpha} \boldsymbol{\gamma} \omega\) ，I lead out
 move

\(\dot{\varepsilon} \xi \boldsymbol{\xi} \kappa\) ќбıoı，\(-\alpha \iota,-\alpha, 600\)（ 15 Gr 5 ）
\(\dot{\varepsilon} \xi \alpha \mu \alpha \rho \tau \alpha ́ v \omega[=\dot{\varepsilon} \kappa-+\dot{\alpha} \mu \alpha \rho \tau \alpha ́ v \omega], I\) miss；I fail；I make a mistake（23ß）


ÉGॄ \(\lambda \alpha\) บ́v \(\omega, I\) drive out
 go out of（6ß）
égeovi（v），impersonal＋dat．and infin．，it is allowed／possible（ \(10 \beta\) and 10 Gr 8 ） ह゙弓eativ \(\mathfrak{\eta} \mu i v \nu\) и́veiv，we are al－ lowed to stay，we may stay；we can stay（ \(10 \beta\) and 10 Gr 8 ）
 （S．，p．246）
غ́द̆єирі́бкш，I find out
 （12ß）
\(\dot{E} \dot{\xi} \mathfrak{n} \times o v \tau \alpha\) ，indeclinable，sixty（ 15 Gr 5 ）
 ing forth；military expedition（23ß）
\(\dot{\varepsilon} \xi \dot{\xi} \dot{\pi} \pi \tau \sigma \theta(v)\) ，adv．，behind（308）

ह̈ \(\xi \omega\) ，adv．，outside（20 \()\)
E゙Go，prep．＋gen．，outside（208）
Éouka，perfect with present meaning，\(I\) am like； 1 am likely to（ \(28 \beta\) and 28 Gr 2） ضऽ Éouke（v），as it seems（ 28 Gr 8 ）

 festival（4 3 ）

\(\dot{\varepsilon} \pi \alpha\) íp \(\omega\)［ \(\dot{\varepsilon} \pi 1-+\alpha i ̄ p \omega]\) ， lift，raise（ \(7 \alpha\) ）；I induce
 （7 \(\alpha\) ）
\(\dot{\varepsilon} \pi \alpha \nu \varepsilon ́ \rho \chi о \mu \alpha \mathbf{\imath}[=\dot{\varepsilon} \pi \mathbf{t}-+\dot{\alpha} \nu \alpha-+\)

\(\pi \rho o ́ s+\) acc．，I return to（ \(9 \alpha\) ）

èneı \(\delta \dot{\eta}\) ，conj．，when；since（ \(22 \alpha\) ）
 inite or general clauses with subjunc－ tive，when（ever）（22 \(\alpha\) ）
 into（298）
Ë \(\pi \varepsilon 1 \tau \alpha\) ，adv．，then；thereafter（ \(2 \beta\) ）
\(\dot{\varepsilon} \pi \varepsilon \xi \dot{\xi} \rho \chi о \mu \alpha \imath[=\dot{\varepsilon} \pi \mathrm{l}-+\dot{\varepsilon} \kappa-+\) ё \(\rho \chi о \mu \alpha ı]+\) dat．，I march out against，attack（ \(23 \alpha\) ）
 proach；＋dat．，I attack（ \(27 \alpha\) ）
éní，prep．＋gen．，toward，in the direction of（208）；on（ \(24 \beta\) ）；＋dat．，upon，on（ \(5 \beta\) ）； of price，for \((18 \beta)\) ；of purpose，for；＋ acc．，at（ \(5 \beta, 29 \alpha\) ）；against（ \(5 \beta\) ）；onto， upon（ \(9 \alpha\) ）；of direction or purpose，to， for（ \(26 \alpha\) ）；of time，for（ \(27 \alpha\) ）

Ėrıßаiva＋gen．，I get up on，mount；＋ dat．，I board（ \(28 \alpha\) ）
\(\dot{\varepsilon} \pi ı\) ィоך \(\begin{gathered}\text { é } \omega \text {＋dat．，I come to aid（298）}\end{gathered}\)


＇Eлí \(\delta \alpha \cup \rho o s, ~ ' E \pi \imath \delta \alpha u ́ \rho o v, ~ ท ̀, ~ E p i-~\) daurus（11 \(\beta\) ）

Érıка入ém，I call upon；middle，I call upon X to help（288）
ѐлiкeıиаı＋dat．， 1 lie near，lie off（of is－ lands with respect to the mainland）
\(\dot{\varepsilon} \pi \imath \lambda \alpha \nu \theta \dot{\alpha} v \circ \mu \alpha_{\imath},[\lambda \eta-] \dot{\varepsilon} \pi \imath \lambda \dot{\eta} \sigma \sigma \mu \alpha \iota\) ， \([\lambda \alpha \theta-]\) ѐ \(\pi \varepsilon \lambda \alpha \theta\) ó \(\mu \eta \nu,[\lambda \eta-]\)

 \(\dot{\varepsilon} \pi \mu \mu \varepsilon \mu \dot{\varepsilon} \lambda \eta \mu \alpha, \dot{\varepsilon} \pi \varepsilon \mu \varepsilon \lambda_{\dot{\eta}} \theta \eta \nu+\) gen．， I take care for；＋öп๓ऽ＋future indica－ tive，I take care（to see to it that）（24 \()\)
ènıлé \(\mu \pi \omega, I\) send against；I send in（14 \(\alpha\) ）
\(\dot{\varepsilon} \pi i \pi \lambda \hat{E} \omega+\) dat．or \(+\varepsilon i \varsigma_{~}+\) acc．，\(I\) sail against（15ß）
 \(\grave{\eta} \pi \imath \sigma \tau \grave{\eta} \theta \eta \nu, I\) understand；\(I\) know
（16 \(\alpha, 16\) Gr 2，and \(25 \alpha \mathrm{PP}\) ）
 （S．，p．242）
 march against，attack（18ß）
étlotpéqw，I turn around（298）
É \(\pi \iota \tau \mathfrak{\prime} \delta \varepsilon 10 \varsigma,-\bar{\alpha},-0 \vee\), friendly；＋infin．， suitable for（ \(23 \alpha\) ）
\(\dot{\varepsilon} \pi \iota \tau \mathbf{i} \Theta \uparrow \mu \iota, I\) put X （acc．）on Y （dat．） （18 \(\alpha\) ）

 （29 \(\alpha\) ）
é \(\pi \iota \rho \frac{1}{\pi} \pi \omega, I\) entrust X （acc．）to Y （dat．） （17ß）
 （29 \(\alpha\) ）
é \(\pi о \mu \alpha\), imperfect，\(\varepsilon i \pi o ́ \mu \eta \nu\)（irregular augment），\(\dot{\varepsilon} \psi о \mu \alpha,[\sigma \pi-] \dot{\varepsilon} \sigma \pi o ́ \mu \eta v+\) dat．，I follow（ \(8 \alpha, 17 \alpha\) ，and \(25 \beta\) PP）
é \(\pi \tau \alpha\), indeclinable，seven（ 8 Gr 5 ）
\(\dot{\varepsilon} \pi \tau \alpha \kappa\) о́бloı，\(-\alpha \imath,-\alpha, 700\)（15 Gr 5）
\(\dot{\varepsilon} \rho \alpha \dot{\alpha}\), imperfect，グp \(\omega v, \dot{\varepsilon} \rho \alpha \sigma \theta \eta \eta_{n} \sigma \mu \alpha \imath\) ， \(\dot{\eta} p \not \dot{\alpha} \theta \eta \nu+\) gen．，I love（ \(30 \alpha\) ）


 \(\sigma \mu \alpha ı\), eip \(\gamma \dot{\alpha} \sigma \theta \eta v, I\) work；\(I\) accom－ plish（ \(8 \alpha\) and \(25 \beta \mathrm{PP}\) ）
Êprov，Ëpүov，tó，work；deed（ \(8 \alpha\) ） épro，tó，tilled fields
Épү甲，in fact
 （13 \(\alpha\) ）
épérचs，épétoo，ó，rower
Ерпио丂，－ov，deserted（19ß）
＇Epīvúç，＇Epīvôv，\(\alpha \mathrm{i}\) ，the Furies （avenging spirits）\((20 \gamma)\)

е́pzo \(\mu \alpha\), ，\(\varepsilon i-/ i-]\) efut（irregular），
 come；I go（ \(6 \alpha, 11 \beta\) ，and \(27 \alpha \mathrm{PP}\) ）

 ［ \(\mathrm{E} \rho-]\) ท่ \(\rho \dot{\prime} \mu \eta \nu, \dot{\eta} \rho \dot{\omega} \tau \eta \mathrm{K} \alpha, I\) ask（12 \(\beta\) ）
\(\dot{E} \zeta=\varepsilon i \zeta\)
\(\dot{\varepsilon} \sigma \beta \dot{\alpha} \lambda \lambda \omega=\varepsilon \dot{i} \sigma \beta \alpha \dot{\alpha} \lambda \lambda \omega\)
 ［غ̇ס－］é \(\delta \dot{\eta} \delta о к \alpha, I\) eat \((9 \alpha, 19 \alpha\) ，and \(29 \beta\) PP）
 west
Ěஎta，let it be so！all right！
é \(\sigma \chi \alpha \tau 0 \varsigma,-\eta,-o v\), furthest；extreme （28ß）

é \(\tau \alpha i ̂ p o s, ~ \dot{\varepsilon} \tau \alpha i ́ p o u, ~ o ́, ~ c o m r a d e, ~ c o m-~\) panion（ \(6 \alpha\) ）
Étepos，－ \(\bar{\alpha},-o v\), one or the other（of two）（26
 the one ．．the other \((26 \alpha)\)
Ë́tı，adv．，still（3 \()\)
ёточนо૬，－ \(\boldsymbol{\eta}\) ，－ov，ready（9ß）
ёто̧，Ётоט̧，тó，year（16ß）
عv，adv．，well（ \(8 \alpha\) and 14 Gr 3）

«̈pı \(\sigma \tau \alpha\) ，adv．，best（ 14 Gr 3 ）
عที่ \(\gamma \mathrm{E}\), good！well done！\((8 \alpha)\)

 birth（S．，p．242）
 tion，fame（H．，p．118）
 ness；prosperity；good luck（25ß）
єủӨús，єu่ \(\theta\) eîa，\(\varepsilon\) ủ \(\theta \hat{v}\) ，straight عu่Өús，adv．，straightway，immediately， at once（10ß）；straight

عบ่ \(\mu \varepsilon v \omega ิ, ~ a d v ., ~ k i n d l y ~\)

\(\eta\) Ûpov or \(\varepsilon \hat{̃} \rho o v\), ［EÚpe－］\(\eta u ̛ \rho \eta \kappa \alpha\) or
 \(\eta u ̛ \rho e ́ \theta \eta v\) or eúpé \(\theta \eta v, I\) find \((7 \alpha, 10 \alpha\) ， and \(24 \beta \mathrm{PP}\) ）

סovios \(\pi о \tau \alpha \mu \circ\) ט̂，\(\dot{\alpha}\) ，the Eurymedon
River
 waters（29ү）
ยบ่甲ๆนéఱ，I keep holy silence（308）
 silence（ \(30 \delta\) ）
є \(\mathfrak{\cup} \chi \dot{\eta}, \varepsilon \cup \mathfrak{\chi} \chi \mathfrak{\eta} \varsigma, \dot{\eta}, \operatorname{prayer}(25 \beta)\)
 \(\mu \alpha \mathrm{l}\), I pray；＋dat．，I pray to；＋acc．and infin．，I pray（that）（ \(8 \beta\) and 208 PP ）

ё甲ๆ，he／she said（11 \(\alpha\) ）

 （14 \(\beta\) ）
 acc．，I throw at（208）
 Ėं \(\varepsilon\) ह́б \(\tau \eta v\)＋dat．，I stand near；of dreams，I appear to（ \(26 \alpha\) ）
\(\dot{\varepsilon} \chi \theta\) pós，\(-\bar{\alpha}\), －óv，hateful；hostile（ \(18 \beta\) and 24 Gr 4\()\)
\(\dot{\varepsilon} \chi \theta \rho o ́ \varsigma, ~ \dot{~} \chi \theta \rho \circ\) v̂，ò，e nemy（ \(18 \beta\) and 24 Gr 4 ）
\(\dot{E} \chi \theta^{\prime}(\omega v\), è \(\chi \theta\) tov，more hateful，hostile （ 24 Gr 4 ）
 hostile（ 24 Gr 4 ）
Éx \(\omega\) ，imperfect，eîxov（irregular aug－ ment）， \(\boldsymbol{\varepsilon} \xi \oplus\)（irregular）（I will have） and［ \(\sigma \chi \varepsilon-] \sigma \chi n=\omega\) ，（I will get），［ \(\sigma \chi\)－］ ह̈ \(\sigma \chi 0 v\) ，［ \(\sigma \chi \varepsilon-]\) ह̈ \(\sigma \chi \eta \kappa \alpha\), ë \(\sigma \chi \eta \mu \alpha \imath, I\)
have；I hold；middle＋gen．，I hold onto （ \(4 \alpha, 25 \beta\) PP）
\(\kappa \alpha \lambda \omega ิ \varsigma\) Ё \(\chi \omega, I\) am well（11 \(\alpha\) ）
\(\pi \omega ̄ \varsigma\) है \(\chi \varepsilon 1 \tau \dot{\alpha} \pi \rho \frac{\bar{\alpha} \gamma \mu \alpha \tau \alpha ; \text { How are }}{}\) things？（18 \(\beta\) ） \(\pi ल ิ \varsigma\) é \(\chi \in 1 \varsigma\) ；How are you？（11 \(\alpha\) ）

\(\ddot{\alpha} \mu \alpha\) Ё \(\varphi\) ，at dawn（29

ÉEs，conj．＋indicative（ \(14 \beta\) ），＋subjunctive （ \(22 \alpha\) and 22 Gr 2 ），until

Z
＊\(\zeta \alpha{ }^{\alpha} \omega\)（unattested，hypothetical form）
（ \(\zeta \hat{\omega}, \zeta \hat{\eta} \zeta, \zeta \tilde{\eta}\), etc．），infinitive，\(\zeta \hat{\eta} v, ~ i m-\)
 \(\zeta\) そ́ \(\sigma 0 \mu \alpha \mathrm{~L}\), I live（ \(24 \alpha\) ）


Gr \(1,22 \beta\) ，and 308 PP ）

Zeve，Zeus（king of the gods）（ \(3 \alpha\) and \(8 \beta\) ）
\(\mu \dot{\alpha} \Delta i \alpha\) ，by Zeus
vaì \(\mu \grave{\alpha} \Delta \mathrm{i} \alpha\), yes，by Zeus！（30ß）
\(\zeta \eta \tau\) ém，I seek，I look for（ \(5 \alpha\) ）
\(\zeta \propto \dot{\prime}, \zeta \propto \hat{\eta} \zeta, \dot{\eta}\) ，life（ \(28 \alpha\) ）


\section*{H}
\(H_{1}\) ，conj．，or（ \(12 \alpha\) ）
\＃．．\({ }^{\text {グ }}\) ，conj．，either ．．．or（ \(12 \alpha\) ）
خ，conj．，with comparatives，than（14 \(\alpha\) ）
\(\dot{\eta} \gamma \underline{\operatorname{co}} 0 \mu \alpha \mathrm{t}\)＋dat．，I lead（6ß）；Ithink，con－ sider（30ß）
ぞ \(\delta \eta\) ，adv．，already；now \((2 \beta)\)
 ท̈бOŋv，I am glad，delighted；＋partici－ ple or dat．，I enjoy（24 3 ）
\(\grave{\eta} \delta \hat{u}_{\varsigma}, \dot{\eta} \delta \mathrm{ei} \boldsymbol{\alpha}, \dot{\eta} \delta \dot{v}\), sweet；pleasant（24 Gr 4）
 pleasant（ 24 Gr 4）
\(\eta \delta 1 \sigma \tau 0 \varsigma,-\eta,-0 \vee\) ，sweetest；most pleasant（24 Gr 4）
ท̀ \(\delta\) ह́ \(\omega \varsigma\) ，adv．，sweetly；pleasantly； gladly（18ß） \＃̈ \(\delta\) īov，adv．，more sweetly；more pleasantly；more gladly ท̈＇ठtora，adv．，most sweetly；most pleasantly；most gladly（19ß）
 tion；moral character（H．，p．113）
ท̈кıбта，adv．，least
\(\eta{ }_{\eta} \kappa \iota \sigma \tau \dot{\alpha} \gamma \varepsilon\)（the opposite of \(\mu \dot{\alpha} \lambda 1 \sigma \tau \alpha\) \(\boldsymbol{\gamma \varepsilon})\) ，least of all，not at all（16ß）
خ̈к \(\omega\), I have come；imperfect，îkov，I had come；future，\({ }^{7} \xi \omega\), I will have come （ \(5 \beta\) ）
\(\eta \eta_{10 \varsigma}, \dot{\eta} \lambda i ́ o v, \dot{d}, \operatorname{sun}(1 \beta)\)
\(\dot{\eta} \mu \varepsilon i ̂ \varsigma, \dot{\eta} \mu \hat{\omega} v, w e(5 \beta\) and 5 Gr 6\()\)
\(\dot{\eta} \mu \varepsilon \bar{\rho} \bar{\alpha}, \dot{\eta} \mu \underline{\rho} \rho \bar{\alpha} \varsigma, \dot{\eta}, d a y(6 \alpha)\)

\(\dot{\eta} \mu\) е́ \(\tau \varepsilon \rho \circ \varsigma\) ，－ \(\bar{\alpha},-o v\), our（ 5 Gr 8 ）
\(\dot{\eta} \mu \mathrm{iovos}, \dot{\eta} \mu \mathrm{o}\) óvov，ó，mule（12 ）
ŋ̈леıроя，\(\dot{\eta} \pi \varepsilon\) ípov，\(\dot{\eta}\), land；mainland （29 \(\alpha\) ）

\({ }^{\omega} \mathrm{H} \rho \bar{\alpha},{ }^{\mathrm{*}} \mathrm{H} \rho \bar{\alpha} \varsigma, \dot{\eta}\), Hera（wife of Zeus and principal deity of Argos）（25ß）
＇HpóSozos，＇Hposózov，ó，Herodotus （24ß）
ท่ คо́ \(\mu \eta \mathrm{v}\) ：see غ̀ \(\rho \omega \tau \alpha ́ \omega\)
\(\dot{\eta} \sigma v \chi \dot{\alpha} \zeta \omega, \eta \quad \eta v \chi \alpha \dot{\alpha} \omega, \dot{\eta} \sigma v ́ \chi \propto \sigma \alpha, I\) keep quiet；I rest（13 ）
\(\dot{\eta} \sigma v \chi^{i} \bar{\alpha}, \dot{\eta} \sigma \cup \chi i \bar{\alpha} 5, \dot{\eta}, q u i e t n e s s(28 \beta)\)
ท̈ovxos，－ov，quiet
予 \(\tau \tau \alpha, \eta ̈ \tau \tau \eta \varsigma, \dot{\eta}\), defeat（ \(29 \gamma\) ）
ท̈tc \(\omega v\) ，̂̀tcov，inferior；weaker；less（24 Gr 2）
＂Hpaıб⿱亠幺口，＇H甲aíaiov，ó，Hephaes－ tus

\section*{\(\theta\)}
\(\theta \dot{\alpha} \lambda \alpha \tau \tau \alpha, \theta \alpha \lambda \alpha \tau \tau \eta \varsigma, \dot{\eta}\), sea \((7 \alpha)\) \(\kappa \alpha \tau \dot{\alpha} \theta \dot{\alpha} \lambda \alpha \tau \tau \alpha v\) ，by sea（11ß）
\(\theta \dot{\alpha} v \alpha r o s, \theta \alpha v \dot{\alpha} \tau 0 v, \dot{\text { o }}\) ，death（ \(16 \beta\) ）
\(\theta \dot{\alpha} \pi \tau \omega,[\theta \alpha \varphi-] \theta \dot{\alpha} \Psi \omega, \notin \theta \alpha \psi \alpha\),
 （25 \(\alpha\) ）

Ө́́pper，Cheer up！Don＇t be afraid！ （17ß）
\(\theta \dot{\alpha} \tau \tau \omega v, \theta \hat{\alpha} \tau \tau \circ v, q u i c k e r\), swifter \((24 \mathrm{Gr}\) 4）
\(\theta \alpha v \mu \dot{\alpha} \zeta \omega, \theta \alpha v \mu \dot{\alpha} \sigma o \mu \alpha, \dot{E} \theta \alpha\) v́－ \(\mu \alpha \sigma \alpha, \tau \varepsilon \theta \alpha v v^{\mu} \alpha \kappa \alpha, \tau \varepsilon \theta \alpha v \tilde{v} \mu \sigma \mu \alpha \mathbf{v}\), \(\dot{\varepsilon} \theta \alpha v \mu \dot{\alpha} \sigma \theta \eta v\) ，intransitive，\(I a m\) amazed；transitive，I wonder at；I admire（ \(5 \beta\) and \(21 \beta\) PP）
\(\theta \varepsilon \alpha \alpha_{0} \mu \alpha, \theta_{\varepsilon} \dot{\alpha} \sigma o \mu \alpha l\)（note that because of the \(\varepsilon\) the \(\alpha\) lengthens to \(\bar{\alpha}\) rather than
 watch，look at（ \(8 \alpha, 10 \alpha\) ，and \(18 \beta\) PP）

\(\theta \in \in \lambda \omega=\dot{\varepsilon} \theta \varepsilon \dot{\varepsilon} \lambda \omega\)
 Themistocles（ \(15 \propto\) and 15 Gr 2 ）
\(\theta\) eós，\(\theta\) eov̂，मे，goddess（ \(9 \alpha\) ）
\(\theta\) zós，\(\theta\) zô̂，ò， \(\operatorname{god}(8 \alpha)\)
oùv \(\theta_{\mathrm{Eo}} \mathrm{i} \mathrm{s}\), God willing，with luck （ \(17 \alpha\) ）
\(\theta \varepsilon \rho \alpha ́ \pi \omega v, \theta \mathrm{e} \rho \dot{\alpha} \pi \mathrm{ov}\) гоऽ，\(\dot{\mathrm{o}}\), attendant； servant（25a）
\(\Theta \varepsilon \rho \mu о \pi v i \lambda \alpha \mathrm{t}, ~ Ө \varepsilon \rho \mu о \pi v \lambda \omega v, \alpha i\), Thermopylae \((14 \alpha)\)
Өєaniちn，I prophesy
Өعopé \(\omega, I\) watch；I see（ \(4 \alpha\) ）
 seeing（ \(25 \alpha\) ）
Oqpiov，Oŋpíou，tó，beast，wild beast （26ß）
 treasury（ \(25 \alpha\) ）
Oŋवev́s，Өŋवéç，ó，Theseus（son of King Aegeus）（ \(6 \alpha\) ）

 dead），I die
\(\theta \vee \eta \tau o ́ s,-\mathfrak{\eta},-\) óv，mortal（H．，p．30）
\(\theta\) ópußos， Oopúßov，ó，uproar，com－ motion（15ß）

 and 8 Gr 2 ）
\(\theta \overline{\mathrm{v}} \mu \mathrm{\alpha} \mathrm{\varsigma}, \theta \overline{\mathrm{u}} \mu \mathrm{ov}\), ó，spirit（ \(16 \beta\) ）
\(\theta\) úp \(\bar{\alpha}, \theta\) v́ \(\rho \bar{\alpha}, \bar{\eta}\), ，door（ \(8 \alpha\) ）
\(\theta \mathrm{voi} \bar{\alpha}, \theta \mathrm{v}\) íā̧， \(\mathfrak{\eta}\), sacrifice（ \(18 \beta\) ）



\section*{I}


l \(\delta i \neq\) ，adv．，privately（ \(21 \beta\) ）
 son（21ß）
iSov́，adv．，look！（4 \(\alpha\) ）
iepeîov，iepeíou，tó，sacrificial victim （9ß）
iepeús，iepé̃ऽ，d̀，priest（9ß）
iepóv，iєpoû，tó，temple（ \(9 \alpha\) ）
iepós，－ \(\bar{\alpha}\) ，－óv，holy，sacred（17ß）
 participle，ívis，imperfect，\(\stackrel{I \prime}{i} \eta v,[\dot{\eta}-]\)

 cïOnv，I let go，release；I send；I throw； middle，ІІ （ \(20 \delta\) ， \(20 \mathrm{Gr} 2,21 \mathrm{Gr} 4,25 \mathrm{Gr} 5\) ，and \(30 \delta\) PP）
ikavós，－ń，－óv，sufficient；capable （ 25 ß）


ïva，conj．＋subjunctive，so that，in order to（expressing purpose）（ \(21 \alpha\) ）
\(\mathrm{i} \pi \pi \varepsilon \cup \mathfrak{c}, \mathrm{i} \pi \pi\) é \(\omega \varsigma, \dot{\text { ó，horseman；caval－}}\) ryman（28 \(\alpha\) ）
\(\mathfrak{i} \pi \pi \varepsilon \dot{v} \omega, \mathrm{i} \pi \pi \varepsilon \cup ́ \sigma \omega\) ，ї \(\pi \pi \varepsilon v \sigma \alpha\) ，active or middle，I am a horseman；I ride a horse （ \(27 \beta\) ）

ï \(\pi \pi 0\) ，ï \(\pi \pi 0 \cup, \dot{\text { ó，horse }}\)（ \(27 \beta\) ）

＇Io \(\theta \mu\) ós，＇I \(\sigma \theta \mu \mathrm{ov}, \dot{\text { on }}\) ，the Isthmus of Corinth（ \(22 \beta\) ）
ï \(\sigma \tau \eta \mu \mathrm{l}\) ，imperfect，\({ }_{\mathrm{I}}^{\mathrm{I}} \sigma \tau \eta \nu\) ，［ \(\left.\sigma \tau \eta-\right] \sigma \tau \dot{\prime} \sigma \omega\) ，
 setting \(\mathbf{X}\)（up）
athematic 2nd aorist，è \(\sigma \tau \eta v\) ，intran－ sitive，I stood
－к \(\alpha\) 1st perfect，Ėo兀nk \(\alpha\) ，intran－ sitive，I stand
\(-\theta \eta-1\) st aorist passive，［ \(\sigma \tau \alpha-\) ］ \(\dot{\varepsilon} \sigma \tau \alpha \dot{\theta} \eta \eta \mathrm{v}, I\) was set（up） （ \(15 \mathrm{Gr} 1,19 \alpha, 19 \mathrm{Gr} 2\) and \(3,21 \mathrm{Gr} 4\) ， 25 Gr 5 ，and \(30 \delta \mathrm{PP}\) ）
iotía，í \(\tau \boldsymbol{i} \omega v, \tau \alpha\), sails（ \(13 \alpha\) ）

ì \(\sigma \omega 5\) ，adv．，perhaps（ \(17 \alpha\) ）
＂I \(\omega v\) es，＇I \(\dot{\prime} \vee \omega v\) ，oi，Ionians
＇I \(\omega v i \bar{\alpha}\), ＇I \(\omega \vee i ́ \alpha ̄ \varsigma, \dot{\eta}\), Ionia

\section*{K}
\(\kappa \alpha \theta \alpha i \rho \omega,[\kappa \alpha \theta \alpha \rho \varepsilon-] \kappa \alpha \theta \alpha \rho \bar{\omega}\), \([\kappa \alpha \theta \eta \rho-] \dot{\varepsilon} \boldsymbol{\kappa} \dot{\alpha} \theta \eta \rho \boldsymbol{\alpha},[\kappa \alpha \theta \alpha \rho-] \kappa \boldsymbol{\varepsilon \kappa \dot { \alpha }}-\) \(\theta \alpha \rho \mu \alpha \ell\) ，éк \(\alpha \theta \alpha \rho \theta \eta v, I\) purify（ \(26 \alpha\) ）
к人日аро́s，－\(\overline{\bar{\alpha}}\), －óv，clean，pure（ \(17 \beta\) ）
\(\kappa \alpha \theta \dot{\alpha} \rho \sigma \iota \varsigma, \kappa \alpha \theta \alpha \dot{\alpha} \rho \sigma \in \omega \varsigma, \dot{\eta}\), purifica－ tion

\(\kappa \alpha \theta \mathrm{E} \delta\) о七ิ \(\mu \alpha, I\) sit down；I encamp （23 \(\alpha\) ）
к \(\alpha \theta\) ह́ \(\chi_{\kappa \omega}\) ，I drag down，launch（a ship）
\(\kappa \alpha \theta \varepsilon v ́ \delta \omega[=\kappa \alpha \tau \alpha-+\varepsilon v \delta \delta \omega]\) ，imperfect， \(\kappa \alpha \theta \varepsilon u ̂ \delta o v\) or \(\kappa \alpha \theta \eta \hat{v ิ \delta o v, ~[\varepsilon u ́ \delta \varepsilon-] ~}\) \(\boldsymbol{k} \alpha \theta \varepsilon v \delta \dot{\eta} \sigma \omega\), no aorist in Attic Greek，\(I\) sleep（2 \(\alpha\) ）
 imperfect only，\(I\) sit（ \(17 \alpha\) ）
\(\mathbf{\kappa \alpha} \theta^{\prime} \grave{\eta}_{\boldsymbol{\eta}} \hat{\varepsilon}^{\rho} \rho \bar{\alpha} \mathrm{v}\) ，every day（ \(24 \alpha\) ）
\(\kappa \alpha \theta i \zeta \omega[=\kappa \alpha \tau \alpha-+i \zeta \omega],\left[\kappa \alpha \theta_{\iota} \varepsilon-\right] \kappa \alpha \theta-\) เิิ．\(\left[\kappa \alpha \theta_{\imath}-\right]\) ék \(\dot{\theta} \theta_{\imath} \sigma \alpha\) ，active，transi－ tive，I make X sit down；I set；I place； active，intransitive，\(I\) sit（ \(1 \beta\) ）；middle，in－ transitive，I seat myself，sit down（ \(8 \beta\) ）
\(\boldsymbol{\kappa \alpha} \theta\) í \(\sigma \tau \eta \mu \mathrm{I}[=\kappa \alpha \tau \alpha-+\) í \(\sigma \tau \eta \mu \mathrm{l}]\) ，when transitive，I set X up； 1 appoint \(\mathrm{X} ;+\varepsilon \mathrm{si}\)＋ acc．，I put X （acc．）into a certain state ； when intransitive，\(I\) am appointed；\(I\) am established；＋Eic＋acc．，I get／fall into a certain state；I become（ \(19 \beta\) and 19 Gr 4）

 down on（20Y）
k \(\alpha\) í，adv．，even；also，too（ \(4 \alpha\) ）
kaì \(\mu \mathfrak{\prime} \mathrm{v}\) ，truly，indeed（308）
к \(\alpha\) i，conj．，and（ \(1 \alpha\) ）
каil \(\delta \grave{\eta} \boldsymbol{\kappa} \alpha \mathbf{i}\) ，and in particular；and what is more（ \(16 \alpha\) ）
к \(\alpha i \ldots \ldots k i ́\) ，conj．，both．．．and（5 \(\beta\) ）
каínє \(\rho+\) participle，although（ \(12 \alpha\) ）
 （ \(4 \alpha\) ）
eiç Kalpóv，just at the right time
 \(\kappa \alpha \bar{\alpha} \circ v \sigma \mathfrak{l}(v),[\kappa \alpha v-] \kappa \alpha \cup ้ \sigma \omega\), ëк \(\alpha v \sigma \alpha\) ，
 active，transitive，I kindle，burn；middle， intransitive，I burn，am on fire（ \(9 \beta\) ）
\(\kappa \alpha \kappa 0 \delta \alpha i \mu \omega v, \kappa \alpha \kappa o \delta \alpha i \mu o v o s\), having an evil spirit，having bad luck（ \(30 \beta\) ）
o＇f \(\mu \mathrm{ol}\) к \(\alpha \kappa о \delta \alpha i \mu \omega v\) ，poor devil！oh misery！（30ß）
како́s，－ \(\boldsymbol{\eta},-6 \mathbf{v}\) ，bad；evil（ \(12 \alpha, 14 \mathrm{Gr} 2\) ， and 24 Gr 2 ）
\(\kappa \alpha \kappa \frac{1}{\mathbf{1}} \omega \mathrm{v}\) ，кর́áxiov，worse（ 14 Gr 2 and 24 Gr 2 ）
ко́кıбтоร，\(-\eta\) ，－ov，worst（ 14 Gr 2 and 24 Gr 2 ）
See 24 Gr 2 for other comparatives and superlatives of како́s．
\(\kappa \propto \kappa \omega ิ \varsigma\) ，adv．，badly（ 14 Gr 3 ）
ка́ккīov，adv．，worse（ 14 Gr 3 ）
ко́kı \(\sigma \tau \alpha\) ，adv．，worst（ 14 Gr 3 ）
к \(\alpha \kappa \alpha ́, ~ \tau \alpha ́, ~ e v i l s ~\)
какóv \(\tau ⿺\) ，something bad

\(\kappa \varepsilon ́ \kappa \lambda \eta \kappa \alpha, \kappa \varepsilon ์ \kappa \lambda \eta \mu \alpha \imath\)（Iam called），
\(\dot{\varepsilon} \kappa \lambda \dot{\eta} \theta \eta \mathrm{v}, I\) call（ \(2 \alpha\) and \(18 \alpha \mathrm{PP}\) ）

74）
\(\kappa \alpha \lambda\) ós，－ \(\boldsymbol{\eta}_{\text {，}}\)－óv，beautiful（ \(1 \alpha, 3\) Gr 2， 4
Gr 3， 4 Gr 6， 14 Gr 2 ，and 24 Gr 4 ）
 （ 14 Gr 2 and 24 Gr 4 ）
к反́ \(\lambda \lambda \imath \sigma \tau \circ \varsigma,-\eta,-0 \vee\) ，most beauti－ ful（ \(9 \alpha, 14\) Gr 2，and 24 Gr 4）
к \(\alpha \lambda \omega \hat{\omega}\) ，adv．，well（ \(10 \alpha\) ）
к \(\alpha\) ג \(\lambda \overline{\mathrm{I}} \mathrm{ov}\) ，adv．，better
ко́ \(\lambda \lambda_{1 \sigma \tau \alpha} \alpha\) ，adv．，best
\(\kappa \alpha \lambda \omega ิ \varsigma\) Е́ \(\chi \omega, I\) am well（11 \(\alpha\) ）
к \(\alpha, \mu \eta \lambda \circ \varsigma, \kappa \alpha \mu \dot{\eta} \lambda \circ v, \dot{\eta}\), camel（27ß）
\(\kappa \alpha \dot{\alpha} \mu v \omega,[\kappa \alpha \mu \varepsilon-] \kappa \alpha \mu \circ \hat{v} \mu \alpha \mathbf{\imath},[\kappa \alpha \mu-]\)

am tired（ \(9 \alpha\) and \(24 \alpha \mathrm{PP}\) ）
\(\kappa \alpha \rho \delta i ̄ \bar{\alpha}, \kappa \alpha \rho \delta i ́ \bar{\alpha} \varsigma, \dot{\eta}\), heart（ \(30 \alpha\) ）
картеро́s，－㐫，－óv，strong；fierce（ \(27 \alpha\) ）
к \(\alpha \tau \alpha \dot{\alpha}\) ，prep．＋acc．，down（ \(5 \alpha\) ）；distribu－
tive，each，every（ \(24 \alpha\) ）；by（11ß）；on；ac－
cording to（17 \(\beta\) ）；of time，at（ \(21 \beta\) ）；
through（ \(25 \alpha\) ）；along；with regard to
（26 \(\alpha\) ）；after（ \(28 \alpha\) ）
\(\mathbf{\kappa \alpha} \theta^{\prime} \dot{\eta} \mu \boldsymbol{\varepsilon} \rho \bar{\rho} \mathbf{v}\) ，every day（24 \(\alpha\) ）
\(\kappa \alpha \tau \dot{\alpha} \gamma \hat{\gamma} \mathrm{v}\) ，by land（ \(14 \boldsymbol{\alpha}\) ）
\(\kappa \alpha \tau \dot{\alpha} \theta \dot{\alpha} \lambda \alpha \tau \tau \alpha v\), by sea（11ß）
\(\kappa \alpha \tau \alpha ̀ \mu \varepsilon ́ \sigma o v . .\). ，in the middle of ．．．（29 \(\alpha\) ）
к \(\alpha \tau \dot{\alpha} \tau \alpha ́ \chi \circ \varsigma, q u i c k l y\)（27ß）
ка兀＇eíкós，probably
к \(\alpha \tau \beta \boldsymbol{\alpha}\) iv \(\omega\) ，I come down；I go down
\(\kappa \alpha \tau \alpha \beta \dot{\alpha} \lambda \lambda \omega\) ，I throw down；I drop
 \(\kappa \alpha \tau \alpha \delta\) v́ \(\omega, \kappa \alpha \tau \alpha \delta\) v́ \(\omega \omega, \kappa \alpha \tau \varepsilon ́ \delta \bar{v} \sigma \alpha\),
［ \(\delta v\)－］\(\kappa \alpha \tau \alpha \delta \varepsilon ́ \delta v \kappa \alpha, \kappa \alpha \tau \alpha \delta \varepsilon ́ \delta v \mu \alpha \mathbf{l}\),
катE \(\delta v \hat{\theta} \eta \mathrm{v}\) ，transitive，\(I\) sink；athe－
matic 2nd aorist，\(\kappa \alpha \tau \varepsilon ́ \delta \bar{v} v\) ，intransi－
tive，\(I\) sank；of the sun，set（29p）
\(\kappa \alpha \tau \alpha \kappa \alpha i ́ \omega\) or \(\kappa \alpha \tau \alpha \kappa \alpha \dot{\alpha} \omega, I\) burn com－
pletely（28 \(\alpha\) ）
като́кеı \(\mu \boldsymbol{\alpha}\) ，I lie down（ \(16 \boldsymbol{\alpha}\) ）
\(\kappa \alpha \tau \alpha \lambda \alpha \mu \beta \alpha ́ v \omega, I\) overtake，catch（16 \()\)
к \(\alpha \tau \alpha \lambda\) еíтю，I leave behind，desert（ \(10 \beta\) ）
к \(\alpha \tau \alpha \lambda\) о́ш，I dissolve；I break up；I destroy （27 \(\alpha\) ）

\(\kappa \alpha \tau \alpha \pi\) ír \(\tau \omega, I\) fall down
к \(\alpha \tau \alpha \rho \bar{\alpha} \tau 0 \varsigma,-o v\), cursed
 due（ \(25 \alpha\) ）
к \(\alpha \tau \alpha \tau i \theta \eta \mu \mathbf{1}, I\) set down
\(\boldsymbol{\kappa} \alpha \tau \alpha \varphi \varepsilon v ́ \gamma \omega\), I flee for refuge（ \(29_{\varepsilon}\) ）
\(\kappa \alpha \tau \alpha \varphi \rho \circ \mathbf{v} \varepsilon \boldsymbol{\varepsilon} \omega+\) gen．，I despise（ \(25 \beta\) ）
\(\kappa \alpha \tau \alpha \chi\) é \(\omega\), I pour X （acc．）over Y （gen．） （308）
кат＇єiккós，probably
катє́ \(\rho \chi \circ \mu \alpha \imath, I\) come down

кактízpos，калтıтépov，ó，tin
кó \(\tau \omega\) ，adv．，down；below（ \(20 \gamma\) ）
 present and imperfect instead of the perfect and pluperfect passive of tiOn 1 ，with the meanings I am laid；I am placed（ \(16 \alpha, 16 \mathrm{Gr} 2\) ，and \(25 \alpha \mathrm{PP}\) ）

 + acc．and infin．，I order，tell（someone to do something）（ \(7 \alpha\) and \(17 \beta \mathrm{PP}\) ）
кevós，－ท́，－óv，empty（298）
кє́pas，кépんs，zó，wing（of a fleet or army）（298）

кฑ̂ло丂，кท́лоv，\(\dot{\text { on，garden }}\)
\(\kappa \mathfrak{\jmath} \rho \cup \xi, \kappa \dot{f} \rho \bar{\rho} к о \varsigma, \dot{o}\), herald（9ß）
\(\kappa ı \theta \alpha \rho i \zeta \omega,[\kappa ı \theta \alpha \rho \iota \varepsilon-] \times ı \theta \alpha \rho \imath \omega ิ\),
 （24ß）
 player（ \(24 \alpha\) ）
Ktُ \(\mu \omega v\) ，Kí \(\mu \omega v\) оц，\(\delta\), Cimon

 run／take a risk
кív \(\delta\) บ̄vog，kıv
кフ̄véa，I move（ \(18 \alpha\) ）

клéos，к \(\lambda\) éous，ró，fame（H．，p．30）


Kvøós，Kv๗oovi，ó，Knossos（6a）
кolvós，－ń，－óv，common

\(\lambda \alpha \sigma \mu \alpha \mathbf{1}\) ，غ̇ко \(\alpha_{\alpha} \sigma \theta \eta \mathrm{v}, I\) punish

 \(\mu \imath \sigma \alpha\), кеко́ \(\mu \mathrm{ik} \mathrm{\alpha}\), кеко́ \(\mu \mathrm{\imath} \boldsymbol{\mu} \boldsymbol{\mu} \mathrm{\imath}\) ， Éкouío日ๆv，I bring；I take（ \(11 \alpha\) and \(21 \beta \mathrm{PP}\) ）；middle，I get for myself，ac－ quire

 knock on（a door）（ \(11 \alpha\) and \(19 \beta\) PP）
ко́ \(\rho \boldsymbol{\eta}, \mathbf{\kappa o ́ \rho \eta \varsigma , ~ \grave { ~ } , ~ g i r l ~}\)
Kopiv日tor，Kopiv日íwv，oi，Corinthi－ ans（18ß）
Kópıvos，Kopív日ov，\(\dot{\text { n }}\) ，Corinth （ \(14 \alpha\) ）

world（H．，p．69）
ко́ণ \(\mu\)＠，in order（ \(\mathbf{1 5 \beta}\) ）
кратéळ＋gen．，I rule，have power over， control；I prevail（ \(18 \beta\) ）
\(\kappa \rho \dot{\alpha} \tau \operatorname{cosos},-\eta, \sim o v\), best；strongest（24 Gr 2）

креítcov，креítiov，better；stronger （24 Gr 2）
 Gr 3）


 \(\theta \eta \mathrm{v}, I\) judge（ \(22 \beta \mathrm{PP}, 25 \alpha\) ，and 27 Gr 9 ）

Kрīбגîos，－ \(\bar{\alpha},-\) ov，Crisean（Crisa was a city in Phocis near Delphi）（29人）
Kpoîoos，Kpoícov，ó，Croesus（24ß）


кгeiva，usually compounded with \(\dot{\alpha} \pi o^{-}\) in Attic prose，［ \(\kappa \tau \varepsilon \vee \varepsilon-] \kappa \tau \varepsilon v \widehat{\omega}\) ，［ \(\kappa \tau \varepsilon \varepsilon \nu-]\)
ёктeiva，［ктоv－］Ëктоva，I kill（27ß）
киßย
 man

 eyed monster）（ \(7 \beta\) ）
 （29ß）
кv̂ \(\mu \alpha\), кй́ \(\mu \alpha \tau \circ\) ，tó，wave（ \(13 \beta\) ）
\(\kappa \bar{v} \mu \alpha i v \omega,[\kappa \bar{u} \mu \alpha v e-] \kappa \bar{v} \mu \alpha v \hat{\omega},[\kappa \bar{u} \mu \eta v-]\)




Kи̂́plos，－ \(\bar{\alpha}\), －ov，having authority；legit－ imate；regular（ \(30 \alpha\) ）
Kvิpos，Kúpov，ò，Cyrus（ \(24 \beta\) ）
кv́ \(\omega v\), кuvós，\(\dot{\text { o }}\) or \(\dot{\eta}, \operatorname{dog}\)（ \(5 \alpha\) ）
\(\kappa \omega \mu \dot{\alpha} \zeta \omega, \kappa \omega \mu \alpha \sigma \omega \omega, \dot{\varepsilon} \kappa \dot{\omega} \mu \alpha \sigma \alpha, I\) revel


\section*{人}
 rinth
\(\lambda \alpha \gamma \omega\) ¢，\(\dot{\text { on }}\) ，acc．，tòv \(\lambda \alpha \gamma \dot{\omega}\) ，hare（ \(5 \alpha\) ）
 oi，the Lacedaemonians，Spartans （14 \(\alpha\) ）
 monian，Spartan

\(\lambda \alpha \mu \beta \alpha v \omega,[\lambda \eta \beta-] \lambda \eta \dot{\eta} \boldsymbol{o} \mu \alpha \mathbf{l}, \quad[\lambda \alpha \beta-]\)
 è \(\lambda \eta_{\varphi} \varphi \eta \nu, I\) take（ \(2 \beta\) ）；middle＋gen．，I seize，take hold of（11 \(\alpha\) and \(23 \beta\) PP）
\(\lambda \alpha \mu \pi \rho\) ós，－見，－óv，bright；brilliant （13 \(\alpha\) ）
\(\lambda \alpha \mu \pi \rho \hat{\omega} \varsigma\), adv．，brightly；brilliantly
\(\lambda \alpha v \theta \alpha \dot{\alpha} \omega,[\lambda \eta \theta-] \lambda \eta{ }_{\eta} \sigma \omega,[\lambda \alpha \theta-]\)
Ë \(\lambda \alpha \theta\) ov，\([\lambda \eta \theta-] \lambda E \lambda \eta \theta \alpha+\) acc．and／or participle，I escape someone＇s notice do－ ing something \(=I\) do something with－ out someone＇s noticing；I escape the notice of someone（ \(20 \delta\) and \(29 \varepsilon \mathrm{PP}\) ）
\(\lambda \dot{\varepsilon} \gamma \omega, \lambda \varepsilon \hat{\xi} \xi \omega\) or［ \(\dot{\varepsilon} \rho \varepsilon-] \dot{\varepsilon} \rho \hat{\omega}, \ddot{\varepsilon} \lambda \varepsilon \xi \alpha\) or ［ \(\dot{\varepsilon} \pi\)－］\(\varepsilon\) itrov（irregular augment），［ \(\dot{\rho} \eta-\) ］

 \(\dot{\varepsilon} \rho \rho \eta \eta_{\eta \eta v, ~ I ~ s a y ; ~ I ~ t e l l ; ~ I ~ s p e a k ~(1 a, ~ 11 \beta, ~}^{\text {，}}\) and \(27 \beta \mathrm{PP}\) ）


 leave（ \(3 \beta, 11 \alpha, 11\) Gr 2,11 Gr \(4,19 \alpha \mathrm{PP}\) ， \(26 \beta \mathrm{PP}\) ，and 27 Gr 9 ）
Aevкódios，－ \(\bar{\alpha},-\mathrm{ov}\), Leucadian（29e）

\(\lambda\) ह́шv，\(\lambda\) ह́ovios，ò，lion（ \(20 \gamma\) ）
Aemvínns，AemvíSov，ó，Leonidas （14 \(\alpha\) ）
\(\lambda i \theta_{\mathrm{\imath vos}},-\eta,-\mathrm{ov}\) ，of stone，made of stone（ \(20 \gamma\) ）


\(\lambda i ̄ \mu\) ós，\(\lambda \bar{i} \mu \mathbf{\mu} \mathbf{v i}, \dot{\text { ó，}}\) hunger
\(\lambda i ́ v o v, \lambda i ́ v o v\), ró，thread
\(\lambda \circ \gamma \alpha \dot{\alpha} \delta \varsigma, \lambda o \gamma \alpha \dot{\alpha} \delta \omega \mathrm{v}\) ，oi，picked，se－ lected men
 reason
\(\lambda o ́ \gamma \varphi\) ，in word，ostensibly
入otסopéc，I abuse（30人）
 \(\lambda 0 v ิ \sigma l(v)\) ，imperfect，è \(\lambda o u v, ~ \lambda o v ́ \sigma o-\)
 middle，I wash myself，bathe（22 \(\alpha\) ）


\(\Lambda\) ธ́ \(\delta\) ıos，\(-\bar{\alpha},-\) ov，Lydian（ \(27 \beta\) ）
入и́коч，\(\lambda\) и́кov，ó，wolf（ \(5 \alpha\) ）
\(\lambda \overline{\mathrm{u} \pi \varepsilon ́ \omega} \omega\), I grieve，vex，cause pain to X ； passive，I am grieved，distressed（16 \(\beta\) ）



4 Gr 1， 6 Gr 3， 9 Gr 1， 10 Gr 1， 12 Gr 1， \(12 \mathrm{Gr} 2,13 \mathrm{Gr} 1,17 \alpha \mathrm{PP}, 17 \mathrm{Gr} 1,21 \mathrm{Gr}\) \(2,25 \mathrm{Gr} 4,27 \mathrm{Gr} 4\) and 6 ，and 28 Gr 2 and 6）
 Gr 1， 10 Gr 1,12 Gr 1， 12 Gr 2， 13 Gr \(1,21 \mathrm{Gr} 2,25 \mathrm{Gr} 4\) ，and 27 Gr 4 and 6）

\section*{M}

 mathematics
\(\mu \alpha \theta \eta \tau \mathfrak{\eta} s, \mu \alpha \theta \eta \tau\) ovi，ó，pupil（24ß）
\(\mu \alpha \kappa \alpha ́ \rho ı o \varsigma,-\bar{\alpha},-o v\), blessed；happy （308）

\(\mu \alpha \lambda \alpha\) ，adv．，very（ \(4 \alpha\) and 14 Gr 3）
\(\mu \hat{\alpha} \lambda \lambda \mathrm{ov}\), adv．，more；rather（ 14 Gr 3 and \(18 \beta\) ）
\(\mu \alpha \hat{\alpha} \lambda\) ov \({ }^{\eta}\) ，rather than（ 14 Gr 3 and \(18 \beta\) ）
\(\mu \alpha \lambda_{1} \sigma \tau \alpha\), adv．，most，most of all；very much；especially（ \(4 \beta\) and 14 Gr 3 ）
\(\mu \alpha ́ \lambda ı \sigma \tau \alpha ́ \gamma \varepsilon\), certainly，indeed （12 \(\beta\) ）
\(\mu \alpha v \theta \dot{\alpha} v \omega,[\mu \alpha \theta \varepsilon-] \mu \alpha \theta \dot{\eta} \sigma о \mu \alpha \mathbf{z},[\mu \alpha \theta-]\) ё \(\mu \alpha \theta\) оv，\([\mu \alpha \theta \varepsilon-] \mu \varepsilon \mu \alpha \dot{\theta} \eta \boldsymbol{\eta} \alpha\) ，I learn；I
understand（ \(11 \alpha\) and \(23 \beta\) PP）
\(\mu \alpha v \tau \varepsilon i ̂ o v, \mu \alpha v \tau \varepsilon i ́ o v, \tau o ́\), oracle（ \(27 \alpha\) ）
\(\mu \dot{\alpha} \chi \alpha \iota \rho \alpha, \mu \alpha \chi \alpha i \rho \bar{\alpha} \varsigma, \dot{\eta}\), knife（4 Gr 3）
\(\mu \dot{\alpha} \chi \eta, \mu \alpha \dot{\alpha} \chi \overline{\text { ，}} \dot{\eta}\), fight，battle（ \(13 \beta\) ）
\(\mu \alpha \chi \chi \rho \alpha \mathrm{l},[\mu \alpha \chi \varepsilon-] \mu \alpha \chi 0 \hat{v} \mu \alpha \mathrm{v}\) ，
\(\dot{\varepsilon} \mu \alpha \chi \varepsilon \sigma \alpha ́ \mu \eta v, \mu \varepsilon \mu \alpha ́ \chi \eta \mu \alpha \mathbf{L}, I\) fight；＋
dat．，I fight against（ \(6 \beta\) and \(28 \beta\) PP）

\(\mu_{\varepsilon ́ \gamma \alpha \varsigma}, \mu \mathrm{e} \gamma \dot{\alpha} \lambda \eta, \mu \varepsilon ́ \gamma \alpha\), big，large；great
（ \(3 \alpha, 4 \mathrm{Gr} 6,14 \mathrm{Gr} 2\) ，and 24 Gr 4 ）
\(\mu \varepsilon i \zeta \omega v, \mu \varepsilon i ̂ \zeta o v\), bigger，larger； greater（ 14 Gr 2 and 24 Gr 4 ） \(\mu\) и́ץıõos，－\(\eta\) ，－ov，biggest，largest； greatest（ \(7 \alpha, 14 \mathrm{Gr} 2\) ，and 24 Gr 4 ）
\(\mu \hat{\gamma} \gamma \alpha\) ，adv．，greatly；loudly（12 \(\beta\) ）
\(\mu \varepsilon \gamma \alpha \alpha^{\prime} \omega \mathrm{s}\) ，adv．，greatly

\(\mu \varepsilon \theta_{i ́ n}^{\eta} \mu \mathrm{l}\left[=\mu \varepsilon \tau \alpha-+\frac{!}{i} \eta \mu \mathrm{l}\right]\) ，I set loose；I let go（ \(26 \beta\) ）
\(\mu \varepsilon \theta \dot{v} \omega\) ，only present and imperfect，\(I\) am drunk
\(\mu \varepsilon \mathfrak{\zeta} \zeta \omega v, \mu \varepsilon \hat{\imath} \zeta \mathrm{ov}\) ，bigger，larger；greater （ 14 Gr 2 and 24 Gr 4 ）
\(\mu\) é \(\lambda \bar{\alpha} 5, \mu \hat{\lambda} \lambda \alpha \mathrm{Lv} \alpha, \mu \hat{\varepsilon} \lambda \alpha \nu\), black
 \(\mu \varepsilon \mu \varepsilon ́ \lambda \eta к \varepsilon\) ，impersonal＋dat．， X is a care to；there is a care to X （dat．）for Y （gen．）（ \(26 \beta\) ）
\(\mu \varepsilon \lambda \varepsilon \tau \alpha ́ \omega, I\) study；I practice（ \(24 \alpha\) ）

 （daughter of Dicaeopolis and Myrrhine）（ \(4 \alpha\) ）
\(\mu \varepsilon ́ \lambda \lambda \omega,[\mu \varepsilon \lambda \lambda \varepsilon-] \mu \varepsilon \lambda \lambda \eta \dot{\prime} \omega \omega, \dot{\varepsilon} \mu \varepsilon ́ \lambda \lambda \eta \sigma \alpha\) + present or future infin．，I am about （to）；I am destined（to）；I intend（to） （7 \(\beta\) ）；without infinitive or with present infinitive，I delay
\(\mu_{\varepsilon ́}^{\prime} \mu \nu \eta \mu \alpha \mathrm{L}\) ，perfect middle＝present，\(I\) have reminded myself；I remember （ \(28 \beta\) and 298 PP ）
 Mé \(\mu \varphi\) Los，\(\grave{\eta}\), Memphis（ \(16 \alpha\) ）
\(\mu \dot{\varepsilon} \mu \varphi \circ \mu \alpha \mathbf{t}, \mu \varepsilon ́ \mu \psi \circ \mu \alpha \mathbf{\imath}, \dot{\varepsilon} \mu \varepsilon \mu \psi \alpha \dot{\alpha} \mu \eta \nu\) or \(\varepsilon\) ย่ \(\varepsilon_{\mu}^{\mu \varphi \theta \eta \nu ~+~ d a t . ~ o r ~ a c c ., ~ I ~ b l a m e, ~}\) find fault with（27 \()\)
\(\mu\) и́v．．．\(\delta \varepsilon\) é．．．，postpositive particles， on the one hand ．．．and on the other hand ．．．or on the one hand ．．．but on the other hand ．．．（2 \(\alpha\) ）
\(\mu\) évtot，particle，certainly；however（ \(18 \beta\) ）
\(\mu \varepsilon ́ v \omega,[\mu \varepsilon v \varepsilon-] \mu \varepsilon v \widehat{\omega},[\mu \varepsilon \iota v-]\) モ̈ \(\mu \varepsilon ı \nu \alpha\), ［ \(\mu \mathrm{Eve}-] \mu \varepsilon \mu \varepsilon ́ v \eta \kappa \alpha\), intransitive，I stay （in one place）；I wait；transitive，I wait
for（ \(3 \alpha, 10 \beta, 10 \mathrm{Gr} 5\) ，and \(22 \beta \mathrm{PP}\) ）


\(\dot{\varepsilon} v \mu \varepsilon ́ \sigma \varphi+\) gen．，between（ \(14 \alpha\) ）
кã̀̀ \(\mu\) évov．．．，in the middle of ．．． （29 \(\alpha\) ）
Meáníviol，Méanvicu，oi，Messe－ nians（298）
\(\mu \varepsilon \tau \alpha\), prep．+ gen．，with（ \(6 \alpha\) ）；＋acc．，of time or place，after（ \(6 \alpha\) ）
\(\mu \mathrm{E} \mathrm{\tau} \mathrm{\alpha}\) ，adv．，afterward；later（ \(25 \alpha\) ）
\(\mu \mathrm{E} \alpha \boldsymbol{\gamma} \gamma \boldsymbol{\gamma} \boldsymbol{\omega} \sigma \kappa \omega\), I change my mind；I re－ pent（28ß）
\(\mu \varepsilon \tau \alpha \pi \hat{\varepsilon} \mu \pi \sigma \mu \alpha \mathbf{1}, I\) send for（26ß）
\(\mu\) éteari（v），impersonal＋dat．and infin． as subject，for X there is a share in，a claim to； X has the capacity to do Y （H．， p．21）

\(\mu\) úxpı ov̉，as long as
\(\mu\) ń，adv．，not；＋imperative，don＇t ．．！（2 \(2 \alpha\) ）； + infin．，not（20 ）

вi \(\mu \mathfrak{\eta}\) ，unless
\(\mu \eta \delta \varepsilon i \varsigma, \mu \eta \delta \varepsilon \mu i \alpha, \mu \eta \delta \varepsilon \varepsilon v\) ，used instead of oú \(\delta \varepsilon\) íc with imperatives and infini－ tives，no one，nothing；no（ \(13 \beta\) ）
Mŋ反ıкós，－斤́，－óv，Median（ \(24 \beta\) ）
M \(\hat{\eta} \delta o \mathrm{l}, \mathrm{M} \eta \mathrm{\eta} \boldsymbol{\delta} \mathrm{v}\) ，oi，Medes（Persians） （243）
\(\mu \eta \kappa\) ќtı，adv．，＋imperative，don＇t ．．．any longer！（3ß）；＋infinitive，no longer （ \(15 \alpha\) ）
\(\mu \eta \dot{\eta} v\), adv．，truly，indeed（308）
\(\mu \eta{ }^{\prime} \nu, \mu \eta v o ́ \varsigma\) ，ò，month（30ß）
 \(\vee\) ธัк \(\alpha, \mu \varepsilon \mu \eta \eta_{\bar{v}} \mu \alpha \mathbf{L}\) ，\(\dot{\varepsilon} \mu \eta \nu \bar{v} \theta \eta \nu, I\) in－ form（308）
\(\mu \dagger \quad \tau \varepsilon\), conj．，and not（ \(29 \alpha\) ） \(\mu \dot{\eta} \tau \varepsilon \ldots \mu \dot{\eta} \tau \varepsilon\), conj．，neither．．．nor （29 \(\alpha\) ）
\(\mu \dot{\eta} \tau \eta \rho, \mu \eta \tau \rho o ́ s, \dot{\eta}\) ，mother（ \(4 \alpha\) and 8 Gr 2）
\(\mu \mathrm{L} \alpha \rho_{\mathrm{o}} \mathrm{s},-\frac{1}{\alpha},-\delta \mathrm{v}\) ，defiled；foul；villainous （ \(30 \gamma\) ）

Mívocs，Mîvo．ó，Minos（king of Crete） （6 \(\alpha\) ）
Mīv́́tavpos，Mivataúpov，ò，Mino－ taur（ \(6 \alpha\) ）

\(\mu \nu \eta \mu \varepsilon i ̂ o v, \mu \nu \eta \mu \varepsilon i ́ o v\), tó，monument
\(\mu \vee \eta \sigma \theta \dot{\eta} \sigma 0 \mu \alpha \imath\) ，future passive in middle sense，I will remember（ \(28 \beta\) and \(29 \delta\) PP）
\(\mu \dot{\prime} \lambda_{15}\), adv．，with difficulty；scarcely；re－ luctantly \((4 \alpha)\)
Moגúxperov，Modukpeíov，tó， Molycreon（29ß）
\(\mu\) óvos，\(-\eta\) ，－ov，alone；only（ \(15 \alpha\) ）
нóvov，adv．，only（ \(15 \alpha\) ）
ov́ \(\mu\) óvov．．．\(\dot{\alpha} \lambda \lambda \dot{d}\) к \(\alpha i ́\), not only ．．but also（15 ）
но́ \(\sigma \chi \circ \varsigma\) ，\(\mu\) ó \(\sigma \chi \circ \mathrm{u}, \dot{\text { ón }, ~ c a l f ~}\)

\(\mu \circ \chi \lambda\) ós，\(\mu \circ \chi \lambda о\) v̂，ó，stake


Muкท̂vai，Mvкŋvôv，ai，Mycenae （20 \(\gamma\) ）
\(\mu^{\prime}\) ט́pıot，\(-\alpha \mathbf{1},-\alpha, 10,000(15 \mathrm{Gr} 5\) and \(21 \alpha\) ） \(\mu \overline{\mathrm{v}} \mathrm{íol}-\alpha \mathrm{l},-\alpha\), numberless，count－ less（ 15 Gr 5 and 21 \(\alpha\) ）
\(\mu \overline{\mathrm{v}} \mathrm{Lo} \mathrm{\sigma} \mathrm{\tau o} \mathrm{~s},-\eta\) ，－óv，ten thousandth （ 15 Gr 5 ）
Muppívn，Muppívns，خ̀［＝myrtle］， Myrrhine（wife of Dicaeopolis）（ \(4 \alpha\) ）

нихо́s，\(\mu v \chi 0\) иิ， \(\mathbf{0}\), far corner
\(\mu \hat{\omega} \rho \circ \varsigma,-\bar{\alpha},-\operatorname{ov}\), foolish

\section*{N}
vaì \(\mu \grave{\alpha}\) \(\Delta i ́ \alpha\), yes，by Zeus！（30ß）
 ship（29e）
vav́a \(\rho \chi \circ \varsigma, v a v \alpha \dot{\rho} \rho \chi \circ v, \dot{\text { ó，}}\) admiral （ \(15 \alpha\) ）
 captain（ \(12 \beta\) ）
vavんaxé \(\omega\), I fight by sea（15ß）
\(v \alpha v \mu \alpha \chi i \bar{\alpha}, v \propto v \mu \alpha \chi i \bar{\alpha} \varsigma, \dot{\eta}\), naval bat－ tle（29 \(\alpha\) ）
 habitants of Naupactus（29e）
 pactus（29 \(\alpha\) ）
vấc，veब́s，\(\dot{\eta}\) ， \(\operatorname{ship}\)（ \(6 \alpha\) and 9 Gr 4 ）
vav́rns，vav́tou，\(\dot{\text { o }}\), sailor（ \(12 \beta\) ）

veãvīás，veāvíov，ó，young man（ 4 Gr 4 and \(8 \beta\) ）

vekpós，vekpồ，á，corpse（15ß）
 （26人）

 モ̇vะ向 \(\boldsymbol{\eta} \nu, I\) distribute
véos，－－,-ov ，young；new（21 \()\)
vยழé \(\lambda \eta\), veøé \(\lambda \eta \varsigma, \dot{\eta}\), cloud（ \(28 \beta\) ）
vฑ̄oos，víoov，\(\dot{\eta}\) ，island（4 Gr 5 and 6～）
vīkó \(\omega\), I defeat；I \(\operatorname{win}(10 \alpha)\)
\(v^{\frac{1}{⿺}} \kappa \eta\) ，vík \(\mathfrak{i} \xi, \dot{\eta}\) ，victory（ \(15 \beta\) ）
 victory）（ \(9 \alpha\) ）
\(v o \mu i ́ \zeta \omega\), ［voutє－］vout \(\bar{\omega}\) ，［vout－］


vó \(\mu \circ 5\) ，vó \(\mu\) оv，ó，law；custom（17 \(\beta\) ）
vớُఱ，I am sick，ill（11 \(\beta\) ）

plague
voб兀éఱ，I return home（19 \(\alpha\) ）
 （19 \(\alpha\) ）
vov̂ร，vov̂，ó，mind（ \(15 \alpha\) and 15 Gr 4 ）
èv vヘ̣̂ モ̀ \(\chi \omega\)＋infin．，I have in mind；I in－ tend（ \(4 \alpha\) ）
vuктepev́ \(\omega\), vuкtepeúo． èvoктépevod，I spend the night
vú \(\mu 甲 \eta, v \cup \dot{\mu} \mu \eta \varsigma, \dot{\eta}, n y m p h ;\) bride
vôv，adv．，now（ \(5 \beta\) ）


\section*{\(\Xi\)}
 and 4 Gr 4\()\)
Eav日irnos，Eav日íñov，ó，Xanthip－ pus（21 \(\beta\) ）
 vı \(\sigma \alpha, \dot{E} \xi \mathrm{Eví} \sigma \theta \eta \mathrm{v}, I\) entertain（ \(25 \alpha\) ）
\(\xi\) ह́vo̧，گ̧évov，ò，foreigner；stranger （7ß）
Keîvos = گ́́vo̧

phanes（early Greek poet and philoso－ pher）

گíos，گi甲ous，тó，sword

\section*{0}
ó，ì，tó，the（4 Gr 8）
ò dé，and he
 slight worth）（11 \(\beta\) ）
ó \(\gamma \delta\) ס́ŋ́коv \(\tau \alpha\) ，indeclinable，eighty（ 15 Gr 5）
ठүбоos，\(-\eta\) ，－ov，eighth（ 8 Gr 5 ）
ö \(\delta \varepsilon, \eta ँ \delta \varepsilon\)（note the accent），\(\tau 0\) o \(\delta \varepsilon\) ，this
here；pl．，these here（ 143 and 14 Gr 5 ）
ó \(\delta\) ós， \(\mathbf{~ © ~} \delta \mathrm{o}\) ， \(\mathfrak{\eta}\) ，road；way；journey（ \(4 \beta\) and 4 Gr 5 ）
 vท́Өŋv，I cause pain；passive，I suffer pain（ \(30 \alpha\) ）
ó \(\delta\) v́ \(\rho o \mu \alpha \mathbf{l}\) ，rare in tenses other than pre－ sent，I grieve（ \(22 \beta\) ）
 （ \(7 \alpha\) ）
ö \(\zeta \omega,[\dot{\zeta} \zeta \varepsilon-] \dot{\partial} \zeta \dot{\eta} \sigma \omega, \ddot{\omega} \zeta \eta \sigma \alpha+\) gen．，\(I\) smell of
ö \(\theta \mathrm{ev}\) ，adv．，from where，whence \((29 \varepsilon)\)
ö \(\theta \varepsilon v \pi \varepsilon \rho:-\pi \varepsilon \rho\) added for emphasis （29ع）
oí \(\delta \alpha\) ，perfect with present meaning，\(I\) know（ \(17 \alpha, 28 \mathrm{Gr} 8\) and 9，and \(29 \alpha \mathrm{PP}\) ）
oîk \(\alpha \delta \mathrm{e}, \mathrm{adv}\) ．，homeward，to home（ \(4 \beta\) ）
oikeîol，oikeímv，oi，the members of the household；family；relations（ \(22 \beta\) ）
oikeîos，－ \(\bar{\alpha},-\operatorname{ov}\) ，of one＇s own
oíkétaı，oiketêv，oi，household（308）
oikén，I live；I dwell（1 \(\mathbf{\alpha}\) ）

oikíā，oikíās， \(\mathfrak{\eta}\), house；home；dwelling （ \(5 \alpha\) ）
oikíov，oikiov，to，house；palace （often in plural for a single house or palace）（26 \(\alpha\) ）
oikos，oîkov，ó，house；home；dwelling （ \(1 \propto\) and 3 Gr 3 ）
\(\kappa \alpha \tau\)＇otcov，at home（16 \(\alpha\) ）
oikou（note the accent），adv．，at home（ \(8 \alpha\) ）
 ф̈кгī \(\rho, I\) pity（208）
öfot，note the accent，interjection，alas！ （11 \(\beta\) ）

ойночк ккоб \(\boldsymbol{i ́ \mu \omega v , ~ p o o r ~ d e v i l ! ~ o h ~}\) misery！（30ß）
Oivón，Oivóns， \(\mathfrak{\eta}\) ，Oinoe（ \(23 \alpha\) ）
 shop，inn
oivos，oi̋vov，í，wine（7 7 ）
oi̛o \(\mu \alpha \mathbf{1}\) or oโ \(\mu \alpha \mathbf{1}\) ，imperfect，̣̂ó \(\mu \eta \nu\) or
 think（23ß）
oiós \(\tau\)＇eíní，I am able（ \(25 \alpha\) ）
 gone，have departed；imperfect in plu－ perfect sense，I had gone，had departed （30 \(\beta\) ）
óкvé \(\omega, I\) shirk
óктако́бıoı，\(-\alpha \mathbf{\imath},-\alpha, 800\)（ 15 Gr 5 ）
óк七ஸ．，indeclinable，eight（8 Gr 5）
ő \(\lambda \beta\) ıos．－ \(\bar{\alpha},-\mathrm{ov}\) ，happy；blessed；pros－ perous（24 \(\beta\) ）
ö \(\lambda \beta \circ \varsigma\), ö \(\lambda \beta\) ov，\(\delta\) ，happiness，bliss； prosperity（28 \(\beta\) ）
ó \(\lambda\) íүos，\(-\eta\) ，－ov，small；pl．，few（ \(14 \alpha\) ， 14 Gr 2 ，and 24 Gr 4 ）
 fewer（ 14 Gr 2 and 24 Gr 4 ）
ف̀íyıotos，\(-\eta,-\mathrm{ov}\) ，smallest，pl．， fewest（ 14 Gr 2 and 24 Gr 4 ）
\(\dot{\text { è } \lambda \alpha ́ \chi<\sigma \tau 0 \varsigma,-\eta,-o v ~ s m a l l e s t ; ~}\) least；pl．，fewest（ 24 Gr 4 ）
 （29 \()^{\text {）}}\)
ö \(\lambda_{0},-\eta,-o v, w h o l e, ~ e n t i r e ~(30 \beta)\)
＇Oגú \(\mu \pi\) ıoı，＇Oגv \(\mu \pi i \omega v\) ，oi，the Olympian gods
＂Oגv \(\mu \pi о \varsigma\) ，＇Oגú \(\mu \pi 0 v, \dot{\text { ó，Mount }}\)
Olympus（a mountain in Mysia）（26ß）


ő \(\mu \omega \varsigma\) ，conj．，nevertheless（ \(8 \alpha\) ）
őveıpos，óveipov，ó，dream（26人）
ővo \(\mu \alpha\) ，óvó \(\mu \alpha \tau\) os，\(\tau\) ó，name（ \(7 \alpha\) and 7 Gr 3）
óvó \(\mu \alpha \tau\) ，dative，by name，called （7 \(\alpha\) ）
óvo \(\mu \dot{\alpha} \zeta \omega\), óvo \(\mu \dot{\alpha} \sigma \omega, \dot{\omega} v o ́ \mu \alpha \sigma \alpha\),由̀vó \(\mu \alpha \kappa \alpha\) ，ஸ̀vó \(\mu \alpha \sigma \mu \alpha \mathrm{L}\) ，\(\dot{\omega} \vee \mathrm{o}\)－ \(\mu \alpha ́ \sigma \theta \eta v, I\) name；I call（26 ）
ö \(\quad 1 \sigma \theta \mathrm{e}(\mathrm{v})\) ，adv．，behind（27ß）
ő \(\pi 1 \sigma \theta \mathrm{~g}(\mathrm{v})\) ，prep．＋gen．，behind（27ß）

òníб \(\omega\) ，adv．，backward（ \(27 \beta\) ）
ö \(\pi \lambda \alpha\) ，ö \(\pi \lambda \omega v, \tau \alpha\), weapons（298）
 armed foot soldier）（ \(14 \alpha\) ）
ó \(\pi\) ó \(\theta \mathrm{\varepsilon v}\) ，indirect interrogative adv．， whence，from where（ \(26 \alpha\) ）
ò \(\pi\) ót \(\tau\) ，conj．，when（ \(23 \alpha\) ）
о́ло́ \(\tau \alpha \nu[=\) ó \(\pi\) ó \(\tau \varepsilon+\alpha \not v]\) ］，conj．＋sub－ junctive，when（ever）（23 ）
ö́rov，adv．，where（ \(14 \beta\) and 22 Gr 3）
ö \(\pi \omega \varsigma\) ，conj．＋subjunctive，so that，in or－ der to（22 \(\beta\) ）；＋future indicative，（to see to it）that（24 \(\mathbf{~ ) ~}\)
ó \(\rho \alpha \alpha^{\prime} \omega\) ，imperfect，è \(\omega \rho \omega\)（note the double augment in this and some of the follow－ ing forms），［ór－］ő \(\psi о \mu \alpha \mathrm{l}\) ，［ \(\mathrm{i} \delta\)－］
عí \(\delta o v\)（irregular augment），［óp \(\bar{\alpha}-]\)
 ［ò \(\pi-] \stackrel{\AA}{\omega} \mu \mu \alpha \mathrm{\imath}, \stackrel{\omega}{\omega} \varphi \eta \mathrm{~V}, I\) see \((5 \alpha, 11 \beta\) ， and \(29 \alpha \mathrm{PP}\) ）



 \(\sigma \mu \alpha \mathbf{1}, \dot{\omega} \boldsymbol{\gamma} \boldsymbol{i} \sigma \theta \eta \nu\), I grow angry；\(I\) am angry；＋dat．，I grow angry at；I am angry at（ \(21 \beta \mathrm{PP}\) ）
ó \(\rho\) Oós，－ \(\mathfrak{\eta}\), －óv，straight；right，correct （12 \(\alpha\) ）


ठ́pкıо⿱，o̊pкíov，\(\tau 6\) ，oath；pl．，treaty （27 \(\alpha\) ）
öркос，őpкоv，ó，oath
ó p \(\mu \alpha \alpha^{\alpha} \omega\) ，active，transitive，I set X in mo－ tion；active，intransitive，I start；I rush；
middle，intransitive，I set myself in mo－ tion；I start；I rush；I hasten（7ß）
óp \(\boldsymbol{\mu}\) ह́ш，I lie at anchor（298）
òpui彡 \(\omega\), I bring（a ship）into harbor； middle，I come to anchor（ \(29 \gamma\) ）

öpos，ôpovs，tó，mountain；hill（ \(5 \alpha\) ）
ö \(_{5}\) ，ทे，ö，relative pronoun，who，whose， whom，which，that（ \(13 \beta\) and 13 Gr 3 ）
ö \(\sigma \pi \varepsilon \rho, \eta{ }^{\prime \prime} \pi \varepsilon \rho\) ，ö \(\pi \varepsilon \rho\) ，relative pro－ noun，emphatic forms，who， whose，whom，which，that（13ß）
ö \(\sigma\) los，－\(\overline{\mathbf{\alpha}}\), －ov，holy，pious（17 \(\beta\) ）
öбo¢，\(-\eta\) ，－ov，as great as；as much as； pl．，as many as（22 \(\alpha\) ）
\(\pi \alpha \dot{\sim} \tau \alpha\) ö \(\sigma \alpha\) ，all that，whatever（ \(22 \alpha\) ）
\(\pi \alpha \dot{v} \tau \mathrm{e}\) ¢ öoot，all that，whoever； （22 \(\alpha\) ）
ő \(\sigma \tau 1 \varsigma\) ，ク̈rıц，note the accent，ő \(\tau 1\) ，often in indefinite or general clauses with \(\alpha \sim v\) and subjunctive，anyone who，whoever； anything that，whatever；pl．，all that； whoever；whatever（ \(22 \alpha\) ）
ör \(\alpha v+\) subjunctive，when（ever）（22 Gr 2）
öte，adv．，when（ \(13 \beta\) ）
ö \(\tau\) ，conj．，that（ \(5 \beta\) ）；because
ov่，ov̉к，oủ \(\chi\) ，oú \(\chi\) í，adv．，not（ \(1 \alpha\) ） ov่ \(\delta 1\) à \(\pi \mathrm{o} \lambda \lambda 0 \hat{v}\), not much later，soon （17 \(\beta\) ）
ov́ \(\mu\) óvov．．．\(\dot{\alpha} \lambda \lambda \dot{\alpha}\) к \(\alpha\) í，not
only．．．but also（ \(15 \alpha\) ）
ov่ \(\delta \alpha \mu \mathrm{ov}\) ，adv．，nowhere（ \(16 \alpha\) ）
oủ \(\delta \alpha \mu \omega ิ \varsigma\) ，adv．，in no way，no（6ß）
ov่ \(\delta\) é，conj．，and ．．not；nor；not even（ 5 人）
ov̇ \(\delta \varepsilon i ́ g\) ，ov่ \(\delta \varepsilon \mu i \alpha\) ，où \(\delta\) év，pronoun，no one；nothing；adjective，no（ \(7 \alpha\) and 8 Gr 5）
oúסév，adv．，nothing，no
oủถéroтe，adv．，never（ \(22 \beta\) ）
ov่ \(\delta \varepsilon \pi \dot{\omega} \pi \sigma \tau \varepsilon\) ，adv．，never yet（ \(30 \alpha\) ）
ov่ \(\delta\) étepos，－ \(\bar{\alpha},-\) ov，neither（ \(27 \alpha\) ）
oủkért，adv．，no longer（ \(3 \alpha\) ）
oűkouv，adv．，certainly not（ \(18 \beta\) ）
oủv，a connecting adverb，postpositive，so
（i．e．，because of this）；then（i．e．，after this）（ \(1 \alpha\) ）
ovi \(\mathrm{E} \mathrm{\rho}\) ，adv．，where（29y）
 （9ß）
ö̈ \(\tau \varepsilon\) ．．．oö \(\tau \varepsilon\) ，note the accent，conj．， neither．．．nor（ \(5 \alpha\) ）
 （ \(14 \alpha\) and 14 Gr 5 ） ov゙т \(\omega \varsigma\) ，adv．，before consonants， จט̋т๘，so，thus（ \(2 \alpha\) ）
ó \(\varphi \theta \alpha \lambda \mu\) ós，\(\dot{\text { ó } \varphi \theta \alpha \lambda \mu \text { ov̂，ó，eye（7阝）}}\)
ó \(\psi \dot{́}\) ，adv．，late；too late（ \(17 \beta\) ）

\section*{\(\Pi\)}
\(\pi \dot{\alpha} \theta_{\circ}\) ，\(\pi \dot{\alpha} \theta_{0} \cup \varsigma, \tau \dot{\text { ，}}\) ，experience；mis－ fortune（ \(29 \gamma\) ）
\(\pi \alpha i ́ \delta \varepsilon v a r \varsigma, \pi \alpha \_\delta \varepsilon v ́ \sigma \varepsilon \omega \varsigma, \dot{\eta}\), education （24 \(\alpha\) ）
 \(\pi \varepsilon \pi \alpha i \delta e v \kappa \alpha, \pi \varepsilon \pi \alpha i \delta e v \mu \alpha\) ， غ̇ \(\pi \alpha\llcorner\delta \varepsilon ט ́ \theta \eta \nu, I\) educate（ \(24 \alpha\) ）
\(\pi \alpha i \bar{\varsigma}, \pi \alpha \iota \delta o ́ s\), ò or th，boy；girl；son； daughter；child（ \(3 \beta\) and 7 Gr 3 b ）
\(\pi \alpha \lambda \alpha \imath\) ，adv．，long ago（ \(18 \beta\) ）
\(\pi \alpha \dot{1} \lambda \alpha \mathrm{e}\) eíi（ \((v)\) ，they have been for a long time now（ \(18 \beta\) ）
\(\pi \alpha \lambda \alpha \mathbf{t} \varsigma_{\varsigma},-\frac{\dot{\alpha}}{}\), －óv，old；of old（24ß）
\(\pi \alpha \vee ท ่ \gamma v \rho ı \varsigma, \pi \alpha \vee \eta \gamma \cup ́ \rho E \omega \varsigma, \dot{\eta}\) ，festival
Пぬvориоц，Паvópноv，ó，Panormus （ \(29 \gamma\) ）
\(\pi \dot{\alpha} v \tau \alpha\), everything
\(\pi \alpha v \tau \alpha \chi\) ó \(\varepsilon\) ，adv．，in all directions
\(\pi \alpha \nu \tau \alpha \circ \mathrm{\chi}\) ，adv．，everywhere（ \(15 \beta\) ）
 ö \(\sigma \alpha\) ，all that，whatever（ \(22 \alpha\) ）
\(\pi \alpha \dot{\alpha} v\), adv．，altogether；very；exceedingly （27 \(\alpha\) ）
\(\pi \dot{\alpha} \pi \pi \alpha \varsigma, \pi \alpha \dot{\alpha} \pi \pi \alpha v, \dot{\delta}, \dot{\Phi} \pi \alpha \dot{\alpha} \pi \pi \alpha, p a p a\) （ \(6 \alpha\) ）
\(\pi \dot{\alpha} \pi \pi \circ \varsigma, \pi \alpha \dot{\alpha} \pi \pi 0 v, \dot{o}\), grandfather（ \(5 \alpha\) ）
\(\pi \alpha \rho \alpha \dot{\alpha}+\) gen．，from（30ß）；＋dat．，at the house of（ \(24 \alpha\) ）；＋acc．，of persons only， to（11 \(\alpha\) ）；along，past（298）；in respect of （24 \(\alpha\) ）
\(\pi \alpha \rho \alpha \beta\) o \(\eta \theta\) É \(\omega+\) dat．，I come to X＇s aid （298）
\(\pi \alpha \rho \alpha \gamma i \gamma v o \mu \alpha \mathrm{t}, I\) arrive（ \(14 \beta\) ）
\(\pi \alpha \rho \alpha \delta i ́ \delta \omega \mu \mathrm{t}\) ，I hand over；I give（18ß）
\(\pi \alpha \rho \alpha \imath \vee E ́ \omega[=\pi \alpha \rho \alpha-+\alpha i v \varepsilon ́ \omega], \pi \alpha \rho-\) \(\alpha \imath v \varepsilon ́ \sigma \omega\) or \(\pi \alpha \rho \alpha \imath v e ́ \sigma o \mu \alpha i, \pi \alpha \rho\)－
 \(\pi \alpha \rho \eta \downarrow v \in ́ \theta \eta v+\) dat．and infin．，I advise （someone to do something）（19 \(\beta\) ）
\(\pi \alpha \rho \alpha \kappa \alpha \lambda\) é \(\omega, I\) summon（ \(27 \alpha\) ）
\(\pi \alpha \rho \alpha к \in \lambda \varepsilon \dot{́ o} \mu \alpha \mathbf{\imath}, I\) encourage，exhort （29 \(\gamma\) ）
\(\pi \alpha p \alpha \pi \lambda \varepsilon \in \omega\), I sail by；I sail past；I sail along（29 \(\alpha\) ）
\(\pi \alpha \rho \alpha \sigma к \in \cup \alpha ́ \zeta \omega, I\) prepare（7 \({ }^{\text {（ }}\) ）
\(\pi \alpha \rho \alpha \sigma к \in \cup \mathfrak{\eta}, \pi \alpha \rho \alpha \sigma к \in \cup \tilde{\eta} \varsigma, \dot{\eta}\), prepa－ ration（29ß）
\(\pi \alpha \rho \alpha i{ }^{\theta} \eta \eta \mu\) ，I put beside，serve
\(\pi \alpha \dot{\alpha} \rho \varepsilon \mu \mathrm{l}[\pi \alpha \rho \alpha-+\varepsilon i \mu i]\) ，I am present；I am here；I am there（2 \(\alpha\) ）；＋dat．，I am present at
л \(\alpha\) рє́pхоноıı，I go past；I pass in，enter；I come forward（to speak）（208）
\(\pi \alpha \rho \varepsilon ́ \chi \omega[=\pi \alpha \rho \alpha-+\) ह̇ \(\chi \omega]\) ］［ \(\sigma \chi \varepsilon\)－］\(\pi \alpha \rho \alpha-\) \(\sigma \chi \eta ́ \sigma \omega, \pi \alpha \rho \varepsilon ́ \sigma \chi \circ v\), imperative， \(\pi \alpha \rho \alpha ́ \sigma \chi \varepsilon \varsigma,[\sigma \chi \varepsilon-] \pi \alpha \rho \in ́ \sigma \chi \eta \kappa \alpha, \pi \alpha \rho-\) Éбхпи๙ı，I hand over；I supply；I pro－ vide（6ß）
\(\pi \alpha \rho \theta\) évos，－ov，virgin，chaste \(\pi \alpha \rho \theta\) ह́vos，\(\pi \alpha \rho \theta\) évov，ท̀，maiden， girl（6 \(\alpha\) ）

Пap日évos，Пap日évov，ض̀，the
Maiden（＝the goddess Athena）（ \(9 \alpha\) ）
\(\Pi \alpha \rho \theta \varepsilon v \dot{\omega} v, \Pi \alpha \rho \theta \varepsilon \nu \bar{\omega} v o s, \dot{\delta}\), the Parthenon（the temple of Athena on the Acropolis in Athens）（ \(8 \beta\) ）
\(\pi \alpha \rho i ́ \sigma \tau \alpha \mu \alpha,[=\pi \alpha \rho \alpha-+\) ǐ \(\sigma \tau \alpha \mu \alpha \iota]\) ， \(\pi \alpha \rho \varepsilon ́ \sigma \tau \eta v, \pi \alpha \rho \varepsilon ́ \sigma \tau \eta \kappa \alpha+\) dat．，\(I\) stand near，stand by；I help（28 3 ）
\(\pi \alpha \hat{\varsigma}, \pi \alpha \hat{\alpha} \alpha, \pi \hat{\alpha} \mathbf{v}\) ，all；every；whole（7 \(\beta\) and 8 Gr 4 ）
\(\pi \alpha \dot{\alpha} \tau \alpha\) ö \(\sigma \alpha\) ӧv，all that，whatever （ \(22 \alpha\) ）
\(\pi \dot{\alpha} v \tau \varepsilon \varsigma\) ö \(\sigma 01\) ๙ै \(v\) ，all that，whoever （22 \(\alpha\) ）
\(\pi \alpha ́ \sigma \chi \omega,[\pi \varepsilon v \theta-] \pi \varepsilon i ́ \sigma o \mu \alpha ı,[\pi \alpha \theta-]\)

experience ( \(5 \beta\) and \(11 \alpha\) )
\(\pi \alpha \tau \eta \dot{\rho}, \pi \alpha \tau \rho o ́ s\), ó, father ( \(3 \beta\) and 8 Gr 2)
\(\Pi \alpha \dot{\alpha} \tau \rho \boldsymbol{\imath}, \Pi \alpha \tau \rho \hat{\omega} v, \alpha \mathrm{i}\), Patrae (29 \()\)
\(\pi \alpha \tau \rho i \varsigma, \pi \alpha \tau \rho i \delta o \varsigma, \dot{\eta}\), fatherland (15ß)
 nias
\(\pi \alpha v ́ \omega, \pi \alpha v ́ \sigma \omega, \not ̈ \pi \alpha v \sigma \alpha, \pi E ́ \pi \alpha v \kappa \alpha\), \(\pi \varepsilon ́ \pi \alpha v \mu \alpha 1\), è \(\pi \alpha v ̋ \theta \eta v\), active, transitive, \(I\) stop X ; middle, intransitive + participle, I stop doing \(\mathbf{X}\); + gen., I cease from ( \(7 \beta\) and \(17 \alpha \mathrm{PP}\) ) \(\pi \alpha\) vิe, stop! ( \(7 \beta\) )
\(\pi \varepsilon\) ©íov, \(\pi \varepsilon\) ©iov, ró, plain ( \(19 \alpha\) )
\(\pi \varepsilon \zeta\) '́s \(_{\varsigma},-\eta\), -óv, on foot ( \(15 \beta\) )
\(\pi \varepsilon \zeta\) ñ, adv., on foot ( \(21 \beta\) )
\(\pi \varepsilon \zeta\) ós, \(\pi \varepsilon \zeta_{0} 0\), \(\dot{\text { ó, }}\) infantry ( \(27 \beta\) )
\(\pi \varepsilon i ́ \theta \omega, \pi \varepsilon\) í \(\sigma \omega\), ễ \(\pi \varepsilon \iota \sigma \alpha, \pi \varepsilon ́ \pi \varepsilon ı \kappa \alpha\) ( \(I\) have persuaded) or [ \(\pi 01 \theta-] \pi\) é \(\pi 01 \theta \alpha\)
 \(\dot{\text { è } \pi \varepsilon i \sigma \theta \eta v, ~ I ~ p e r s u a d e ; ~ m i d d l e, ~ p r e s e n t, ~}\) imperfect, and future + dat., I obey (4ß, \(6 \alpha, 21 \beta \mathrm{PP}\), and 27 Gr 9 )
\(\pi \varepsilon i ̂ \rho \alpha, \pi \varepsilon i ́ \rho \bar{\alpha} \varsigma, \dot{\eta}\), trial; attempt; test (23 \(\alpha\) )
 tòv \(\Pi \varepsilon \iota \rho \alpha ı \hat{\alpha}\), the Piraeus (the port of Athens) (11 \(\beta\) )
\(\pi \varepsilon \_\rho \dot{\alpha} \omega, \pi \varepsilon \_\rho \frac{\alpha}{\alpha} \sigma \omega\) (note that because of the \(\rho\) the \(\alpha\) lengthens to \(\bar{\alpha}\) rather than \(\eta\) ), غं \(\pi \varepsilon i \rho \bar{\alpha} \sigma \alpha, \pi \varepsilon \pi \varepsilon i \rho \bar{\alpha} \kappa \alpha, \pi \varepsilon \pi \varepsilon i-\) \(\rho \bar{\alpha} \mu \alpha \iota\), غ̇ \(\pi \varepsilon \iota \rho \bar{\alpha} \theta \eta \nu\), active or middle, I try, attempt ( \(15 \beta\) and \(18 \beta\) PP)
 oi, Peloponnesians ( \(21 \alpha\) )
 the Peloponnesus (14ß)
\(\pi \varepsilon ́ \mu \pi \tau \circ \varsigma,-\eta,-o v\), fifth ( 8 Gr 5 )
\(\pi \varepsilon \in \pi \omega, \pi \dot{\varepsilon} \mu \psi \omega, \dot{\varepsilon} \pi \varepsilon \mu \psi \alpha\), \([\pi \sigma \mu \pi-]\)
\(\pi \dot{\varepsilon} \pi о \mu \varphi \alpha,[\pi \varepsilon \mu \pi-] \pi \dot{\varepsilon} \pi \varepsilon \mu \mu \alpha \mathrm{t}\), е́ле́ \(\mu \varphi \theta \eta \mathrm{v}, I\) send ( \(6 \alpha\) and \(19 \alpha \mathrm{PP}\) )
\(\pi \mathrm{Ev} \tau \boldsymbol{\alpha}\) кóбıoı, \(-\alpha \mathbf{1},-\alpha, 500\) (15 Gr 5)
\(\pi E ́ v \tau e\), indeclinable, five ( 8 Gr 5 )
 5)
\(\pi\) ह́л \(\lambda \circ \varsigma, \pi \varepsilon ́ \pi \lambda \sigma 0\), ó, robe; cloth ( \(15 \beta\) )
\(\pi \mathrm{E} \rho \mathrm{i}\), prep. + gen., about, concerning ( \(7 \alpha\) );
around (18 ); + dat., concerning (298);
+ acc., around ( \(7 \alpha\) )
\(\pi \varepsilon \rho i\) ov̉ \(\delta \mathrm{evò} \varsigma\) roıov̂ \(\mu \alpha \mathbf{\imath}, I\) consider of no importance (28 \(\beta\) )
\(\pi \varepsilon \rho \mathrm{ì} \pi \mathrm{o} \lambda \lambda \mathrm{ov} \pi \mathrm{\pi} \boldsymbol{1 0} \mathrm{u} \mu \alpha \mathrm{l}, I\) consider of great importance (24 )
\(\pi \mathrm{E}\) i \(\pi \lambda\) हíarov \(\pi 010 \hat{\mathrm{v}} \mu \alpha \mathrm{l}, I\) consider of greatest importance ( \(24 \alpha\) )
\(\pi \varepsilon \rho 1 \alpha \alpha^{\gamma} \omega\), I lead around ( \(25 \alpha\) )
\(\pi \varepsilon \rho \imath i ́ \sigma \tau \alpha \mu \alpha \imath, \pi \varepsilon \rho \imath \sigma \tau \dot{\prime} \sigma 0 \mu \alpha_{1}, \pi \varepsilon \rho \imath\) Éornv, I stand around
Перıкдท̂́, Перıкдє́оvя, ó, Pericles (21ß)
\(\pi \varepsilon \rho \iota \mu\) évต, I wait for (29e)
\(\pi \varepsilon p \iota o \rho \alpha \dot{\omega}\), I overlook, disregard (23 )
\(\pi \varepsilon \rho \imath \pi\) е́ \(\mu \pi \omega, I\) send around
\(\pi \in \rho ı \pi \lambda\) é \(\omega, I\) sail around
Mépoar, Пepoôv, oi, the Persians (14 \(\alpha\) )
Пépoņ, Пépoov, ò, Persian (28 \(\mathbf{\alpha}\) )
Пероико́я, -ท́, -óv, Persian (15ß)
\(\pi \varepsilon \sigma \varepsilon\) iv (aorist infin. of \(\pi \frac{i}{i} \pi \tau \omega\) ), to fall
\(\pi \varepsilon ́ \varphi \bar{\kappa} \kappa \alpha\), perfect with present meaning, \(I\) am by nature ( 28 Gr 8 )
 (H., p. 74)
\(\pi\) ív \(\omega,[\pi \bar{i}-] \pi\) ío \(\mu \alpha \mathfrak{\imath},[\pi \mathrm{l}-]\) Ë \(\pi \mathrm{lov},[\pi \omega-]\)
 drink (9 \(\mathbf{\alpha}\) )
\(\pi i ̊ \pi \tau \omega, \pi \varepsilon \sigma o v ̂ \mu \alpha \imath\) (irregular), Ë \(\pi \in \sigma o v\) (irregular), [ \(\pi \tau \omega-\) ] \(\pi\) é \(\pi \tau \omega \kappa \alpha\), I fall ( \(3 \alpha\) and \(26 \alpha \mathrm{PP}\) )
 \(\pi \varepsilon \pi i ́ \sigma \tau \varepsilon \cup K \alpha, \pi \in \pi i \sigma \tau \varepsilon v \mu \alpha\), é \(\pi t-\) \(\sigma \tau \varepsilon v \dot{\theta} \eta \eta \mathrm{v}+\) dat., I trust, am confident (in); I believe; + ف̧̧ or infin., I believe (that) ( \(15 \beta\) and \(17 \beta\) PP)
\(\Pi \lambda \dot{\alpha} \tau \omega v, \Pi \lambda \alpha \dot{\alpha} \omega v \circ \varsigma, \dot{\text { ó, Plato (24 }) ~}\)
\(\pi \lambda \in \mathfrak{i} \sigma \tau \circ \varsigma,-\eta,-\mathrm{ov}\), most; very great; pl., very many ( \(12 \beta, 14 \mathrm{Gr} 2\), and 24 Gr 4)
\(\pi \lambda \varepsilon\) iota, adv., most ( 14 Gr 3 )
\(\pi \lambda \varepsilon i \omega v / \pi \lambda \varepsilon ́ \omega \nu\) ，alternative forms for ei－ ther masculine or feminine，\(\pi \lambda \varepsilon ́ o v\) ， neuter，more（ \(12 \beta\) and 24 Gr 4 ）
\(\pi \lambda \varepsilon ́ o v\), adv．，more（ 14 Gr 3 ）
\(\pi \lambda \varepsilon ́ \omega,\left[\pi \lambda_{\mathrm{Ev}}-\right] \pi \lambda \varepsilon \dot{\sigma} \sigma \circ \mu \alpha \iota\) or［ \(\pi \lambda_{\varepsilon v \sigma \varepsilon-]}\)
\(\pi \lambda \varepsilon v \sigma o v ̂ \mu \alpha ı\) ，［ \(\pi \lambda \varepsilon v-]\) ह̈ \(\pi \lambda \varepsilon v \sigma \alpha\) ，
\(\pi\) е́r \(\lambda\) euк \(\alpha, I\) sail（ \(6 \alpha, 6 \mathrm{Gr} 1\) ，and \(18 \alpha\) PP）
 tude（14 \(\alpha\) ）；size
\(\pi \lambda \eta \dot{v}\) ，prep．＋gen．，except，except for （29e）
\(\pi \lambda \eta\) рóm，I fill（ \(21 \beta\) ）
\(\pi \lambda o i ̂ o v, \pi \lambda o i ́ o v, ~ r o ́, ~ b o a t ~(29 \alpha) ~\)
\(\pi \lambda 0 v \cos ,-\bar{\alpha},-o v\), rich

\(\pi v \in \mathrm{î} \mu \alpha, \pi \vee \in v ่ \mu \alpha \tau 0 \varsigma\) ，\(\tau\) ó，breeze（ \(29 \alpha\) ）
\(\pi V\) éa，［ \(\pi\) vevoe－］rvevooû \(\mu \boldsymbol{\alpha}\) ıor
 rvevka，I blow
Пvv́ \({ }^{\text {，}}\) ，Пukvós， \(\mathfrak{\eta}\) ，the Pnyx（the hill in Athens on which the Assemblies were held）（21 \(\alpha\) ）
\(\pi\) ó \(\theta \mathrm{cv}\) ；adv．，from where？whence？（73， 10 Gr 9 ，and 14 Gr 6 ）
ro月́́v，enclitic，from somewhere（ 14 Gr 6）
\(\pi\) o日é \(\omega\) ，I long for（ \(30 \alpha\) ）
moî；to where？whither？（ \(10 \mathrm{Gr} 9,14 \mathrm{Gr}\) 6 ，and \(17 \alpha\) ）
\(\pi \mathrm{ol}\) ，enclitic，to somewhere（ 14 Gr 6 ）
\(\pi \mathrm{olé} \omega\), I make；I do（ \(4 \alpha\) ）
 of no importance（ \(28 \beta\) ）
\(\pi \mathrm{E} \rho \mathrm{i} \pi \mathrm{o} \lambda \lambda_{0} \mathrm{v} \pi \mathrm{onov} \mu \alpha_{\mathrm{l}}, I\) consider of great importance（ \(24 \alpha\) ）
 of greatest importance（ \(24 \alpha\) ）


поцนท่v，поц \(\mu\) ह́vos，\(\dot{\text { ó，shepherd（19ß）}}\)
поîo̧；\(\pi\) оí ；\(\pi\) oîov；what kind of？ （26ß）
\(\pi 010\) s，\(-\bar{\alpha},-6 v_{0}\) enclitic，of some kind
\(\pi о \lambda \varepsilon \mu \varepsilon ́ \omega\), I make war；I go to war（21م）
\(\pi о \lambda \varepsilon ́ \mu \iota o \varsigma,-\bar{\alpha},-o v, h o s t i l e ; ~ e n e m y ~\) （14ß）
\(\pi \circ \lambda \varepsilon ́ \mu t o i, \pi o \lambda \varepsilon \mu i m v, ~ o i, ~ t h e ~ e n-~\) emy（ \(14 \beta\) ）
\(\pi o ́ \lambda є \mu \circ \varsigma, \pi \circ \lambda \hat{\mu} \mu \circ v\), ó， \(\operatorname{war}(14 \beta)\)
 besiege（16 \({ }^{\text {）}}\)
\(\pi o ́ \lambda_{1 \varsigma}, \pi \dot{\sigma} \lambda \in \omega \varsigma, \dot{\eta}\), city（ \(7 \alpha\) and \(9 \operatorname{Gr} 3\) ）
\(\pi\) оді́tทร，ло入і́tov，o̊，citizen（ \(8 \beta\) ）
по \(\lambda \lambda \alpha \alpha_{k} \varsigma\) ，adv．，many times，often（ \(6 \beta\) ）
\(\pi \alpha \lambda \lambda \alpha \chi o ́ \sigma \varepsilon\), adv．，to many parts（ \(16 \alpha\) ）
\(\pi о \lambda v \mu \alpha \theta i \bar{\alpha}, \pi o \lambda v \mu \alpha \theta i \bar{\alpha} \varsigma, \dot{\eta}, m u c h\) learning（H．，p．176）
 6 ，and 14 Gr 2）；pl．，many（3ß）
\(\delta_{1}\) п \(\pi \mathrm{o} \lambda \lambda_{0}\) ，after a long time
 consider of great importance（ \(24 \alpha\) ）
\(\pi \lambda \varepsilon i \omega v / \pi \lambda\) é \(\omega v\) ，alternative forms for either masculine or feminine，\(\pi \lambda\) Éov， neuter，more（ \(12 \beta, 14 \mathrm{Gr} 2\) ，and 24 Gr 4）
\(\pi \lambda \varepsilon i ̂ \sigma \tau o \varsigma,-\eta,-o v\), most；very great； pl．，very many（ \(12 \beta, 14 \mathrm{Gr} 2\) ，and 24 Gr 4）
 consider of greatest importance （24 \(\alpha\) ）
по \(\lambda\) ú，adv．，much（14 Gr 3），far，by far （208）
\(\pi \lambda\) éov，adv．，more（ 14 Gr 3 ）
\(\pi \lambda \varepsilon i \sigma \tau \alpha\), adv．，most（ 14 Gr 3 ）
\(\pi 0 \mu \pi \dot{\eta}, \pi 0 \mu \pi \tilde{\eta} \varsigma, \dot{\eta}\), procession（9ß）
\(\pi\) ové \(\omega, I\) work（ \(1 \alpha\) ）
 ness（24ß）
\(\pi\) óvos，\(\pi\) óvov，ó，toill，work（1 \(\alpha\) ）
חóvros，Móvrov，ó，Pontus，the Black Sea
 \(\sigma \alpha \dot{\mu} \mu \eta\)（only in compounds），\(\pi \varepsilon \pi\) ó－ \(\rho \varepsilon v \mu \alpha\), éropeú \(\theta \eta v\)（active in mean－ ing），I go；I walk；I march；I journey（ \(6 \beta\) and \(17 \beta \mathrm{PP}\) ）
\(\pi\) rop日éa，\(I\) sack（ \(28 \alpha\) ）
 （13 \(\beta\) ）
 how many？（ \(16 \alpha\) ）

побós，\(\pi 0 \sigma \mathfrak{n}, \pi o \sigma o ́ v\), enclitic，of some size

\(\pi\) ќтє；adv．，when？（ 10 Gr 9 and 14 Gr 6）
ло \(\frac{\tau}{}\) ，enclitic，at some time，at one time， once，ever（ \(10 \beta\) and 14 Gr 6 ）
\(\pi\) п́тєроц，－ \(\bar{\alpha},-\mathrm{ov}\), which（of two）？
ло́тєроч．．．\(ね\) ，（whether．．．）or （ \(17 \alpha\) ）
\(\pi \mathrm{ovi}\) ；adv．，where？（ \(5 \alpha\) and 14 Gr 6 ）
nov，enclitic，somewhere，anywhere （ 10 Gr 9 and 14 Gr 6 ）；perhaps，\(I\) suppose
\(\pi \mathrm{ov} \gamma \hat{\eta} \mathrm{s}\) ；where（in the world）？（16 \(\alpha\) ）
пoṽs，roठós，ó，foot
лótepov．．．そ，conj．，（whether．．．）or （17 \(\alpha\) ）
\(\pi \rho \hat{\alpha} \gamma \mu \alpha, \pi \rho \frac{\alpha}{\alpha} \gamma \mu \alpha \tau \circ \varsigma\), tó，matter；trou－ ble（18 \(\beta\) ）
 things？（18ß）
\(\pi \rho \hat{\alpha} \xi\llcorner\varsigma, \pi \rho \dot{\alpha} \xi \varepsilon \omega \varsigma, \dot{\eta}\), deed \((24 \beta)\)
\(\pi \rho \frac{\dot{\alpha}}{\prime} \tau \tau \omega[\pi \rho \bar{\alpha} \kappa-], \pi \rho \frac{\dot{\alpha}}{\boldsymbol{\alpha}} \boldsymbol{\xi}_{\omega}, \dot{\varepsilon} \pi \rho \rho \bar{\alpha} \xi \bar{\alpha}\), \(\pi \dot{\varepsilon} \pi \rho \bar{\alpha} \gamma \boldsymbol{\alpha}, \pi \dot{e} \pi \rho \bar{\alpha} \gamma \mu \alpha, \quad \dot{\varepsilon} \pi \rho \frac{\dot{\alpha}}{\alpha} \hat{\theta} \eta \nu\) ，in－ transitive，I fare；transitive，I do（ \(14 \alpha\) and \(20 \gamma \mathrm{PP}\) ）
 bassador（21人）
 bassadors（21 \(\alpha\) ）
\(\pi \rho i v\), conj．，+ indicative or＋öv and sub－
junctive，until；＋infinitive，before（ \(22 \alpha\) ）
\(\pi \rho o ́\), prep．＋gen．，of time or place，before
（10 \(\beta\) ）；in preference to
\(\pi \rho о \alpha \gamma \omega, I\) lead forward \((21 \beta)\)
\(\pi \rho о \beta \alpha i ́ v \omega\), imperfect，\(\pi \rho о\) й \(\beta \alpha v o v\), \(\pi \rho о \beta \dagger \sigma о \mu \alpha \mathrm{t}, \pi \rho \circ\) ӥ \(\beta \eta \mathrm{v}\) ，I go for－ ward
\(\pi \rho о ́ \beta \alpha \tau \alpha, \pi \rho о \beta \dot{\alpha} \tau \omega v, \tau \alpha\), sheep \((5 \alpha)\)
\(\pi \rho o ́ \gamma o v o ̧, \pi \rho \circ \gamma o ́ v o v, ~ o ̀, ~ a n c e s t o r ~\) （15ß）

лооє́рхонат，I go forward，advance （208）
\(\pi \rho \circ \theta \overline{\mathrm{v}} \mu \mathrm{i} \bar{\alpha}, \pi \rho \circ \theta \overline{\mathrm{v}} \mu \mathrm{i} \bar{\alpha} \varsigma, \mathfrak{\eta}\), eagerness， spirit
\(\pi \rho o ́ \theta \bar{u} \mu \mathrm{os}\), －ov，eager（29\％）
 before（21 \(\alpha\) ）
\(\pi \rho о \lambda \dot{\gamma} \gamma \omega\), I proclaim（ \(28 \alpha\) ）
rрós，prep．＋gen．，from（i．e．，at the hand of）（26ß）；＋dat．，at，near，by（4 \(\alpha\) ）；in ad－ dition to（24 \(\beta\) ）；＋acc．，to，toward（1 \(1 \beta\) ）； upon，onto；against（11ß）；with（i．e．，in relation to）（27x）；in comparison with （H．，p．74）
\(\pi \rho o \sigma \beta \alpha i ́ v \omega, I\) approach
\(\pi \rho o \sigma \beta \alpha \dot{\alpha} \lambda \omega+\) dat．，I attack（14 \(\alpha)\)
\(\pi \rho \circ \sigma \beta \circ \lambda \dot{\eta}, \pi \rho \circ \sigma \beta \circ \lambda \hat{\eta} \varsigma, \dot{\eta}, a t t a c k\) （23 \(\alpha\) ）
 expect（ \(22 \beta\) ）
\(\pi \rho о \sigma \delta о \kappa \alpha ́ \omega, I\) expect（ \(30 \beta\) ）
\(\pi \rho о \sigma\) е́ \(р \chi \rho \mu \boldsymbol{\imath}+\) dat．or \(\pi \rho o ́ s+\) acc．，\(I\) ap－ proach（11 \(\beta\) ）
\(\pi \rho o ́ \sigma \theta \mathrm{e}(\mathrm{v})\) ，adv．，before（of time or place）（30ß）

Eis \(\tau\) ò \(\pi \rho o ́ \sigma \theta \varepsilon(v)\) ，forward（ \(30 \beta\) ）
\(\pi \rho \circ \sigma \pi \frac{1}{i} \pi \tau \omega+\) dat．，I fall against；I fall on （29 \(\beta\) ）
\(\pi \rho \circ \sigma \pi \lambda e ́ \omega\), I sail toward
\(\pi \rho \circ \sigma \tau \alpha ́ \tau \tau \omega, I\) command（27ß）
\(\pi \rho о \neq \tau \rho \in ́ \chi \omega\) ，I run toward（ \(18 \beta\) ）
\(\pi \rho o \sigma \chi \omega\) рé \(\omega+\) dat．，I go toward，ap－ proach（ \(3 \alpha\) ）
\(\pi \rho o ́ \tau \varepsilon \rho о \varsigma,-\bar{\alpha},-o v\), former \(\pi \rho о \tau \varepsilon \rho \alpha i \alpha, \tau \hat{1}\), on the day before （ \(14 \beta\) ） \(\pi\) ро́tepov，adv．，formerly，before，ear－ lier；first（17 \()^{\text {）}}\)
трохюрею，I go forward；I come for－ ward，advance（ \(6 \beta\) ）；＋غ̇ni＋acc．，I ad－ vance against
 （29 \(\alpha\) ）
\(\pi \rho \cup \tau \alpha ́ v e l s, \pi \rho v \tau \alpha ́ v e \omega v, ~ o i, ~ p r y t a n e i s\) ＝presidents（see essay in Chapter 22） （ \(30 \alpha\) ）
\(\pi \rho \underline{\varphi} \rho \alpha, \pi \rho \underline{\rho} \rho \bar{\alpha} \varsigma, \dot{\eta}\), bow（of a ship） （29 \(\alpha\) ）
Прштаүó \(\rho \bar{\alpha} \varsigma\), Пратаүópov，ó，Pro－ tagoras（24 \(\alpha\) ）
\(\pi \rho \hat{\omega} \tau \circ \varsigma,-\eta,-o v\) ，first（ \(5 \beta\) and 8 Gr 5 ） \(\pi \rho \hat{\omega} \tau \mathrm{\imath}, \pi \rho \dot{\tau} \tau \omega \mathrm{v}\) ，oi，the leaders \(\pi \rho \oplus ิ \tau o v\), adv．，first（ \(4 \boldsymbol{\alpha}\) ）
rò \(\pi \rho \omega ิ \tau o v, a t\) first
Птєрі́ब̄，Пчерíăc，\(\dot{\eta}\) ，Pteria（ \(27 \beta\) ）
Пrépıoı，Птepícv，oi，Pterians（27 ）
\(\Pi \bar{v} \theta i ́ \bar{\alpha}, \Pi \bar{v} \theta i ́ \alpha ̆, \dot{\eta}\), Pythia（the Delphic priestess of Apollo）（27 \(\alpha\) ）
П̄̄ \(\theta \alpha \gamma \dot{\rho} \rho \bar{\alpha} \varsigma, \Pi \bar{v} \theta \alpha \gamma o ́ \rho o v, \dot{o}\), Pythago－ ras（early Greek philosopher）（H．，p． 176）
\(\pi v ́ \lambda \eta, \pi v ́ \lambda \eta \varsigma, \dot{\eta}, g a t e\)
\(\pi v ่ \lambda \alpha \mathbf{1}, \pi v \lambda \hat{1} v, \alpha i, p l .\), double gates （6ß）；pass（through the mountains） （14 \(\beta\) ）


quire；I learn by inquiry；I hear；I find
out about X （acc．）from Y （gen．）（ \(26 \alpha\) ）

\(\pi v \rho \overline{\bar{\alpha}}, \pi v \rho \hat{\alpha} \varsigma, \dot{\eta}\), funeral pyre（ \(28 \alpha\) ）
\(\pi v \rho \alpha \mu i_{\varsigma}, \pi v \rho \alpha \mu i \delta_{0 \varsigma}, \dot{\eta}\), pyramid
\(\pi\) и́ pүos，\(\pi\) ט́pүov，\(\dot{\text { ó，tower }(22 ß)}\)
\(\pi \cup \rho \kappa \alpha i ̈ \alpha, \pi v \rho \kappa \alpha i ̈ \alpha \varsigma, \dot{\eta}\) ，conflagration （H．，p．58）
\(\pi ต ́ \pi о \tau \varepsilon\), adv．，ever（ \(30 \beta\) ）
\(\pi \varrho \varsigma\) ；adv．，how？（ \(7 \beta, 10 \mathrm{Gr} 9\) ，and 14 Gr 6）
 things？（18ß）
\(\pi \omega \varsigma \varsigma\) ë \(\chi\) ह1૬；How are you？（11 \(\alpha\) ）
«tas，enclitic adv．，somehow；in any way （14 Gr 6 and 17乃）

P

 24 Gr 4）

\(\dot{\rho} \underset{q}{\mathrm{q}} \boldsymbol{\tau o s},-\eta,-0 v\), easiest（24 GR 4）
 careless（5 \(\alpha\) ）
\(\dot{\rho} \eta \dot{\gamma} \gamma \overline{\mathrm{v}} \mu \mathbf{1}, \quad[\dot{\rho} \eta \gamma-] \dot{\rho} \dot{\eta} \xi \omega, \tilde{\varepsilon}^{\rho} \rho \eta \xi \alpha\), ［ \(\hat{\rho} \omega \gamma-\) ］ \(\bar{\rho} \rho \omega \gamma \alpha\)（intransitive，I have broken out），［ \(\dot{\rho} \alpha \gamma-]\) èp \(\rho \alpha \dot{\alpha} \gamma \eta v, I\) break （ 20 Gr 1 and \(30 \delta \mathrm{PP}\) ）
\(\dot{\rho} \hat{\eta} \mu \alpha, \dot{\rho} \eta \dot{\eta} \mu \boldsymbol{\alpha} \circ \varsigma, \tau o ́\), word
ค́ń \(\tau \omega \rho\) ，\(\dot{\text { ท́ } \tau о \rho \circ \varsigma, ~ o ́, ~ s p e a k e r ; ~ p o l i t i c i a n ~}\) （21 \(\alpha\) ）
＇Píov，＇Piov，\(\tau\) ó，Headland（ \(29 \beta\) ）
\(\dot{\rho} v \theta \mu o ́ s, \dot{\rho} v \theta \mu \mathrm{o} \hat{\mathrm{o}}, \dot{\mathbf{o}}\), rhythm（ \(24 \beta\) ）
\(\dot{\rho} \dot{\oplus} \mu \eta, \dot{\rho} \dot{\oplus} \mu \eta \mathrm{q}, \dot{\eta}\), strength \((25 \beta)\)

\section*{\(\Sigma\)}
 （13 \(\alpha\) ）

\(\alpha i \Sigma \alpha ́ \rho \delta \varepsilon \iota \varsigma, \tau \hat{\omega} \nu \Sigma \alpha ́ \rho \delta \varepsilon \omega v\) ；Ionic，\(\alpha i\)
 \(\Sigma \dot{\alpha} \rho \delta \overline{\mathrm{i}} \varsigma\), Sardis（ \(25 \alpha\) ）
\(\sigma \alpha \varphi \omega ̂ \varsigma, ~ a d v ., ~ c l e a r l y ~(30 \beta) ~\)
\(\boldsymbol{\sigma} \beta \varepsilon ́ v \vee \bar{v} \mu \mathbf{l},[\sigma \beta \varepsilon-] \sigma \beta \varepsilon ́ \sigma \omega\), ё \(\sigma \beta \varepsilon \sigma \alpha\) ， Ė \(\sigma \beta \eta \kappa \alpha\)（intransitive，I have gone out），\(\dot{\varepsilon} \sigma \beta\) ह́ \(\sigma \boldsymbol{\eta} \mathbf{v}\), I put out，extinguish （ 20 Gr 1 and \(30 \delta \mathrm{PP}\) ）

\(\boldsymbol{\sigma} \varepsilon \mu \mathrm{vó} \varsigma,-\mathfrak{\eta},-\) óv，holy；august（ \(18 \alpha\) ）； worthy of respect；honorable（ \(\mathrm{H} ., \mathrm{p}\) ． 243）
опн人iva，［б \(\eta \mu \alpha v \varepsilon-] \sigma \eta \mu \alpha v \hat{\omega}\) ， ［ \(\sigma \eta \mu \eta v-\) ］غ̇ \(\sigma \mathfrak{\eta} \mu \eta v \alpha\) ，［ \(\sigma \eta \mu \alpha v-] \sigma \varepsilon \sigma \eta\)－ \(\mu \alpha \sigma \mu \alpha\), ह̇ \(\sigma \eta \mu \alpha ́ v \theta \eta v, I\) signal；I sign； I show（19ß）
\(\sigma \eta \mu \varepsilon\) îov，\(\sigma \eta \mu \mathrm{e}\) íov，ró， \(\operatorname{sign}\)（298）
бテ̄ \(\gamma \alpha{ }_{\alpha} \omega\), I am silent \((9 \beta)\)
\(\sigma \bar{i} \gamma \dot{\eta}, \sigma \overline{1} \gamma \hat{\eta} \varsigma, \dot{\eta}\) ，silence（ \(28 \beta\) ）

 （15 \(\beta\) ）
oîros，oítov，ó，pl．，đò \(\sigma i ̂ \tau \alpha\), grain；food （1 \(\alpha\) ）
 \(\psi \alpha ́ \mu \eta v\) ，Ë \(\sigma \kappa \varepsilon \mu \mu \alpha \mathrm{l}\) ，I look at，examine； \(I\) consider（ \(11 \alpha\) and \(18 \alpha \mathrm{PP}\) ）
oкótos，oкótou，d，darkness

\(\sigma \mu\) iкро́s，－ \(\bar{\alpha}\), － \(\mathbf{o ́ v}\), small（ \(24 \alpha\) ）

oós，－ท́，－óv，your，sing．（5 Gr 8）

 sophist（24の）
бофб̧́，－\(\dagger\) ，－óv，skilled；wise；clever （11 \(\alpha\) ）
\(\Sigma \pi \alpha \rho \tau \tau \dot{\alpha} \tau \eta \zeta, \Sigma \pi \alpha \rho \tau \iota \dot{\alpha} \tau 0 v, \dot{\text { ón }}, ~ a S p a r-\) \(\tan (14 \beta)\)
\(\sigma \pi \varepsilon i \rho \omega,[\sigma \pi \varepsilon \rho \varepsilon\)－］\(\sigma \pi \varepsilon \rho \hat{\omega},[\sigma \pi \varepsilon \iota \rho-]\) है \(\sigma \pi \varepsilon 1 \rho \alpha,[\sigma \pi \alpha \rho-]\) है \(\sigma \pi \alpha \rho \mu \alpha t\) ，

\(\sigma \pi \varepsilon ́ v \delta \omega,[\sigma \pi \varepsilon \imath-] \sigma \pi e i ́ \sigma \omega\), è \(\sigma \pi \varepsilon 1 \sigma \alpha\),
 make a treaty；I make peace（by pour－ ing a libation with the other party） （30 \(\gamma\) ）
\(\sigma \pi \hat{\rho} \mu \alpha, \sigma \pi \dot{\varepsilon} \rho \mu \alpha \tau о \varsigma, \tau o ́\), seed
\(\sigma \pi \varepsilon v ́ \delta \omega, \sigma \pi \varepsilon v ́ \sigma \omega, ~ घ ̈ \sigma \pi \varepsilon v \sigma \alpha\),
 and \(21 \alpha \mathrm{PP}\) ）
\(\sigma \pi 0 \vee \delta \dot{\eta}, \sigma \pi 0 \vee \delta \hat{\eta} 5, \dot{\eta}\), libation（drink offering）（ \(16 \beta\) ）
\(\sigma \pi o v \delta \alpha i ́, \sigma \pi o v \delta \hat{\omega} v, \alpha i, p e a c e\) treaty（16ß）
 peace treaty
बnov tion
\(\sigma \pi 0 v \delta \dot{\eta}, \sigma \pi 0 \cup \delta \tilde{\eta} 5, \dot{\eta}\), haste；eagerness （ \(15 \beta\) ）
\(\tau\) ì \(\sigma \tau \alpha ́ \delta i o v, \tau 0 \hat{v} \sigma \tau \alpha \delta i o v, ~ p l ., \tau \grave{\alpha}\) \(\sigma \tau \alpha \dot{\delta} \boldsymbol{\imath} \alpha\) or oi \(\sigma \tau \alpha ́ \delta 101\) ，stade（ 1 stade \(=607\) feet or 185 meters； 8.7 stades \(=1\) mile； 5.4 stades \(=1\) kilometer \()(23 \beta)\)
\(\sigma \tau\) é \(\lambda \lambda \omega,[\sigma \tau \varepsilon \lambda \varepsilon-] \sigma \tau \varepsilon \lambda \hat{\omega},[\sigma \tau \varepsilon ı \lambda-]\)
 \(\mu \alpha ı\) ，ह́б兀ó \(\lambda \eta \nu\) ，I send；I equip；I take down（sails）（ \(29 \alpha\) ）
\(\sigma \tau \varepsilon v \dot{\alpha} \zeta \omega,[\sigma \tau \varepsilon v \alpha \gamma-] \sigma \tau \varepsilon v \alpha \xi \omega, \dot{\varepsilon} \sigma \tau \varepsilon ́-\) v \(\alpha \xi \alpha, I\) groan（ \(4 \beta\) ）
otevós，－ń，－óv，narrow（ \(14 \alpha\) ）
 mountain pass（13 \(\beta\) ）

\(\sigma \tau \dot{\lambda} \lambda_{\circ}, \sigma \tau o ́ \lambda o v, \dot{\text { o }}\), expedition；army； fleet（14 \(\alpha\) ）
\(\sigma \tau о \dot{\prime} \mu \alpha, \sigma \tau o ́ \mu \alpha \tau о \varsigma\), ró，mouth（ \(30 \gamma\) ）
бт \(\rho \dot{\alpha} \tau \varepsilon v \mu \alpha, \sigma \tau \rho \alpha \tau \varepsilon v ́ \mu \alpha \tau о \varsigma, \tau o ́\), army（27 ）
\(\sigma \tau \rho \alpha \tau \varepsilon \cup \omega, \sigma \tau \rho \alpha \tau \varepsilon v ́ \sigma \omega\) ，è \(\sigma \tau \rho \alpha \dot{\alpha} \tau \varepsilon v-\) \(\sigma \alpha, \dot{\varepsilon} \sigma \tau \rho \dot{\alpha} \tau \operatorname{ev} \alpha, \dot{\varepsilon} \sigma \tau \rho \alpha ́ \tau \varepsilon v \mu \alpha \iota\) ， active or middle，I wage war，cam． paign；＋غ̇ \(\pi\) í＋acc．，I campaign（against） （16 \(\alpha\) ）
\(\sigma \tau \rho \alpha \tau \eta \gamma o ́ \varsigma, \sigma \tau \rho \alpha \tau \eta \gamma \circ\) ט̂，ó，general （15 \(\alpha\) ）
\(\sigma \tau \rho \alpha \tau \iota \dot{\alpha}, \sigma \tau \rho \alpha \tau \iota \alpha, \varsigma, \dot{\eta}, a r m y\)（ \(21 \beta\) ）
 （14 \(\alpha\) ）
\(\sigma \tau \rho \alpha \tau o ́ \pi \varepsilon \delta o v, \sigma \tau \rho \alpha \tau o \pi \in \delta o v, \tau o ́\), camp；army（22 \(\beta\) ）



बт \(о\) оүүv́えos，－ \(\boldsymbol{\eta}\) ，－ov，round
बтvүém，I hate（ \(30 \alpha\) ）
बú，\(\sigma\) ov̂ or \(\sigma 0 v\), you，sing．（ \(3 \beta\) and 5 Gr 6）
\(\sigma \cup \gamma \kappa \alpha \lambda \varepsilon ́ \omega\), I call together
\(\sigma v \lambda \lambda \alpha \mu \beta \alpha \mathbf{v} \omega[=\sigma v v-+\lambda \alpha \mu \beta \alpha \dot{v} \omega], I\) help（ \(2 \beta\) ）；＋dat．，I help X（ 6 Gr 6 g ）
\(\sigma \nu \lambda \lambda e ́ \gamma \omega[=\sigma \nu v-+\lambda \varepsilon ́ \gamma \omega, I\) pick up， gather；I say，tell，speak］，\(\sigma \cup \lambda \lambda \varepsilon ́ \xi \omega\) ，
 \(\sigma \cup v \varepsilon i ̃ \lambda \varepsilon \gamma \mu \alpha \mathbf{l}, \sigma u v \varepsilon \lambda \varepsilon ́ \gamma \eta v, I\) collect， gather（19 ）
\(\sigma v \mu \beta \alpha \dot{\alpha} \lambda \omega[=\sigma v v-+\beta \alpha ́ \lambda \lambda \omega]\) ，I join bat－ tle；＋dat．，I join battle with（ \(14 \alpha\) ）

\(\sigma v \mu \mu \alpha \chi i \bar{\alpha}, \sigma v \mu \mu \alpha \chi i \bar{\alpha}, \dot{\eta}\), alliance （ \(27 \alpha\) ）
\(\sigma\) v́ \(\mu \mu \alpha \chi \circ \varsigma, \sigma v \mu \mu \alpha ́ \chi \circ v, \dot{\text { ón }}\) ally（ \(16 \alpha\) ）
\(\sigma v \mu \pi \varepsilon ́ \mu \pi \omega, I\) send with
\(\sigma v \mu \pi \grave{i} \pi \tau \omega\left[=\sigma v v-+\pi^{\left.\frac{1}{i} \pi \tau \omega\right]}\right.\) ，\(I\) clash； ＋dat．，I clash with（ \(\mathbf{1 5} \beta\) ）
\(\sigma v \mu \pi \lambda \varepsilon ́ \omega, I\) sail with
\(\sigma v \mu \varphi о \rho \bar{\alpha}, \sigma v \mu \varphi о \rho \alpha \hat{,}, \dot{\eta}\), misfortune； disaster（16 \(\alpha\) ）
oúv，prep．＋dat．，with（ \(17 \alpha\) ）
बن̀v \(\theta\) عoîऽ，God willing；with luck （ \(17 \alpha\) ）
ovvaүعip \(\omega\) ，active，transitive，I gather X；
middle，intransitive，I gather together （16 \(\alpha\) ）
ovvớүต，I bring together；I compress （29 \(\alpha\) ）
ovvépxoual，I come together（ \(14 \alpha\) ）

\(\sigma v v \frac{i}{\eta} \mu \mathrm{~L}+\) gen．of person，acc．of thing，\(I\) understand（208）
бúvтоцоৎ，－ov，cut short；short（H．，p． 118）
बvv七яéx๗，I run together
\(\sigma \varphi \alpha ́ \zeta \omega\) or \(\sigma \varphi \alpha \dot{\alpha} \tau \omega,[\sigma \varphi \alpha \gamma-] \sigma \varphi \dot{\alpha} \xi \omega\) ， \(\check{\varepsilon} \sigma \varphi \alpha \xi \alpha\), है \(\sigma \varphi \alpha \gamma \mu \alpha \mathbf{1}\) ，ह̀ \(\sigma \varphi \alpha \gamma \eta \nu, I\) slay（ \(29 \mathrm{\varepsilon}\) ）

\(\sigma \varphi\) ó \(\delta \rho \alpha\) ，adv．，very much（308）
 बé \(\sigma \omega \sigma \mu \alpha \mathrm{t}\) ，è \(\sigma \dot{\theta} \theta \eta \mathrm{V}, I\) save（ \(6 \alpha\) ）
\(\sigma \omega ิ \mu \alpha, \sigma \omega ́ \mu \alpha \tau \circ \varsigma\), tó，body（24ß）
бо甲роvém，I am of sound mind，prudent， moderate，self－controlled（H．，pp． 20 and 21）
\(\sigma \omega \varphi \rho \circ \sigma\) v́v,\(\sigma \omega \varphi \rho 0 \sigma\) v́vทs，\(\dot{\eta}\) ，sound－ ness of mind，prudence；moderation， self－control（ \(24 \beta\) ）
\(\sigma \dot{\omega} \varphi \rho \omega v, \sigma \hat{\varphi} \varphi \rho \circ \mathrm{v}\) ，of sound mind；pru－ dent；self－controlled（ \(7 \beta, 7 \mathrm{Gr} 7,14 \mathrm{Gr} 1\) ， and 24 Gr 1 ）

\section*{T}
\(\tau \alpha ́ \xi 1 \varsigma, \tau \alpha ́ \xi \varepsilon \omega \varsigma, \dot{\eta}\), rank；position（29 \(\alpha\) ）
\(\tau \alpha \rho \dot{\alpha} \tau \tau \omega(\tau \alpha \rho \alpha ́ \sigma \sigma \omega)\) ，［ \(\tau \alpha \rho \alpha \chi\)－］
\(\tau \alpha \rho \dot{\alpha} \xi \omega, \dot{\varepsilon} \tau \alpha \dot{\alpha} \rho \alpha \xi \alpha, \tau \varepsilon \tau \alpha \dot{\alpha} \rho \gamma \gamma \mu \alpha\),
غ́ \(\tau \alpha\) р \(\alpha ́ \chi \theta \eta v, I\) confuse（ \(29 \beta\) ）
\(\tau \alpha \rho \alpha \chi \dot{\eta}, \tau \alpha \rho \alpha \chi \eta), \dot{\eta}\) ，confusion（ \(29 \alpha\) ）
\(\tau \alpha v i \tau \eta ุ, ~ a d v .\), in this way；here（ 14 Gr 5）
\(\tau \dot{\alpha} \tau \tau \omega,[\tau \alpha \kappa-] \tau \dot{\alpha} \xi \omega, \underline{\varepsilon} \tau \alpha \xi \alpha, \tau \dot{\varepsilon} \tau \alpha \chi \alpha\), \(\tau \dot{\varepsilon} \tau \alpha \gamma \mu \alpha \mathbf{1}\) ，白 \(\tau \alpha ́ \chi\) Oŋv，\(I\) marshal，draw up in battle array；I station，post（ \(23 \alpha\) ）
\(\tau \alpha ́ \varphi \rho \circ \varsigma, \tau \alpha \dot{\rho} \rho \circ \cup, \dot{\eta}\), ditch

к \(\alpha \tau \dot{\alpha} \tau \dot{\alpha} \chi \circ \varsigma, q u i c k l y(27 \beta)\)
\(\tau \alpha \chi \cup ́ \varsigma, \tau \alpha \chi \varepsilon i ̂ \alpha, \tau \alpha \chi \cup ́, q u i c k\), swift （ \(13 \alpha, 13 \mathrm{Gr} 5\) ，and 24 Gr 4 ）
\(\theta \dot{\alpha} \tau \tau \omega v, \theta \hat{\alpha} \tau \tau \circ v, q u i c k e r\), swifter （24 Gr 4）

т \(\dot{\alpha} \chi \operatorname{cosos},-\eta,-\) ov，quickest， swiftest（ 24 Gr 4 ）
т \(\alpha x \varepsilon ́ \omega \varsigma\) ，adv．，quickly，swiftly（ \(4 \alpha\) ）
\(\theta \hat{\alpha} \tau \tau 0 v\), adv．，more quickly，more swiftly
\(\tau \alpha \dot{\alpha} \downarrow \sigma \tau \alpha\) ，adv．，most quickly，most swiftly（ \(12 \alpha\) ）
©́s \(\tau \alpha ́ \chi \iota \sigma \tau \alpha\), as quickly as possible（12 \(\alpha\) ）
\(\tau \varepsilon \ldots \kappa \alpha i\) or \(\tau \varepsilon \kappa \alpha i\), the \(\tau \varepsilon\) is postpos－
itive and enclitic，particle and conjunc－
tion，both．．．and（3 \(\alpha\) ）

тeîxos，teíxovs，tó，wall（ \(12 \alpha\) and 13
Gr 4）
đékvov，tékvov，tó，child（ \(20 \gamma\) ）
текळ́v，тєкóvтos，ó，parent（ \(24 \alpha\) ）
\(\tau \in \lambda \in v \tau \alpha i ̂ o s,-\bar{\alpha},-o v\), last
\(\tau \varepsilon \lambda \varepsilon \cup \tau \alpha ́ \omega\), I end；I die（ \(16 \alpha\) ）
\(\tau \varepsilon \lambda \varepsilon v \tau \mathfrak{\eta}, \tau \varepsilon \lambda \varepsilon v \tau \eta ̂ \varsigma, \dot{\eta}, e n d(25 \alpha)\)

\(\tau \varepsilon ́ \lambda o s\), adv．，in the end，finally（ \(8 \beta\) ）
\(\tau \varepsilon ́ \mu \varepsilon \vee \circ \varsigma, \tau \varepsilon \mu \varepsilon ́ v o v \varsigma, \tau o ́\), sacred precinct（ \(17 \beta\) ）
\(\tau \dot{\varepsilon} \mu \nu \omega,[\tau \varepsilon \mu \varepsilon-] \tau \varepsilon \mu \AA,[\tau \varepsilon \mu-]\) ё \(\tau \varepsilon \mu \circ v\), ［ \(\tau \mu \varepsilon-] \tau \varepsilon ́ \tau \mu \eta \kappa \alpha, \tau \varepsilon \tau \mu \eta \mu \alpha \mathbf{\imath}\) ， \(\dot{\varepsilon} \tau \mu \nmid \theta \eta v, I\) cut；I ravage（ \(23 \alpha\) ）
 \(\tau \varepsilon \rho \psi \alpha \dot{\alpha} \mu v o \varsigma, I\) enjoy myself；＋dat．，\(I\) enjoy \(\mathbf{X}\) ；＋participle，I enjoy doing \(\mathbf{X}\) （9 \(\beta\) ）
\(\tau\) ย́ \(\tau \rho \tau \circ \varsigma,-\eta,-o v\), fourth（ 8 Gr 5 ）
\(\tau \varepsilon \tau \rho \alpha\) кó \(\sigma 10\) ，\(-\alpha \mathbf{l},-\alpha, 400\)（ 15 Gr 5 ）
\(\tau \varepsilon \tau \tau \alpha \rho \alpha ́ \kappa o v \tau \alpha\) ，indeclinable，forty（ 15 Gr 5）
\(\tau \dot{\epsilon} \tau \tau \alpha \rho \varepsilon \varsigma\) ，\(\tau\) é \(\tau \tau \alpha \rho \alpha\) ，four（ 8 Gr 5 ）
т \(\uparrow\) हع，adv．，in this way；here（ 14 Gr 5 ）
\(\tau \dot{\prime} \mu \mathrm{E} \rho \mathrm{pov}\) ，adv．，today（20 ）
\(\tau\) tुi \(\pi \rho \circ \tau \varepsilon \rho \alpha i \alpha\), ，on the day before（ \(14 \beta\) ）
\(\tau \grave{1}\) v̇otepaíq，on the next day（8ß）
тi；adv．，why？（ \(2 \alpha\) and 10 Gr 9）
тí；pronoun，what？（ \(4 \beta\) and 10 Gr 9 ）
\(\tau i \theta \eta \mu \iota\)［ \(\left.\theta \eta-/ \theta_{\varepsilon}-\right]\) ，imperfect，\(\dot{\varepsilon} \tau i ́ \theta \eta \nu\) ， \(\theta \eta ́ \sigma \omega\), ë \(\theta \eta \kappa \alpha\) ，infinitive，\(\theta \varepsilon i ̄ v \alpha t\), par－ ticiple，\(\theta\) zí̧，imperative，\(\theta \dot{\varepsilon} \varsigma, \tau \dot{\varepsilon} \theta \eta \kappa \alpha\) ，


غ̀téӨnv，I put，place（ \(18 \alpha, 18\) Gr 2， 21 \(\mathrm{Gr} 4,25 \mathrm{Gr} 5\) ，and 308 PP ）；I make
\(\tau \bar{\iota} \mu \alpha ́ \omega, I\) honor（ \(5 \alpha, 5 \mathrm{Gr} 1,6 \mathrm{Gr} 3,8 \mathrm{Gr} 1\) ， \(9 \mathrm{Gr} 1,13 \mathrm{Gr} 1,17 \mathrm{Gr} 1,18 \beta \mathrm{PP}, 21 \mathrm{Gr} 2\) ， \(25 \mathrm{Gr} 4,27 \mathrm{Gr} 4\) and 6， 28 Gr 3 and 6）
\(\tau \bar{\imath} \mu \dot{\eta}, \tau \bar{\imath} \mu \eta \hat{\jmath}, \dot{\eta}\), honor（ \(21 \beta\) ）
 crates（29を）
тís；\(\tau i ́ ;\) gen．，\(\tau\) ivo弓；interrogative adjec－ tive，which ．．？what ．．？（ \(7 \alpha\) and 7 Gr 8）
\(\tau i ́ \varsigma ; \tau i ́ ; g e n ., \tau i v o 弓 ;\) interrogative pro－ noun，who？what？（ \(7 \alpha, 7\) Gr 8 ，and 10 Gr 9）
\(\tau \iota \varsigma, \tau \iota\) ，gen．，\(\tau \iota v o ́ s\), enclitic indefinite adjective，a certain；some；\(a\) ，an（ \(7 \alpha\) and 7 Gr 9 ）
\(\tau \iota \varsigma, \tau \mathbf{l}\), gen．，\(\tau \iota v o ́ \varsigma\) ，enclitic indefinite pronoun，someone；something；anyone； anything（ \(7 \alpha\) and 7 Gr 9 ）
tiva \(\gamma \vee \omega \mu \eta v\) Ëхeıc；What do you think？（18ß）
\(\tau \lambda \dot{n} \mu \omega v, \tau \lambda \dot{n} \mu \circ \cos ^{\prime}\) poor；wretched
\(\tau 010 \dot{\sigma} \mathrm{\varepsilon}, \tau 01 \dot{\alpha} \delta \mathrm{\varepsilon}\) ，note the accent，
cotóv \(\delta e\), such（as the following）（21 \()\)
 （ \(21 \beta\) ）
\(\tau о \lambda \mu \alpha \omega, I\) dare（18ß）

tóлоц，то́лоv，\(\dot{\text { ó，place（ } 20 \gamma \text { ）}}\)
тобó \(\sigma \delta \varepsilon, \tau 0 \sigma \eta \dot{\prime} \delta\), note the accent， тooóvסє，so great；pl．，so many（22 \(\beta\) ）
 great；pl．，so great；so many（3ß）
roỏvavtíov＝tò évaviíov（S．，p．242）
\(\tau 0\) ט́ \(\tau\), ，\(\dot{\varepsilon} v\), meanwhile（ \(8 \beta\) ）
rótє，adv．，then（12 \(\beta\) ）
\(\tau \rho \alpha \gamma \varphi \delta i \bar{\alpha}, \tau \rho \alpha \gamma \varphi \delta i \bar{\alpha} \overline{5}, \dot{\eta}\), tragedy
\(\tau \rho \bar{\alpha} \chi u ́ s,-\varepsilon i ̃ \alpha,-\mathbf{v}\), rough（19ß）
\(\tau \rho \varepsilon i ̂ \varsigma, \tau \rho i \alpha\), three（ 8 Gr 5 ）

\(\tau \rho \varepsilon ́ \pi \omega, \tau \rho \varepsilon ́ \psi \omega\) ，е้ \(\tau \rho \varepsilon \psi \alpha\), ［ \(\tau \rho о \pi-\) ］ \(\tau \varepsilon ́ \tau \rho о ф \alpha,[\tau \rho \alpha \pi-] \tau \varepsilon ́ \tau \rho \alpha \mu \mu \alpha t\), غ́т \(\rho \alpha ́ \pi \eta \downarrow\) ，active，transitive，\(I\) turn X ； middle，intransitive，I turn myself，turn （10 \(\beta\) ）
\(\tau \rho \varepsilon ́ \varphi \omega,[\theta \rho \varepsilon \varphi-] \theta \rho \varepsilon ́ \varepsilon \omega\), है \(\theta \rho \varepsilon \psi \alpha\), ［ \(\tau \rho \circ \rho-] \tau \varepsilon ́ \tau \rho \circ \varphi \alpha,[\tau \rho \alpha \varphi] \tau \hat{\theta} \theta \rho \alpha \mu \mu \alpha \mathbf{v}\) ，

\(\tau \rho \dot{\varepsilon} \chi \omega,[\delta \rho \alpha \mu \varepsilon-] \delta \rho \alpha \mu о \hat{v} \mu \alpha \mathbf{l}\) ，［ \(\delta \rho \alpha \mu-]\)
 \(\delta \in \delta \rho \alpha \dot{\mu} \eta \mu \alpha \imath\), I run；I sail（ \(5 \alpha, 18 \beta\) ，and \(27 \alpha \mathrm{PP}\) ）
\(\tau \rho \operatorname{\alpha ́\alpha }_{\text {ко }} \tau \alpha\) ，indeclinable，thirty（ 15 Gr 5 ）
\(\tau \rho เ \boldsymbol{\alpha} \kappa\) óбıoı，\(-\alpha \mathbf{1},-\alpha, 300\)（ 15 Gr 5 ）
 warship）（ \(13 \beta\) and 13 Gr 4 ）
т \(\rho\) íro5，\(-\eta\) ，－ov，third（ 8 Gr 5 ）
Tpoíā，Tpoī̄ऽ，\(\dot{\eta}\), Troy（ \(7 \alpha\) ）
т \(\rho\) ó \(\pi \alpha \mathbf{\imath o v}, \tau \rho о \pi \alpha i ́ o v, \tau o ́, ~ t r o p h y(29 \beta)\)
тролй，т \(\rho \circ \pi \hat{\eta} \varsigma, \dot{\eta}\), turn；turning；rout （of the enemy）（ 29 E ）
тро́лоц，тро́лоv，ó，manner；way（21ß）


hit；I hit upon；I get；＋participle，I hap－
pen to be doing X （ \(17 \alpha, 20 \mathrm{Gr} 3\) ，and 29 e PP ）
\(\tau \cup ์ \pi \tau \omega,[\tau \cup \pi \tau \varepsilon-] \tau \cup \pi \tau \dot{\eta} \sigma \omega\) ，no other principal parts of this verb in Attic，\(I\) strike，hit（19 \(\beta\) PP）
\(\tau u \varphi \lambda o ́ \varsigma,-\eta\) ，－óv，blind（ \(11 \alpha\) ）
 （15 \(\beta\) ）
\(\tau\) ¢̂ őv \(\tau 1\) ，in truth（ \(13 \beta\) ）

\section*{Y}

Ü \(\beta \rho 15, \quad \ddot{\beta} \rho \varepsilon \omega \varsigma, \dot{\eta}\), wanton violence；in－ solence；arrogance；pride（H．，p．58）
ùyıńs，－És，healthy（18ß）
íSpía，íSpíws，方，water jar（ \(4 \alpha\) and 4 Gr 3）
v̈ \(\delta \omega \rho\), ט̈ \(\delta \alpha \tau \circ \varsigma, \tau o ́\), water（ \(10 \beta\) ）
viós，vioũ，ó，son（24 \(\alpha\) ）
ט̀ \(\lambda \alpha \kappa \tau \in ́ \omega, I\) bark
\(\bar{\nu} \lambda \eta\) ， \(\bar{v} \lambda \eta \varsigma, \dot{\eta}\), woods，forest（19ß）
\(\dot{\bar{v}} \mu \varepsilon i \bar{\varphi}, \frac{\dot{v}}{\mathbf{v}} \mu \hat{\omega} v, y o u, \mathrm{pl} .(5 \beta\) and 5 Gr 6\()\)
\(\dot{\bar{v}} \mu\) ह́тepos，－ \(\bar{\alpha},-\) ov，your，pl．（5 Gr 8）
\(\dot{u} \mu \mathrm{vé} \omega, I\) hymn，praise
\(\dot{v} \pi \dot{\alpha} \rho \chi \omega\left[=\dot{v} \pi \sigma^{-}+\dot{\alpha} \rho \chi \omega\right], I a m ; I\) exist；\(I\) am ready \((22 \alpha)\)
ט่ \(\boldsymbol{\varepsilon} \downarrow \lambda \eta \dot{\eta} \varphi \alpha \sigma \nu \nu\)（perfect indicative，3rd
person pl ．of \(\dot{i} \pi \lambda \lambda \alpha \mu \beta \alpha \operatorname{v} \omega)\) ，have sup－ posed，suppose（H．p．218）
 cape（298）
ù \(\boldsymbol{\tau} \mathrm{f}\) ，prep．＋gen．，on behalf of，for（ \(8 \beta\) ）； over，above；＋acc．，over，above（18 \(\alpha\) ）
 tendant（17 \(\beta\) ）

\(\dot{\text { vós，prep．}+ \text { gen．，under；of agent，by }}\) （ \(16 \alpha\) ）；because of；＋dat．，under（ \(5 \beta\) ）；＋ acc．，of motion，under；of time，at（29 ）
ט̇жокроט่ \(\omega, I\) interrupt
ن́nouéva，I await（an attack）；I stand firm（29e）

 ades（28 \(\alpha\) ）
îç，vós，í，wild boar

v̈бtepov，adv．，later（ \(16 \alpha\) ）
v่甲

\section*{\(\Phi\)}

ФaүEîv：aorist infinitive of è \(\sigma\) Өío \(\varphi \alpha i v \omega\) ，［ \(\varphi \alpha v \varepsilon\)－］\(\varphi \alpha v \hat{\omega}\) or \(\varphi \alpha v o \hat{v} \mu \alpha \mathbf{l}\) ，
 show（ \(22 \alpha\) PP and \(26 \alpha\) ）
 （2nd future passive）or［ \(\varphi \alpha \vee \varepsilon\)－］
 ［ \(\varphi \alpha v-\)－\(̇ \varphi \dot{q} v \eta v+i n f i n i t i v e, ~ I a p-\) pear；I seem；＋participle，I am shown to be；I am proved to be；I am clearly（ \(12 \beta, 20 \mathrm{Gr} 3,22 \alpha \mathrm{PP}\) ， and 27 Gr 9 ）
 （the old harbor of Athens）（ \(14 \beta\) ）
甲 \(\bar{\alpha} \sigma^{\prime}(v)\) ，postpositive enclitic，they say （6ß）
 great Athenian sculptor）（ \(9 \alpha\) ）
 ＋gen．，I spare（ \(27 \beta\) ）


 roads，lead（ \(28 \alpha \mathrm{PP}\) ）
\(\varphi \varepsilon \hat{u}\) ，interjection，often used with gen．of cause，alas！（10 \(\alpha\) ）
 ［ \(\varphi \varepsilon \cup \gamma-\)－\(\pi\) ह́ф and \(20 y \mathrm{PP}\) ）
\(\varphi \eta\left(\mu \eta, \varphi \dot{\eta} \mu \eta \eta_{1}, \dot{\eta}\right.\) ，saying；report；voice； message（ \(26 \beta\) ）
\(\varphi \eta \mu i\), postpositive enclitic，imperfect，
 Gr 4）
\(\varphi \theta \alpha ́ v \omega,[\varphi \theta \eta-] \varphi \theta \dot{\eta} \sigma о \mu \alpha \mathbf{r},[\varphi \theta \alpha-]\) Ë \(\varphi \alpha \sigma \alpha\) or \([\varphi \theta \eta-] \varepsilon ̈ \varphi \theta \eta v+\operatorname{acc}\). and／or participle，I anticipate；I do something before someone else（ 20 Gr \(3,29 \varepsilon\) ，and \(29 \varepsilon\) PP）
¢ı \(\lambda\) é \(\omega\) ，I love（ \(1 \alpha, 4 \mathrm{Gr} 1,6 \mathrm{Gr} 3,8 \mathrm{Gr} 1,9\) Gr \(1,13 \mathrm{Gr} 1,17 \mathrm{Gr} 1,18 \alpha \mathrm{PP}, 21 \mathrm{Gr} 2\) ， \(25 \mathrm{Gr} 4,27 \mathrm{Gr} 4\) and \(6,28 \mathrm{Gr} 3\) and 6）

甲ì \(0 \varsigma,-\eta,-\mathrm{ov}\) ，dear（ \(4 \alpha\) and 24 Gr 4 ）甲ı \(\lambda \boldsymbol{\alpha}\) írроц，－ \(\bar{\alpha},-\mathrm{ov}\) ，dearer（ \(18 \beta\) and \(24 \mathrm{Gr} 4)\)
 \(-\eta\) ，－ov，dearest（ \(18 \beta\) and 24 Gr 4 ） \(\varphi i ́ \lambda o \varsigma, \varphi i \lambda o u\) ，ó or \(\varphi i \lambda \eta, \varphi i \lambda \eta \varsigma, \dot{\eta}\) ， friend（ \(4 \alpha\) ）
\(\varphi \boldsymbol{\lambda} \cup \bar{\alpha} \rho \varepsilon ́ \omega\), I talk nonsense
甲оß́́ou \(\alpha\) ，imperfect，usually used for fearing in past time，\(\dot{\varepsilon} \varphi o ß o v ́ \mu \eta v\) ，
 Onv，intransitive，I am frightened，am afraid；transitive，I fear，am afraid of （something or someone）（ \(6 \alpha\) ）
甲о веро́s，－ \(\bar{\alpha}\) ，－óv，terrifying，frighten－ ing
чóßos，甲óßov，ó，fear；panic（19ß）
甲oı兀óco，I go；I visit（ \(24 \alpha\) ）
甲ovev́s，甲ovéजs，ò，murderer

 Oŋv，I slay（26 ）
甲óvos，甲óvov，d̀，murder（ \(26 \beta\) ）
Фориíwv，Фориíovos，ò，Phormio （29 x）
\(\varphi \rho \dot{\alpha} \zeta \omega, \varphi \rho \alpha \dot{\alpha} \sigma, \quad \notin \varphi \rho \alpha \sigma \alpha, \pi \varepsilon ́ \varphi \rho \alpha \kappa \alpha\), \(\pi \varepsilon ́ \varphi \rho \alpha \sigma \mu \alpha \mathbf{\varepsilon}\) ह̀ \(\varphi \rho \alpha ́ \sigma \theta \eta \nu, I\) show；I tell （of）；I explain；middle and aorist pas－ sive in middle sense，I think about；I consider（ \(14 \beta\) and \(21 \beta\) PP）
甲povéc，I think；I am minded（ \(17 \beta\) ）

［甲povit－］غ̇甲póv \(\tau \iota \sigma \alpha, \pi \varepsilon \varphi \rho o ́ v \tau ı k \alpha, I\)
worry；I care（12 \(\alpha\) ）
\(\varphi \rho o v \rho\) éc，transitive，I guard；intran－
sitive，I am on guard（29 \(\alpha\) ）
甲poúpıov，甲povpiov，tó，garrison （23 \(\alpha\) ）


甲ง \(\lambda \alpha к \mathfrak{\eta}, \varphi \vee \lambda \alpha к \mathfrak{\eta} \varsigma, \dot{\eta}\), guard；garrison （22 \(\alpha\) ）
 26ß）
甲v \(\lambda \dot{\alpha} \tau \tau \omega,[\varphi v \lambda \alpha \kappa-] \varphi v \lambda \dot{\alpha} \xi \omega, \dot{\varepsilon} \varphi v v_{-}\)
\(\lambda \alpha \xi \alpha, \pi \varepsilon \varphi v ́ \lambda \alpha \chi \alpha, \pi \varepsilon \varphi v i \lambda \alpha \gamma \mu \alpha ı\)（ \(I\)
am on my guard），غ் \(\varphi v \lambda \alpha ́ \chi \theta \eta v, I\)
guard（ \(5 \alpha\) and 208 PP ）


\(\pi \varepsilon ́ \varphi \overline{\mathrm{v}} \mathrm{\kappa} \alpha\)（I am by nature，am），I pro－
duce（ 28 Gr 8 ）
qøvé \(\omega, I\) speak（ \(27 \alpha\) ）
\(\varphi \omega \vee \mathfrak{\eta}, \varphi \omega \vee \hat{\jmath} \varsigma, \hat{\eta}\), voice；speech（24ß）

\section*{X}
\(\chi \propto i \rho \omega,[\chi \alpha \iota \rho \varepsilon-] \chi \propto \imath \rho \mathfrak{\eta} \sigma \omega,[\chi \alpha \rho \varepsilon-]\)
 joiced），I rejoice；＋participle，I am glad to（ \(1 \alpha, 4 \alpha\) ，and \(28 \beta\) PP）
\(\chi \alpha i ̂ p \varepsilon ;\) pl．，\(\chi \alpha\) ípete，greetings！（ \(4 \alpha\) ）
\(\chi \alpha i ́ \rho e \imath v ~ к е \lambda \varepsilon v ́ \omega ~+~ a c c ., ~ I ~ b i d ~ X ~ f a r e w e l l, ~\)
I bid farewell to \(\mathrm{X}(12 \alpha)\)
\(\chi \propto \lambda \varepsilon \pi \delta_{\varsigma},-\dot{\eta},-o ́ v\), difficult \((1 \beta, 14 \mathrm{Gr}\) 1 ，and 24 Gr 1 ）
 \(\chi \propto \rho i \zeta о \mu \alpha \mathbf{\imath},[\chi \alpha \rho \iota \varepsilon-] \chi \alpha \rho \imath 0 \hat{\mu} \mu \alpha \mathbf{\imath}\) ，
 ＋dat．，I show favor to；I oblige（ \(26 \beta\) ）
\(\chi \dot{\alpha} \rho 15, \chi \alpha \dot{\alpha} \rho 1 \tau 0 \varsigma, \dot{\eta}\), thanks；gratitude （18 \(\alpha\) ）
 thanks to；I thank（18 ）
 （ \(7 \beta\) and 7 Gr 5 ）
\(\chi \in i ́ \rho, \chi \in เ \rho o ́ \varsigma, \dot{\eta}\), hand \((8 \beta)\)
xeipioios， \(\boldsymbol{\eta}\) ，－ov，worst（ 24 Gr 2 ）
\(\chi\) रíp \(\omega v, \chi\) हípov，worse（ 24 Gr 2 ）


\(\chi^{\frac{1}{i} \lambda 101,}-\alpha \mathbf{1},-\alpha, 1,000(15 \mathrm{Gr} 5)\)
\(\chi^{\text {T }}\) Loorós，－ \(\mathfrak{\eta}\) ，－óv，thousandth（15 Gr 5）
रopós，хорои̂，ó，dance；chorus（4 \(\alpha\) ）
\(\chi p \alpha \alpha^{\prime} \mu \alpha l\)（present and imperfect have \(\eta\) where \(\alpha\) would be expected：\(\chi \rho \hat{\omega} \mu \alpha\), \(\chi \rho \tilde{T}, \chi \rho \eta ิ \tau \alpha\), ，etc．），\(\chi \rho \eta \dot{\eta} \sigma \mu \alpha \iota\)（note that here the \(\alpha\) changes to \(\eta\) even after the \(\rho\) ），\(\varepsilon \chi \rho \eta \sigma \alpha \mu \eta v, \kappa \varepsilon \in \chi \rho \eta \mu \alpha t\) ， éx \(\rho \eta^{\prime} \sigma \theta \eta v\)＋dat．，I use；I enjoy；I con－ sult（an oracle）（ \(14 \alpha\) and \(18 \beta\) PP）
xคf̆，impersonal，imperfect，غ̇xp \(\mathfrak{j} v+\) infin．or acc．and infin．，it is necessary； ought，must（17 \(\beta\) ）
 goods；money（18 \(\beta\) ）
\(\chi \rho \eta \eta^{\prime} \iota \mu \circ \varsigma,-\eta,-o v, u s e f u l(24 \beta)\)
\(\chi \rho \eta \sigma \mu\) о́s，хрпоно仑ิ，í，oracular re－ sponse（27 \(\alpha\) ）
\(\chi \rho \eta \sigma \tau \eta \rho i o v, \chi \rho \eta \sigma \tau \eta \rho i o u, \tau o ́\)（often pl．with sing．meaning），oracle（either the seat of the oracle or the oracular re－ sponse）（ \(27 \alpha\) ）
\(\chi \rho \eta \sigma \tau \delta \varsigma,-\eta\) ，－óv，useful；good（24ß）
\(\chi \rho\) óvios，\(-\bar{\alpha},-\mathrm{ov}\) ，lengthy（ \(21 \beta\) ）
xpóvos，xpóvov，ó，time（1ß）
\(\chi \rho \overline{\text { v̄́iov，} \chi \rho \bar{v} \sigma i o v, ~ \tau o ́, ~ g o l d ~ c o i n ; ~}\)
money；jewelry（30ß）

\(\chi\) ф́ \(\rho \bar{\alpha}, \chi\) 人́ \(\rho \bar{\alpha} \varsigma, \dot{\eta}\), land \((21 \beta)\)
\(\chi \omega \rho \varepsilon ́ \omega, I\) go；I come（ \(29 \beta\) ）
\(\chi \omega \rho\) íov，\(\chi \omega \rho\) iov，\(\tau\) ó，place；district （23 \(\alpha\) ）


\footnotetext{
\(\Psi\)

}
\(\psi \varepsilon \cup \delta \bar{\eta}, \psi \varepsilon \cup \delta \hat{\omega} v, \tau \alpha \dot{\alpha}\), lies (13ß)



 vote ( \(21 \alpha\) )
\(\psi \delta \varphi \circ \varsigma, \psi o ́ \varphi \circ u, \dot{d}\), noise
\(\psi \bar{\sim} \chi \dot{\eta}, \psi \overline{\text { v̄ }} \chi \hat{\eta} \varsigma, \dot{\eta}\), soul \((17 \beta)\)

\section*{\(\Omega\)}
\(\boldsymbol{\aleph}\), interjection, introducing a vocative

\(\boldsymbol{\omega} \delta \mathrm{e}, \mathrm{adv}\), thus
\$, \(\dot{\varepsilon} v\), while \((8 \alpha)\)


 Gr 1)
※vi \(\alpha\), むvi \(\omega v, \tau \alpha\), wares
\(\dot{\omega} \varsigma\), adv., in exclamations, how! ( \(6 \beta\) and 15 Gr 6a)
\(\dot{\omega} \varsigma\), adv. + future participle to express purpose, to ( 10 Gr 7 and 15 Gr 6 a )
\(\dot{\omega} 5\), adv. + superlative adjective or adverb, e.g., ف̆ \(\tau \dot{\alpha} \chi \downarrow \sigma \tau \alpha\), as quickly as possible ( \(12 \alpha, 14 \mathrm{Gr} 4 \mathrm{~d}\), and 15 Gr 6 a )
\(\dot{\omega}\), adv., as ( \(13 \beta\) and 15 Gr 6 a )
\(\dot{\omega}_{\boldsymbol{\omega}}\) סoksî, as it seems ( \(13 \beta\) and 15 Gr 6a)
\(\dot{\omega} \varsigma\), conj., temporal, when ( \(14 \beta\) and 15 Gr 6b)
\(\dot{\omega} \varsigma\), conj., that ( \(15 \beta\) and 15 Gr 6 b )
ผ̈блгр, note the accent, adv., just as ( \(8 \alpha\) and 15 Gr 6 a )
由̈бre, note the accent, conj. + indicative or infinitive, introducing a clause that expresses result, so that, that, so as to ( \(5 \alpha\) and 15 Gr 6 b )
\(\omega \varphi \varepsilon \lambda \varepsilon ́ \omega\), I help; I benefit (11ß)

\section*{ENGLISH TO GREEK VOCABULARY}

This English to Greek vocabulary is provided merely as a reminder of approximate Greek equivalents of English words．For further information about the Greek words， you must consult the Greek to English vocabulary and the readings and grammar sec－ tions in the various chapters of this book．

\section*{A}
a（certain），\(\tau 15\)
able，I am，\(\delta \dot{v} v \alpha \mu \alpha\),
oióç \(\tau^{\prime}\) Ei \(\mu\) í
about，\(\pi \varepsilon \rho i\)
about（to），I am，\(\mu\) é \(\lambda \lambda \omega\)
above，\({ }^{\alpha} v \omega\) ， \(\mathbf{v} \pi \dot{\varepsilon} \rho\)
abroad，I am／go，\(\dot{\alpha} \boldsymbol{\pi} \boldsymbol{\pi}\)－
\(\delta \eta \mu\) é \(\omega\)
abstain from，\(I, \dot{\alpha} \pi\)－
\(\boldsymbol{\varepsilon} \chi \circ \boldsymbol{\gamma} \boldsymbol{\alpha} \mathbf{l}\)
abuse，\(I, \lambda\) oíopéo
Acarnania，＇Aк \(\alpha \rho v \bar{\alpha} v i \bar{\alpha}\)
accomplish，I，Épץ̛́－
\(\zeta 0 \mu \alpha \mathrm{l}\)
according to，k \(\alpha \tau \alpha ́\)
accustomed to，I am，eit－ \(\omega \theta \boldsymbol{\alpha}\)
Achaea，＇A \(\chi \bar{\alpha}{ }^{\prime} \bar{\alpha}\)
Achaeans，＇A \(\boldsymbol{\chi} \alpha \mathbf{1 0}\) í
Acharnae，＇A \(\chi \alpha \rho \vee \alpha i ́\)
Acharnian，＇A \(\chi \propto \rho \vee ı\) кós
Acharnians，＇A \(\chi \propto \rho \vee ฑ ิ \zeta\)
Acropolis，＇Aкрó \(\pi \mathbf{o} \lambda_{15}\)
admiral，v \(\alpha\) र́ \(\alpha \rho \chi\) ૬̧
admire，I，\(\theta \alpha v \mu \alpha ́ \zeta \omega\)

Adrastus，＂A \(\delta \rho \eta \sigma \tau \circ G\)
advance，\(I\) ，л poé \(\rho \chi \circ \mu \alpha \iota\)
advance（against），\(I, \pi \rho 0=\)
\(\chi\) со色化
advice，\(\beta\) ои \(\lambda \dot{\eta}\)
advise（someone to do something），I，\(\pi \alpha p \alpha t-\) \(\boldsymbol{v} \boldsymbol{\varepsilon} \boldsymbol{\omega}\)
Aegean Sea，Aiर人îos \(\pi \delta \vee \tau 0 \zeta\)
Aegeus，Aīev́s
Aeolus，Aïonos
Aeschylus，Aio \(\chi\) ט́ \(\lambda o \varsigma\)
afraid，don＇t be，\(\theta\) áppet
afraid，I am，\(\delta\) ÉSolка
afraid（of），I am，甲оßé－
\(0 \mu \boldsymbol{L}\)
after，\(\kappa \alpha \tau \alpha ́, \mu \varepsilon \tau \alpha\)
after a long time，\(\delta i \dot{\alpha}\) \(\pi o \lambda \lambda 0\) 亿ै
afterward，\(\mu \varepsilon \tau \alpha \dot{\alpha}\)
again，\(\alpha, \alpha, \alpha \theta\) ©s
against，\(\dot{\alpha} v \tau i ́, \varepsilon i \zeta, \dot{\varepsilon} \pi i ́\) ， \(\pi \rho \sigma_{5}\)
Agamemnon，＇A \(\gamma \alpha \mu\) é－ \(\boldsymbol{\mu} \boldsymbol{v} \boldsymbol{\omega} \mathbf{v}\)
agora，\(\dot{\alpha} \gamma^{\gamma} \rho^{\alpha} \dot{\alpha}\)

alas！ot̆ \(\mu 01, \varphi \varepsilon\) v̂

all right！ย̇ส兀凶
all that，\(\pi \alpha v \tau \alpha\) ő \(\sigma \alpha\) ö \(v\) ， \(\pi \alpha \cup \tau \varepsilon \varsigma\) öбol ぬ
alliance，\(\sigma v \mu \mu \alpha \chi \bar{\alpha}\)
allow，I，文秋 \(\omega\)
allowed，being，è \(\zeta\) óv
allowed，I am，ह゙弓eatı \(\mu \mathrm{ot}\)
allowed，it is， E そeoti（ \(v\) ）
ally，\(\sigma\) v \(\mu \mu \propto \chi \circ \varsigma\)
alone，\(\mu\) óvos
along， \(\mathrm{k} \alpha \tau \dot{\alpha}, \pi \propto \rho \dot{\alpha}\)
already， \(\boldsymbol{\eta} \delta \eta\)
also， \(\mathrm{x} \alpha\) i
altar，\(\beta \omega \mu\) ó \(\varsigma\)
although，кхírep
altogether，\(\pi \dot{\alpha} v v\)
always，d́é
Alyattes，＇A \(\lambda v \alpha \tau \tau \eta s\)
am，I，\(\varepsilon i \mu i, \dot{v} \pi \alpha \dot{p} \chi \omega\)
amazed，I am，\(\theta \alpha v \mu \dot{\alpha} \zeta_{\omega}^{\omega}\)
Amasis，＂ \(\mathrm{A} \mu \bar{\alpha} \sigma \mathfrak{\imath} \varsigma\)
ambassador，\(\pi\) ре́ \(\sigma \beta \cup \varsigma\)
among，\(\dot{\varepsilon} v\)
an，\(\tau 1 \zeta\)
ancestor，\(\pi\) góyovos
and，\(\delta \boldsymbol{\varepsilon}, \boldsymbol{c} \propto \boldsymbol{i}\)
and in particular，k \(\alpha \mathbf{i} \boldsymbol{\delta}\) خे kal
 où \(\delta\) É
and so ．．．not，ov̌ кouv
and what is more，kai \(\delta \grave{\eta}\) \(\boldsymbol{k} \boldsymbol{\alpha}\) í
anger，ó \(\rho \gamma{ }^{\prime}\)
angry（at），I grow／am， ó \(\rho \gamma i \zeta \quad\) о \(\mu \alpha t\)
animal，\(\zeta\) ̣̂ov
announce， \(\mathrm{I}, \dot{\alpha} \boldsymbol{\gamma} \gamma \boldsymbol{\varepsilon} \boldsymbol{\varepsilon} \lambda \lambda \omega\)
another，\({ }^{\prime} \lambda \lambda o s\)
another，of one，\(\dot{\alpha} \lambda \lambda \dot{\eta}-\)
\(\lambda \omega v\)
answer，I，גпокрívou人！
anticipate， \(\mathrm{I}, \varphi \theta \dot{\alpha} \vee \omega\)
anyone，anything，\(\tau 15, \tau 1\)
anyone who，ö \(\sigma \tau \iota \boldsymbol{\alpha} v\)
anything that，\({ }^{\prime \prime} \tau \iota \nless ้ v\)
anywhere，\(\pi 0 v\)
Apollo，＇A \(\pi\) ó \(\lambda \lambda \omega \nu\)
appear，I，\(\varphi \alpha i v o \mu \alpha ı\)

apprehend，\(I, \alpha \boldsymbol{\alpha}^{\boldsymbol{\sigma}} \boldsymbol{\theta}\) ．
\(v 0 \mu \boldsymbol{1}\)
 \(\pi \rho \circ \sigma \beta \alpha i ́ v \omega, \pi \rho \circ \sigma-\)
\(\varepsilon \rho \chi \circ \mu \alpha \imath, \pi \rho \circ \sigma-\)
\(\chi \omega \rho\) ह́ळ
Archidamus，＇A \(\rho \chi \mathbf{i} \boldsymbol{\delta} \bar{\alpha}\)－
\(\mu_{0} 5\)
Archimedes，＇A \(\rho \chi 1 \mu\) n＇－ \(\delta \eta \zeta\)
Arge（name of a dog）， ＇A \(\rho \boldsymbol{\gamma} \boldsymbol{\eta}\)
Argive，＇Apreĩos

Argus（name of a dog），
＂A \(\rho \boldsymbol{\gamma} \circ \mathrm{os}\)
army，\(\sigma \tau \delta \lambda_{\circ}, \sigma \tau \rho \alpha-\) \(\tau \varepsilon v \mu \alpha, \sigma \tau \rho \alpha \tau o ́ s\), \(\sigma \tau \rho \alpha \tau \tau \dot{\alpha}, \sigma \tau \rho \alpha \tau\) о́ \(\pi \varepsilon\)－ סov
around，\(\pi \in \rho i\)
arrange， \(\mathrm{I}, \dot{\alpha} \rho \tau \overline{\mathcal{L}} \omega\)
arrive（at），I，\(\dot{\alpha} \varphi \iota \kappa v\) é－
\(0 \mu \alpha \mathbf{1}, \pi \alpha \rho \alpha \gamma_{i} \gamma \vee о \mu \alpha\),
Artemisium，＇Apre \(\mu\) í－ oiov
as，\(\dot{\omega} \boldsymbol{\varphi}\)
as great as，őoos
as it seems，\(\dot{\omega} \varsigma \delta\) кквĩ，\(\dot{\omega}\)
Éotce（v）
as many as，öool
as much as，öoos
as quickly as possible，\(\dot{\omega} \varsigma\)
тáxıota
Asclepius，＇A \(\sigma \kappa \lambda \eta \pi \iota \varsigma_{\varsigma}\)
Asia（Minor），＇A \(\sigma i^{\alpha} \alpha\)

ask for， \(\mathrm{I}, \alpha \mathrm{\alpha} \tau\) é \(\omega\)
ask for X from \(\mathrm{Y}, \mathrm{I}, \boldsymbol{\delta}\) é－
\(0 \mu \alpha 1\)
assembly，èккえクのíā
at，عis，\(\dot{\varepsilon} \pi i ́, \kappa \alpha \tau \alpha\),
\(\pi \rho\) ós，í \(\pi\) ó
at a loss，I am，\(\dot{\alpha} \pi\) o 0 péo


at first，\(\tau\) ò \(\pi \rho \bar{\rho} \tilde{\tau} \boldsymbol{\tau}\)
at home，kar＇oíkov， oíкoし
at just the right time，eis
kんipóv
at least，\(\gamma \varepsilon\)
at once，\(\alpha \dot{\operatorname{vitin} \alpha, \varepsilon \dot{v} \theta \text { os }}\)
at one time，\(\pi\) o \(\tau\) é
at school，év \(\delta \mathbf{i} \delta \alpha \sigma \kappa \alpha ́\)
\(\lambda \omega v\)
at some time，\(\pi\) o \(\tau\) é
at that very moment，evv－ \(\tau \alpha \hat{\theta} \theta \boldsymbol{\alpha} \boldsymbol{\gamma}\)＇́
at the house of，\(\pi \alpha \alpha_{\alpha}\)
at the same time，\({ }_{\alpha}^{\alpha} \mu \alpha\)
Athena，＇\(A \theta \eta v \alpha, \Pi \alpha \rho\)－ \(\theta\) ह́vos
Athenian，＇AOqvaios

Athenians，＇A \(\theta \eta v \alpha i o u\)
Athens，＇ \(\mathrm{A} \theta \mathrm{in} \mathrm{vat}\)
Athens，at，＇ \(\mathrm{A} \theta \dot{\eta} v \eta \sigma \mathrm{r}\)
Athens，in，èv rouis
＇A 日向vals
Athens，to，＇ \(\mathrm{A} \theta \dot{\mathrm{y}} \mathrm{v} \bar{\alpha} \zeta_{\mathrm{b}} \mathrm{e}\)
attack，\(\pi \rho \circ \sigma \beta \circ \lambda \dot{n}\)
attack，I，\(\dot{\varepsilon} \mu \pi \dot{\bar{i}} \pi \tau \omega, \dot{e} \pi-\) \(\varepsilon \xi \xi^{\prime} \rho \chi о \mu \alpha \mathbf{\imath}\) ，غ́л－


 \(\beta \alpha \dot{\alpha} \lambda \lambda \omega\)
attempt，\(\pi \varepsilon i ̂ \rho \alpha\)
attempt，I，Ė \(\pi \iota \chi \varepsilon \iota p e ́ \omega\) ，
\(\pi \varepsilon \iota \rho \alpha \dot{\alpha} \omega, \pi \varepsilon \iota \rho \bar{\alpha} о \mu \alpha \iota\)
attendant， exp \(^{2} \pi \pi^{2} \omega\) ，
\(\dot{v} \pi \eta \rho\) ér \(\eta\) ¢
at the hand of，\(\pi \rho \sigma{ }_{\rho}\)
at the same time，\(\ddot{\alpha} \mu \alpha\)

Attica，＇A ctukín
Atys，＂A \(\overline{\text { Ons }}\)
august，\(\sigma \in \mu v\) ós
await，I，\(\pi \rho \circ \sigma \delta\) é \(\chi o \mu \alpha 1\)
await（an attack），I，v́no－ \(\mu\) év \(\omega\)
away， I am，\({ }^{\alpha} \pi \varepsilon ı \mu \mathrm{t}\)

\section*{B}

Babylonians， \(\mathrm{B} \alpha \mathrm{\beta v}\)－ \(\boldsymbol{\lambda} \boldsymbol{\omega} \mathbf{v o r}\)
backward，óníб \(\omega\)
bad， \(\boldsymbol{\kappa} \boldsymbol{\alpha} \boldsymbol{k}\) ós
badly， \(\boldsymbol{k} \alpha \boldsymbol{\kappa} \hat{\omega} \varsigma\)
bag，do \(\sigma\) кós
barbarian，\(\beta \alpha \dot{p} \beta \alpha \rho о \varsigma\)

bathe， \(\mathrm{I}, \lambda_{0}\) v́o \(\mu_{\text {a }}\)
battle，\(\mu \dot{\alpha} \chi \eta \eta, v \alpha v \mu \alpha \chi i \bar{\alpha}\)
be so！，let it，E゙a \(\tau \omega\)
beast，\(\theta \eta \mathrm{pin}\) ov
beautiful，к \(\alpha \lambda\) ós
beautiful，more，\(\kappa \alpha \lambda \lambda \hat{\mathbf{t}} \omega \nu\)
beautiful，most，ко́ \(\lambda \lambda_{1-}\) otos
because，\(\delta \mathbf{1 6 \tau 1}\) ，ö \(\tau\)

become，I， \(\boldsymbol{y} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\mu} \boldsymbol{\alpha} \mathbf{\imath}\) ， \(\mathrm{k} \alpha \theta\) í \(\sigma \alpha \mu \alpha \mathbf{\imath}\)
bee，\(\mu \varepsilon ́ \lambda \iota \tau \tau \alpha\)
before，\(\pi \rho\) iv，\(\pi \rho\) ó， \(\pi \rho o ́ \sigma \theta \mathrm{ev}, \pi \rho o ́ \tau \varepsilon \rho \circ{ }^{\circ}\)
begin，\(I, \dot{\alpha} \pi \dot{\alpha} \rho \chi \mathcal{O}_{\boldsymbol{\mu}} \boldsymbol{\alpha} \boldsymbol{\imath}\) ，

beginning，\(\dot{\alpha} \rho \chi \dot{\eta}\)
behind，ö \(\pi \tau \sigma \theta \mathrm{z}(v)\)
believe（that），I，miarev์ø
below，ко́ \(\tau \omega\)
benefit，I，ஸ்¢е \(\lambda\) éo
besiege，I，лодıоркє́ш

\(\beta\) é \(\lambda\) erotos，ко́ \(\lambda\)－
\(\lambda 1 \sigma \tau \alpha\), крд́tiotos
better，\({ }^{\circ} \mu \mathrm{ec} \mathrm{vov}, \dot{\alpha} \mu \mathrm{Ei}\) i－
\(\mathrm{v} \omega \mathrm{v}, \beta \varepsilon \lambda \tau \frac{1}{\mathrm{I}} \omega \mathrm{v}, \mathrm{x} \dot{\alpha} \lambda\)－
\(\lambda\) iov，креíctov
between，\(\dot{\varepsilon} v \mu\) 的 \(\varphi\)
bid farewell to X ，bid X
farewell，I，\(\chi \alpha\) 人ipetv
\(\kappa \varepsilon \lambda \varepsilon\) ú \(\omega\)
big，\(\mu\) éyas
bigger，\(\mu \mathrm{e}\) 亿它 \(\omega v\)
biggest，\(\mu\) é \(\gamma\) гбтos
bind，I，\(\delta\) éc
bird，őpvis
bite，I， \(\boldsymbol{\delta} \boldsymbol{\alpha} \mathbf{\kappa v} \boldsymbol{\omega}\)
Biton，Bíc \(\boldsymbol{\omega}\)
black，\(\mu\) é \(\bar{\alpha} \bar{\alpha} \varsigma\)
Black Sea，the，Móvios
blame，\(\alpha i \tau i \bar{\alpha}\)
blame，I，\(\mu\) ह́ \(\mu \varphi \mu_{\alpha}\)
blame，to（adj．），\(\alpha\) itrios
blessed，\(\mu \alpha \kappa \alpha ́ \rho\) го૬，ö \(\lambda\)－
阝ios
blind，тvฯ º́s
bliss，ö \(\lambda\) ßос
blood，aifu
blow，I，\(\pi \mathrm{v}\) ع́ \(\omega\)
blow from，I，ėклvéa
blow out，I，ék兀v宅し
boar，îs
board，I，єioß \(\beta\) civo，
 ßoiv．
boat，\(\pi \lambda\) oĩov
body，\(\sigma \omega \mu \alpha\)
Boeotia，Bolatía
Boeotians，Bolwtoí
book，\(\beta \iota \beta \lambda i\) iov
both ．．．and，k \(\alpha\) í．．． к \(\alpha\) í，\(\tau e . . . k \alpha i ́\)
both，д́ \(\mu\) 甲о́тероऽ
bow（of a ship），\(\pi \rho \hat{\varphi} \rho \alpha\)
boy，\(\pi \alpha i \bar{c}\)
brave，\(\dot{\alpha} \mathbf{v} \delta \mathrm{pein}\) s
bravely，\(\dot{\alpha} v \delta \rho \varepsilon i ́ \omega s\)
bread，oíros
break，I，ṗभ́ \(\gamma v \bar{u} \mu \mathrm{t}\)
break up，I，к \(\kappa \tau \tau \lambda\) จv́ \(\omega\)
breeze，\(\pi\) vê̂ \(\mu \boldsymbol{\alpha}\)
bride，\(\vee\) v́ \(\mu \varphi \eta\)

bright，\(\lambda \alpha \mu \pi \rho \sigma \varsigma\)
brilliant，\(\lambda \alpha \mu \pi \rho \sigma \varsigma\)
bring，I，\(\delta 1 \alpha к о \mu i \zeta \omega\) ， коніち。
bring（a ship）into harbor， I，\(\dot{o} \rho \mu \boldsymbol{i} \zeta \omega\)
bring in（to），I，ei̛q甲épo， عібкоиіちゃ
bring out，I，е́кколі审
bring over，I，\(\delta \mathbf{\alpha} \alpha \operatorname{ko\mu }^{\boldsymbol{L}} \zeta_{\omega}\)
bring to an end，I，tedev－ \(\tau \dot{\alpha} \omega\)
bring together， \(\mathbf{I}\) ，\(\sigma v v \alpha{ }^{\prime} \gamma \omega\)
broad waters，ev่pu－ \(\chi \omega\) рíz
brother，自 \(\delta \varepsilon \lambda \varphi o ́ \varsigma\)

burn completely，I， \(\boldsymbol{\kappa} \boldsymbol{\alpha} \tau \boldsymbol{\alpha}\)－ \(\kappa \alpha i \omega, \kappa \alpha \tau \alpha \kappa \bar{\alpha} \boldsymbol{\omega} \omega\)
bury，I，\(\theta \dot{\alpha} \pi \tau \omega\)
but，\(\dot{\alpha} \lambda \lambda \dot{\alpha}, \delta \dot{\varepsilon}\)
by， \(\boldsymbol{k} \boldsymbol{\alpha} \boldsymbol{\alpha}, \pi \rho \dot{\rho} \varsigma, \dot{v} \pi \dot{o}\)
by far，\(\pi 0 \lambda 0\)
by land，k \(\alpha \tau \dot{\alpha} \gamma \boldsymbol{\gamma} \mathrm{i} \nu\)
by nature，I am，\(\pi\) हौø \(\kappa \alpha\)
by night，v v к \(\tau\) ó 5
by sea，\(\kappa \alpha \tau \dot{\alpha} \theta \dot{\alpha} \lambda \alpha \tau \tau \alpha v\)

\section*{C}
calf，\(\mu\) о́ \(\boldsymbol{\sigma}\) оऽ

call for holy silence，\(\varepsilon \dot{v}\)－
\(\varphi \eta \mu_{i}^{a}\)
call for holy silence，I，عu่－ \(\varphi \eta \mu \varepsilon ́ \omega\)

call out，I，È кк \(\boldsymbol{\alpha} \boldsymbol{\lambda} \boldsymbol{\varepsilon} \boldsymbol{\omega}\)
call together，I，ou \(\gamma\)－ \(\kappa \alpha \lambda\) é \(\omega\)
call upon，I，غ́ \(\pi \iota \kappa \alpha \lambda\) é \(\omega\)
call upon X to help，I，
è \(\pi \imath \kappa \alpha \lambda\) ह́o \(\mu \alpha \imath\)
called，óvó \(\mu \alpha \tau\)
camel，к \(\alpha \mu \eta \lambda_{0}\)
camp，бтратóле \(\delta\) ov
campaign，I，ofparcúo－
\(\mu \boldsymbol{l}\)
campaign（against），I， \(\sigma \tau \rho \propto \tau \varepsilon\) v́ш
 Hor
capable，\(\delta\) vvarós，ika－ vós
captain：see ship＇s captain
care，1，甲 povi＇ちゃ
care to， X is a，\(\mu\) é \(\boldsymbol{\lambda}_{\mathrm{er}}\)
care to X for Y ，there is a， \(\mu E ́ \lambda_{81}\)
careless，\(\dot{\rho} \bar{\alpha} \theta v \mu \circ \varsigma\)
carry，I，\(\varphi\) ép \(\omega\)
carry out，I，éкф́́pの，èк－ конí牛
catch， \(\mathrm{I}, \kappa \alpha \tau \alpha \lambda \alpha \mu \beta \alpha \dot{\alpha}{ }^{\boldsymbol{\alpha}} \omega\)
caught，I am，\(\dot{\alpha} \lambda i ́ \sigma к о \mu \alpha ı ~\)
cause， \(\boldsymbol{\alpha} \mathbf{i r i ́} \bar{\alpha}\)
cause pain，I，ó \(\delta v \vee \alpha \alpha_{0}\)
cause pain to， \(\mathrm{I}, \lambda \overline{\mathrm{v}} \boldsymbol{\pi}\) é \(\omega\)

cavalryman，i \(\pi \pi \varepsilon\) v́s
cave，\({ }_{\alpha} \boldsymbol{\sim} \boldsymbol{\tau} \rho \boldsymbol{\rho}\)
cease from， \(\mathrm{I}, \pi \alpha\) v́ou \(\alpha\)
celebrate a festival，I，
 ov̂ \(\mu \alpha t\)
celebrate the festival of
Dionysus，I，qù̀ \(\Delta \mathbf{\imath o}\)
v \(\mu \alpha_{1}\)
certain，a，tis
certainly，\(\mu \alpha \dot{\alpha} \lambda_{\mathbf{l} \sigma \tau \dot{\alpha}}^{\gamma \varepsilon}\), Hévioz
certainly not，oũ кovv
Chalcis，X \(\alpha\) ккis
chance，\(\tau\) v́ \(\chi \eta\)
change my mind，\(I\) ，
\(\mu \varepsilon \tau \alpha \gamma \iota \gamma \vee \omega \sigma \kappa \omega\)
charlatan，\(\dot{\alpha} \lambda \alpha \zeta_{\boldsymbol{\omega}} \boldsymbol{v}\)
chase，I， \(\boldsymbol{\delta} \mathbf{1} \boldsymbol{\omega} \kappa \omega\)
chatter，I，\(\lambda \alpha \lambda\) ह́ \(\omega\)
cheer up！\(\theta \dot{\alpha} \rho \rho \mathrm{pe}\)
child，\(\pi \alpha\) iç，tékvov
choose，I，«ipéo \(\mu \alpha\)
chorus，Xopós
Cimon，Kí \(\mu \omega \nu\)
circle，ки́к \(\boldsymbol{\lambda} \circ \varsigma\)


city，\({ }^{\circ} \sigma \tau v, \pi\) ó \(\lambda_{15}\)
city center，\(\dot{\alpha}\) रop \(\dot{\bar{\alpha}}\)
clash（with）， \(\mathbb{I}, ~\) © \(\mu \mu \pi \frac{1}{\mathrm{I} \pi \tau \omega}\)
clean，к \(\alpha\) Ө \(\alpha\) рós
clear，\(\delta \hat{\eta} \lambda 0 \varsigma\)
clear，it is，\(\delta \hat{\eta} \lambda \delta \dot{v}\) Ė \(\sigma \tau t(v)\)
clearly，\(\sigma \alpha \oplus\) लिऽ
clearly，I am，\(\varphi \alpha\) ívo \(\mu \alpha\) ı
Cleobis，K \(\lambda\) éoßıs
clever，\(\sigma\) о甲ós
clever at，\(\delta\) eivás
climb，\(I, \dot{\alpha} v \alpha \beta \alpha i ́ v \omega\)
cloth，\(\pi\) é \(\pi \lambda\) ○s
cloud，veqé \(\lambda \eta\)
Cnemus，\(K \vee \hat{\eta} \mu \mathrm{os}\)
collect，I，बv \(\lambda \lambda \dot{\varepsilon} \gamma \omega\)
colonnade，\(\sigma \tau \sigma^{\prime} \dot{\alpha}\)
come！，è \(\lambda \theta\) é
come，I，ё \(\rho \chi о \mu \alpha \iota, \chi \omega=\) \(\boldsymbol{\rho}\) éc
come，I have，華к \(\boldsymbol{\omega}\)
come after，I，ént－ \(\gamma i \gamma \vee o \mu \alpha\),
come back，\(I, \dot{\varepsilon} \pi \propto v\)－ е́ \(\rho \chi\) о \(\mu \boldsymbol{\sim}\)
come down，I，\(\kappa \alpha \tau \alpha-\) B \(\alpha\) ivo，к к \(\alpha \varepsilon \rho \chi о \mu \alpha\),
come forward， \(\mathrm{I}, \pi \rho 0-\) \(\chi \omega \rho \varepsilon ́ \omega\)
come forward（to speak）， I，\(\pi \alpha \rho \varepsilon \varepsilon^{\prime} \rho \chi \circ \mu \boldsymbol{\alpha}\)
come in（to），I，eioßaíva， عíáepxo \(\mu \alpha \mathrm{z}\)
come on！\({ }^{\alpha} \boldsymbol{\gamma} \boldsymbol{\gamma}\)
come out（of），I，ėк－ Baiva，غ́gépxouat
come through，I סı－ غ́pxo \(\mu \boldsymbol{\alpha}\)
come to aid X，I，
\(\beta \circ \pi \theta \varepsilon \dot{\varepsilon} \omega, \pi \alpha \rho \alpha-\)
ßoŋ日éo
come to an end，I，redev－ \(\tau \boldsymbol{\alpha} \omega\)
come to anchor，I，íp \(\mu \mathrm{i}\)－ \(\zeta 0 \mu \alpha \mathrm{t}\)
come to know，I， \(\boldsymbol{\gamma} \mathbf{\imath} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\omega}\)－ \(\sigma K \omega\)
come to rescue／aid \(\mathrm{X}, \mathrm{I}\) ，
 \(\pi \alpha \rho \alpha \beta \neq \eta \theta \dot{\varepsilon} \omega\)
come to the rescue，I，\(\beta\) o－ ๆ日白 \(\omega\)
come together，I，ouvép－ \(\chi \circ \mu \alpha t\)
come upon，\(I\) ，غ́ \(\pi \dot{\varepsilon} \rho \chi o \mu \alpha z\)
command，I，\(\pi\) роб \(\tau \alpha \dot{\tau} \tau \omega\)
commotion，Өópußos
companion，غ̇тaîpos
compel，I，\(\dot{\alpha} v \alpha \gamma \kappa \alpha ́ \zeta \omega\)
compress，I，\(\sigma \cup \vee \dot{\alpha} \gamma \omega\)
comrade，غ́t \(\boldsymbol{\alpha i ̂ p o s}\)
concerning，\(\pi \mathrm{E} \rho \mathrm{i}\)
confident，I am，\(\theta \propto \rho \rho \dot{\varepsilon} \omega\)
confident（in），I am， \(\boldsymbol{\pi \imath \sigma}\)－ \(\tau \mathrm{Evio}\)
confuse，I，\(\tau \alpha \rho \alpha ́ \tau \tau \omega\)
confusion，\(\tau \alpha \rho \alpha \chi \eta\)
consider，I，升色o \(\mu \boldsymbol{\alpha}\) ，

consider of great impor－ tance，I，\(\pi \in \rho i{ }^{\boldsymbol{\pi}} \pi \mathrm{o} \lambda \lambda o \hat{v}\)

consider of greatest im－ portance，\(I, \pi \varepsilon \rho i \pi \lambda \varepsilon i-\) बтov \(\pi 0\) oiounat
consider of no importance， I，\(\pi\) epioúdevòc \(\pi\) ot－ ô̂ \(\mu \boldsymbol{\alpha} \mathrm{t}\)
consult（an oracle），I， \(\chi \rho \alpha \alpha_{0} \mu \boldsymbol{z}\)
contend，I，\(\dot{\alpha} \gamma \omega v i \zeta \zeta_{0} \mu \iota\)
contest，\(\dot{\alpha} \gamma \dot{\gamma} \boldsymbol{\omega}\)
control，I，крагé \(\omega\)
converse with，I，\(\delta \mathbf{\delta} \alpha\)－

Corinth，KópıvOos
Corinthians，Kopív日loı
corpse，veкрós
correct，óp \(\theta\) ós

Council，Boudń

country，in the，ev roís

country，to the，eic rovis àpoús
courage，\(\dot{\alpha} \rho \varepsilon \tau \eta ́\)
cowardice，\(\delta\) еı \(\lambda i \bar{\alpha}\)
cowardly，\(\delta\) eı \(\lambda\) ós
Crete，\(K \rho \dot{\eta} \tau \eta\)

Croesus，\(K\) poíoos
 \(\beta \alpha \dot{\alpha} \lambda \lambda \omega\)

cry，I，\(\delta \alpha \mathrm{kp}\) र́㇒

custom，\(\delta\) ík \(\eta\) ，vó \(\mu \mathrm{os}\)
cut off， \(\mathrm{I}, \dot{\alpha} \boldsymbol{\pi} \boldsymbol{o} \boldsymbol{\lambda} \alpha \mu \beta \dot{\alpha} \mathbf{v} \omega\)
cut，I，\(\tau \boldsymbol{\varepsilon} \mu \nu \omega\)
Cyclopes，the，Kúк \(\lambda \omega \pi \varepsilon \varsigma\)
Cyclops，Kúк入 \(\boldsymbol{\kappa} \boldsymbol{\psi}\)
Cyllene，\(K\) v \(\lambda \lambda \not \subset \vee \eta\)
Cyprus，Kúrpos
Cyrus，K v ро s
Cyrene，\(K \cup \rho \mathfrak{\eta} \vee \eta\)

\section*{D}
dance，xopós
danger，kív \(\delta \bar{v} v o s\)
dare， \(\mathrm{I}, \tau \boldsymbol{\tau} \boldsymbol{\lambda} \mu \dot{\alpha} \omega\)
darkness，\(\sigma\) кótos
daughter，\(\theta v \gamma \alpha \tau \eta \rho\) ， \(\pi \alpha i \bar{s}\)
dawn，Ёんs
dawn，at，\({ }_{\alpha} \mu \alpha\) ёq，ѐ \(\pi \mathfrak{i}\)
\(\tau \grave{\eta} \boldsymbol{v}\) ह̈ \(\omega\)
day，\(\dot{\eta} \mu\) е́р \(\bar{\alpha}\)
day before，on the，\(\tau \hat{n}\) \(\pi \rho o \tau \varepsilon \rho \alpha i ́ q u\)
day，on the next，\(\tau \hat{n}\) votepoía
dead，I am：perfect of

dear，pí入os
death，\(\theta \dot{\alpha} v \alpha \tau \circ 5\)
decide，I，סokeî \(\mu \mathrm{or}\)
 \(\alpha \dot{v} \tau\) ¢̣
dedicate， \(\mathrm{I}, \dot{\alpha} \boldsymbol{\alpha} \boldsymbol{\alpha} \boldsymbol{i} \boldsymbol{i} \boldsymbol{\eta} \boldsymbol{\mu} \boldsymbol{\imath}\)

deep，\(\beta \alpha \theta\) v́s
defeat， \(\mathfrak{\eta} \tau \tau \alpha\)
defeat，I，vikóc
defend myself（against X ），

defiled，\(\mu \mathrm{L} \alpha\) مós
deliberate， \(\mathrm{I}, \boldsymbol{\beta}\) ov \(\boldsymbol{\lambda}\) ع v́o－
\(\mu \alpha \mathrm{z}\) ，ßovдeúc

Delphi，\(\Delta \mathrm{e} \lambda \varphi \mathrm{oí}\)
deme，\(\delta\) ท̄ \(\mu\) оऽ
democracy，\(\delta \bar{\eta} \mu о к \rho \alpha \tau i \bar{\alpha}\)
deny，I，ovi \(\varphi \eta \mu i\)
departed，I have，oixoual
desert，I，ка兀 \(\alpha \lambda \varepsilon\) ín \(\omega\)
deserted，е̌ \(\rho \boldsymbol{\eta} \mu \mathrm{O}\) ऽ
despair，\(\dot{\alpha} \theta \bar{\jmath} \mu i \bar{\alpha} \bar{\alpha}\)
despise， I ，к \(\alpha \tau \alpha \varphi \rho\) оvé \(\omega\)
destined（to），I am，\(\mu \hat{\varepsilon} \lambda \lambda \omega\)
destroy，I，\(\dot{\alpha} \pi\) ó \(\lambda \lambda \overline{0} \mu \mathrm{l}\) ，
\(\delta \boldsymbol{\sigma} \varphi \theta\) вíp \(\omega, \kappa \alpha \tau \alpha \lambda \frac{1}{v} \omega\)
Dicaeopolis，
\(\Delta t к \alpha\) ıó \(\pi 0 \lambda_{15}\)
 \(\lambda \varepsilon v i \alpha ́ \omega\)
difference to，it makes a， סıa甲épet
difficult，\(\chi \alpha \lambda \varepsilon \pi \sigma \varsigma\)
difficulty，\(\dot{\alpha} \boldsymbol{\pi} \boldsymbol{\sigma} \boldsymbol{\rho} \mathbf{i} \bar{\alpha}\)
difficulty，with，\(\mu \dot{\sigma} \lambda_{15}\)
dinner，\(\delta \varepsilon i \pi \pi\) vov
Dionysus，\(\Delta \mathrm{tóv}\) ט̄̃os
direction of，in the，\(\dot{e} \pi i\)
directions，in all，\(\pi \alpha v \tau \alpha-\) \(\chi \boldsymbol{\sigma} \boldsymbol{\sigma}\)
disaster，\(\sigma v \mu \varphi \circ \rho \frac{\tilde{\alpha}}{\boldsymbol{\alpha}}\)
disband（an army），I，



disorder，\(\dot{\alpha} \tau \alpha \xi \mathrm{i} \bar{\alpha}\)
disorder，in，átáktos， oúסevícóoụ

disperse，I， \(\boldsymbol{\delta} \boldsymbol{\alpha} \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{0} \boldsymbol{\omega}\)

dissolve， \(\mathrm{I}, \kappa \alpha \tau \alpha \lambda \overline{\text { vै }} \omega\)
distant（from），I am，\(\dot{\alpha} \pi\)－ éx \(\omega\)
distressed， I am，\(\beta \boldsymbol{\beta} \rho \frac{1}{\mathrm{v}}\)－

distribute，I，vé \(\mu \omega\)
district，\(\chi \omega\) piov
 \(\pi 01 \varepsilon ́ \omega, \pi \rho \frac{\alpha}{\alpha} \tau \tau \omega\)
do（something）before （someone else），I， \(\varphi \theta \dot{\alpha} \boldsymbol{v} \boldsymbol{\omega}\)

doctor，īã \(\tau\) рós
Dodona，\(\Delta \omega \boldsymbol{\sigma}\) ஸ́v \(\boldsymbol{\eta}\)
\(\operatorname{dog}, \boldsymbol{\kappa} \boldsymbol{v} \omega v\)
don＇t，\(\mu\) ń
don＇t ．．．any longer，\(\mu \eta\)－ кétı
don＇t be afraid！\(\theta \dot{\alpha} \rho p \mathrm{et}\)
door，\(\theta\) v́ \(\rho \widetilde{\alpha}\)
double gates，\(\pi \cup ́ \lambda \alpha \imath\)
doubtless，\(\delta \dot{\eta} \pi{ }^{\boldsymbol{j}} \mathbf{0}\)
down， \(\boldsymbol{\kappa \alpha} \tau \boldsymbol{\alpha}, \boldsymbol{\kappa \alpha} \boldsymbol{\alpha} \tau \omega\)
drachma，\(\delta \rho \alpha \chi \mu \eta\)
drag，I，ह̈дкш
draw up in battle array， I ， \(\tau \alpha \dot{\alpha} \tau \omega\)
dream，öveipos

drive， I ，È \(\lambda \boldsymbol{\alpha}\) vo
drive away， \(\mathrm{I}, \dot{\alpha} \pi \varepsilon \lambda \alpha \hat{v} \omega\)

drive out，I，\(\grave{\varepsilon} \xi \varepsilon \lambda \alpha\) v́vo
drop，I，к \(\alpha \tau \alpha \beta \dot{\alpha} \lambda \lambda \omega\) drunk，\(I\) am，\(\mu \varepsilon \in\) v́ш
dwell，I，oiкéш
dwelling，oľ₹ŋoıs，oi－ кīa，oíkos
Dyme，\(\Delta \dot{u} \mu \boldsymbol{\eta}\)

\section*{E}
each，ëкабто丂，като́
each（of two），éко́тepos
each other，\(\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega v\)
eager，\(\pi\) ро́ \(\theta\) б \(\mu\) о \(\varsigma\)
eagerness，\(\pi \rho о \theta \bar{\imath} \mu i \bar{\alpha}\) ， \(\sigma \pi 0 \cup \delta \dot{\eta}\)
earlier，\(\pi \rho o ́ \tau \varepsilon \rho o v\)
earth，\(\gamma \tilde{\eta}\)
easier，\(\dot{\rho} \dot{q} \omega v\)
easist，p’ọ́वros
easily，\(\dot{\rho} \not \subset \delta \mathbf{i} \omega \varsigma\)

eat，I，\(\delta \in L \pi v E ́ \omega\), éa日ío
educate，\(I, \pi \alpha \downarrow \delta \varepsilon v ่ \omega\)
education，\(\pi \alpha i ́ \delta \varepsilon v \sigma \iota ร\)
Egypt，AZ̈үvлros
Egyptians，Aiरóritou
eight，òктஸ́
eight hundred，òx \(\boldsymbol{\text { on－}}\) kóolot
eighth，ö \(\boldsymbol{\gamma}\) סoos

either．．．or，eíce．．．

Eleusis，＇Enevois
eleven，

embark，I，eiçvaûv \(\varepsilon \operatorname{i\sigma \beta } \boldsymbol{\beta}\) iv \(\omega\)
empire，\(\dot{\alpha} \rho \chi \eta \dot{\eta}\)
empty，kevós
encamp，I， \(\boldsymbol{\kappa} \alpha \theta\) ह́ \(\zeta \boldsymbol{\circ} \boldsymbol{\mu} \boldsymbol{\imath}\) ， отратоле \(\delta \varepsilon\) v́ \(\omega\)
encourage，I，\(\pi \boldsymbol{\alpha} \rho \boldsymbol{\alpha}\)－

end，\(\tau \varepsilon \lambda \in \cup \tau \dot{\eta}\)
end，I，\(\tau \varepsilon \lambda \varepsilon u \tau \dot{\alpha} \omega\)
end，in the，té \(\lambda\) os
end to，I put an， \(\mathrm{k} \boldsymbol{\alpha} \tau \boldsymbol{\alpha}\)－ \(\pi \alpha\) ט́ \(\omega\)
endure， I ，\(\dot{\alpha} v \hat{\varepsilon} \chi \chi \mu_{\mathrm{L}}\)
enemy，è \(\chi \theta \rho o ́ s, ~ \pi o \lambda \varepsilon ́-\) \(\mu \mathrm{H} \mathrm{S}_{5}\)
enemy，the，\(\dot{\varepsilon} v \alpha v i i_{i}\), \(\pi 0 \lambda \varepsilon ́ \mu\) ıи
enjoy，I，芹 \(\delta \circ \mu \alpha \mathrm{q}, \chi \rho \dot{\alpha}-\) \(0 \mu \alpha, t\)
enjoy（myself），I，тє́рло－ \(\mu \boldsymbol{L}\)
enslave，I，סov \(\lambda\) óm
enter，I，\(\pi \alpha \rho \varepsilon ́ \rho \chi о \mu \alpha ı\)
entertain，I， \(\boldsymbol{\xi} \mathbf{\varepsilon v i}{ }_{5} \omega\)
entire，\({ }^{\circ} \lambda 0 \varsigma\)
entrance，\(\varepsilon\) ícooios
entrust X to \(\mathrm{Y}, \mathrm{I}, \dot{\varepsilon} \pi \mathrm{r}\)－ \(\tau \rho \varepsilon \dot{\varepsilon} \pi \omega_{0}\)
Ephialtes，＇ \(\mathrm{E} \varphi\) ıád \(\lambda \tau \eta \varsigma\)
Epidaurus，＇E \(\pi i \delta \alpha 0\) pos
equip，I，\(\dot{\varepsilon} \xi \alpha \rho \tau\) ขึ \(\omega\) ， бरと̇ス入
 \(\alpha \mu \alpha \rho \tau \alpha \alpha^{\circ} \omega\)
escape（from）， \(\mathrm{I}, \dot{\alpha} \pi 0\)－



escape the notice of，I，
\(\lambda \alpha v \theta \dot{\alpha} v \omega\)
especially，\(\mu \dot{\alpha} \lambda_{1 \sigma \tau \alpha}\)
Euboea，Eüßoia
Eurymedon River，the， Ev่ \(\rho \cup \mu\) é \(\delta \omega v\) по \(\boldsymbol{\tau} \alpha \mu\) ós
evacuate，\(I \dot{\alpha} \boldsymbol{\alpha} \boldsymbol{i} \sigma \tau \alpha \mu \propto!\)
evacuation，dváctaбıs
even，k \(\alpha\) í
evening，文 \(\sigma \boldsymbol{\pi}\) é \(\rho \bar{\alpha}\)
ever，\(\pi\) о \(\tau\) é，\(\pi\) о́ \(\pi\) оте
every，\({ }_{\alpha}^{\alpha} \pi \bar{\alpha} \varsigma, \pi \bar{\alpha} \varsigma, \kappa \alpha \tau \alpha\)
every day，\(\kappa \alpha \theta^{\prime} \dot{\eta} \mu \boldsymbol{\mu} \rho \bar{\alpha} v\)
everything，\(\pi \alpha \dot{\alpha} \tau \alpha\)
everywhere，\(\pi \alpha v \tau \alpha \chi \circ \hat{v}\)
evil，какós
examine，I，oкотéa
exceedingly，\(\pi \alpha \dot{\alpha} v\)
excellence， \(\boldsymbol{\alpha} \rho \varepsilon \tau \dot{\eta}\)
except，\(\varepsilon \boldsymbol{i} \mu \boldsymbol{\eta}\)
except（for），\(\pi \lambda \eta v\)
exhort，I，\(\pi \alpha \rho \alpha\)－
\(\kappa \varepsilon \lambda \varepsilon v ́ o \mu \alpha ı\)
exist， I ， \(\mathbf{v} \boldsymbol{\pi} \boldsymbol{\alpha} \boldsymbol{\rho} \boldsymbol{\rho} \boldsymbol{\omega} \omega\)
expect，I，\(\delta\) oк \(\dot{\varepsilon} \omega, \dot{\varepsilon} \lambda \pi i ́-\)
\(\zeta \omega, \pi \rho \circ \sigma \delta \varepsilon ́ \chi o \mu \alpha\),
\(\pi \rho о \sigma \delta\) ока́ \(\omega\)
expectation，\(\dot{\varepsilon} \lambda \pi i{ }_{5}\)
expedition，\(\sigma \tau\) ó \(\lambda_{0}\) ¢
experience，\(\pi \dot{\alpha} \theta_{0}\) с
experience， \(\mathrm{I}, \boldsymbol{\pi} \dot{\alpha} \sigma \boldsymbol{\chi} \omega\)
explain，I，\(\varphi \rho \alpha \breve{\zeta}_{\varsigma}\)
extinguish，I，\(\sigma \beta\) ह́vvธ̄ \(\mu \mathrm{\imath}\)
extreme，Ë́бхんто丂
eye，ò \(\varphi \theta \alpha \lambda \mu \delta \varsigma\)

\section*{F}
fail，I，\(\dot{\varepsilon} \not \mathcal{K}_{\alpha} \alpha \alpha \rho \tau \alpha ́ v \omega\)
fall， \(\mathrm{I}, \pi\) í \(\pi \tau \omega\)
fall against， \(\mathrm{I}, \pi \rho 0 \sigma \pi\) í \(\pi \tau \omega\)
fall down，\(I, \kappa \alpha \tau \alpha \pi i \pi \tau \omega\)
fall into，I，\(\dot{\varepsilon} \mu \pi t \pi \tau \omega\)
fall into a certain state，I，
\(\kappa \alpha \theta i ́ \sigma \tau \alpha \mu \alpha\),
fall（of evening，etc．），\(\gamma\) í－ \(\gamma \nu \varepsilon \tau \alpha\)
 fall（up）on，I，\(\varepsilon\) io \(\pi \dot{亡} \pi \tau \omega\) ， \(\dot{\varepsilon} \mu \pi i \pi \tau \omega, \pi \rho \circ \sigma \pi^{\frac{1}{i} \pi \tau \omega}\)
false，\(\psi \in \cup \delta \dot{\eta} \varsigma\)
family，oikeîor
family，of the，oikeios
far，\(\pi\) o \(\lambda\) ú
fare，\(I, \pi \rho \stackrel{\dot{\alpha}}{ } \tau \tau \omega\)
farm，кגท̂คos
farm， \(\mathrm{I}, \boldsymbol{\gamma \varepsilon \omega \rho \gamma \dot { \varepsilon } \omega}\)
farmer，\(\alpha \dot{\mathbf{v}} \tau \mathbf{0} \boldsymbol{v} \rho \gamma\) ós
fate，\(\delta \alpha i ́ \mu \omega v\)
father，\(\pi \dot{\alpha} \pi \pi \alpha \varsigma_{,} \pi \alpha \tau \boldsymbol{\eta} \rho\)
fatherland，\(\pi \alpha \tau\) pis
fault，rovnpíz
fear，סéos，чóßos
fear， \(\mathrm{I}, \varphi \circ \beta \varepsilon \varepsilon_{0} \boldsymbol{\mu}_{\boldsymbol{\imath}}\)
festival，\(\dot{\varepsilon} \boldsymbol{o} \rho \tau \dot{\eta}, \pi \alpha v\)－ n̄ \(\quad\) voss
festival of Dionysus，\(\Delta\) to－

few，pl．of ó \(\lambda i\) yos
fewer，pl．of \(\dot{\varepsilon} \lambda \alpha ́ \tau \tau \omega \nu\)
 ódiүıotos
field，\(\dot{\alpha} \gamma \rho{ }^{\gamma}{ }^{\circ}{ }_{\varsigma}\)
 pós
fiercely，\(\dot{\alpha} \gamma \rho i{ }^{\prime} \omega_{5}\)
fifth，\(\pi \dot{\varepsilon} \mu \pi \tau \circ \varsigma\)
fifty，\(\pi \varepsilon \vee \tau \mathfrak{q} \operatorname{cov} \tau \alpha\)
fight，\(\mu \alpha \chi \eta\)
fight（against），I，\(\mu \alpha \alpha^{\prime}{ }^{\circ}\) \(\mu \alpha_{1}\)
fight by sea，\(I, v \alpha v \mu \alpha \chi\) é \(\omega\)
fill， \(\mathrm{I}, \pi \lambda \eta \rho\) ó \(\omega\)
finally，té \(\lambda o c\)
find，I，モúpíakw
find fault with，I，\(\mu\) е́ \(\mu 甲 о-\) \(\mu \alpha_{1}\)
find out，I，घ̇ \(\xi_{\text {evpíoke }}\)
find out about X from \(\mathrm{Y}, \mathrm{I}\) ， \(\pi v v \theta \alpha v o \mu \alpha ı\)
fire，\(\pi \hat{v} \rho\)
fire，I am on，koío \(\mu \boldsymbol{\alpha}\) ，

firm，\(\beta \dot{\varepsilon} \beta \alpha \operatorname{los}\)
first，\(\pi \rho o ́ \tau \varepsilon \rho o v, \pi \rho \hat{\omega}-\) \(\tau \circ v, \pi \rho \hat{\omega} \tau \circ \varsigma\)
first，at，\(\tau\) ò \(\pi \rho \hat{\omega} \tau 0 v\)
five，\(\pi \varepsilon ́ v \tau \varepsilon\)
five hundred，\(\pi \varepsilon v \tau \alpha-\) кóatol
flee，I，\(\varphi\) єú \(\boldsymbol{\gamma} \boldsymbol{\omega}\)
flee（away），I，\(\dot{\alpha} \pi о \varphi \varepsilon ט ́ \gamma \omega\)
flee for refuge， \(\mathrm{I}, \boldsymbol{\kappa} \boldsymbol{\alpha} \boldsymbol{\tau} \boldsymbol{\alpha}\)－ \(\varphi \varepsilon\) и́ \(\boldsymbol{\gamma} \omega\)
flee（out），I，éḳєv́ү \(\omega\)
fleet，vautıкóv，ouóえos
flight，\(\varphi \cup \gamma \dot{\eta}\)
flow in，I，eiopéco
follow，I，வ்ко入ov日é \(\omega\) ，

food，oitos
foolish，\(\dot{\alpha}\) vóños，\(\mu\) ©－ مOs
foot， \(\boldsymbol{\pi} 0\) ô \(\varsigma\)
foot，on，\(\pi \varepsilon \zeta \tilde{\eta}, \pi \varepsilon \zeta\) ó
for，\(\gamma \dot{\alpha} \rho, \varepsilon i \varsigma, \dot{\varepsilon} \pi i, \dot{v} \pi\) é \(\rho\)
for the sake of，évexa
force，\(\beta\) ía
forced move，\(\dot{\alpha} v \dot{\alpha} \sigma \tau \alpha \sigma \imath \varsigma\)
forced to move，I am，\(\dot{\alpha} v\)－ \(i \sigma \tau \alpha \mu \alpha\),
forces（military），8ú－ \(v \alpha \mu \mathrm{~s}\)
foreigner，\(\xi_{\text {évos }}\)
forest，苂 \(\lambda \eta\)
forget，I，é \(\pi \iota \lambda \alpha v \theta \dot{\alpha}-\) vo \(\mu \boldsymbol{1}\)
former，\(\pi \rho\) ó \(\tau \varepsilon \rho \circ\) с
formerly，\(\pi\) рó \(\tau \varepsilon \rho \circ \vee\)
fortune，\(\tau \boldsymbol{\chi} \chi \eta\)
forty，\(\tau \varepsilon \tau \tau \alpha \rho \alpha \dot{\alpha} \alpha \boldsymbol{\tau} \tau \alpha\)
forward，عiç rò \(\pi \rho\) ó \(\sigma\)－ \(\theta e(v)\)
foul，\(\mu \mathrm{\imath} \mathrm{\alpha}\) рós

four hundred， \(\boldsymbol{\varepsilon \varepsilon \tau \rho \alpha}\)－ кóalot
fourth，tétapios
free，\(\dot{\varepsilon} \lambda \varepsilon \dot{v} \theta \varepsilon \rho \circ \varsigma\)
free，I，è \(\lambda \varepsilon v \theta \varepsilon \rho o ́ \omega\)
freedom，\(\dot{\varepsilon} \lambda \varepsilon v \theta \varepsilon \rho i ́ \bar{\alpha}\)
friend，\(\varphi i \lambda \eta, \varphi i \lambda o \varsigma\)

frightened，I am，甲oßé－ \(o \mu \alpha l\)
frightening，\(\varphi\) о \(\beta\) عо́s
frightfully，\(\delta \varepsilon ı \hat{\omega} \varsigma\)
from，\(\alpha \pi\) ó，\(\pi \alpha \rho \alpha, \pi \rho o ́ s\)
from somewhere，\(\pi \circ \theta \dot{\varepsilon} v\)
from that place，exei－
\(\theta e(v)\)
from the rear，\(\dot{\varepsilon} \kappa\) то \(\bar{v}\)
ör \(\pi \sigma \theta \varepsilon(v)\)
from this place，\(\dot{\text { evv }} \boldsymbol{\varepsilon} \boldsymbol{v} \hat{\theta} \mathrm{ev}\)
from where，\(\quad \boldsymbol{O} \theta \varepsilon v, \dot{\delta} \pi\) ó－
\(\theta \in v\)

fully armed，évó \(\boldsymbol{\pi} \lambda 10 \varsigma\)
funeral pyre，\(\pi v \rho_{\bar{\alpha}}^{\bar{\alpha}}\)
Furies，the，＇Epivvies
furthest，ë́qXo兀os

\section*{G}
garden，кท̂ \(\pi \mathbf{o c}\)
garrison，\(\varphi \rho \circ\) ópıov，\(\varphi\) u－ \(\lambda \alpha \kappa \mathfrak{n}\)
gates，double，\(\pi \hat{v} \lambda \alpha\),
gather，I，\(\dot{\alpha} \gamma \varepsilon \dot{i} \rho \omega, \sigma v \lambda-\)
\(\lambda \hat{\varepsilon} \gamma \omega, \sigma v \vee \alpha \gamma \varepsilon i \rho \omega\)
gather together，I，ouv－
\(\alpha \gamma \in i \rho o \mu \alpha \imath\)
general，\(\sigma \tau \rho \alpha \tau \eta \gamma\) ós
geometry，\(\gamma \varepsilon \omega \mu \varepsilon \tau \rho i^{\boldsymbol{\alpha}}\)
get，I，\(\tau v \gamma \chi \alpha ́ v \omega\)
get（into a certain state）， I ， к \(\alpha\) 白 \(\sigma \tau \alpha \mu \boldsymbol{\alpha}\)
get（myself）up，I，see \(\alpha i ̈ \rho \omega, \dot{e} \pi \alpha i \rho \omega\)
get under way，I，\(\alpha\) ïpo
get up，\(I, \dot{\alpha} v \alpha \beta \alpha i v \omega\)

giant，\(\gamma_{i} \boldsymbol{\gamma} \bar{\alpha}{ }_{\varsigma}\)
gift，\(\delta \hat{\omega} \rho \mathrm{ov}\)
girl，кó \(\rho \eta, \pi \alpha i ̂ \varsigma, \pi \alpha \rho\)－ \(\theta\) évos
give，I，\(\delta i \delta \omega \mu \mathfrak{\imath}, \pi \alpha \rho \alpha\)－ \(\delta i \delta \omega \mu \mathrm{l}\)

give in，\(I, \dot{\varepsilon} v \delta i \delta \omega \mu t\)
give（in marriage），I，モ̇ к－ \(\delta i \delta \omega \mu \mathrm{l}\)
give thanks to，\(I, \chi \alpha \dot{\alpha} p i v\) \(\dot{\alpha} \pi \boldsymbol{o}^{\boldsymbol{\delta}} \boldsymbol{\delta} \delta \omega \mu \mathrm{l}\)
glad，öouevos

glad to，Iam，\(\chi \alpha\) ípo

go！\({ }^{1} \mathrm{O}_{\mathrm{L}}\)
go， \(\mathrm{I}, \beta \alpha \delta i \zeta \omega, \beta \alpha i ́ v \omega\) ，

\(\mu \alpha \imath, \varphi \circ \tau \alpha \dot{\alpha} \omega, \chi \omega \rho \varepsilon ́ \omega\)
go，I will，\(\varepsilon \tilde{i} \mu \mathrm{t}\)
go，to，iévat
go away， \(\mathrm{I}, \dot{\alpha} \pi \dot{\varepsilon} \rho \chi o \mu \alpha \mathrm{l}\) ，
\(\dot{\alpha} \pi \mathrm{o} \beta \boldsymbol{\alpha} \mathrm{i} v \omega, \dot{\alpha} \pi \mathrm{o}\)－
\(\chi \omega \rho \varepsilon \boldsymbol{\varepsilon} \boldsymbol{\omega}\)
go down， I ，к \(\alpha \tau \alpha \beta \alpha\) ivo
go forward， \(\mathrm{I}, \pi \rho o\)－
є́ \(\rho \neq \mu \alpha 1, \pi \rho о \beta \alpha\) ív \(\omega\),
\(\pi \rho o \chi \omega \rho\) ém
go in（to）， I ，єi大ß几iva，

\(\beta \alpha i v \omega\)
go on！\({ }^{1} \theta_{\mathbf{l}} \mathbf{\delta} \boldsymbol{\eta}\)
go on board ship，I，\(\varepsilon\) is v人ôveioß人ív．
go out against，I，غ̇лモ \(\xi\)－

go out（of），I，éк \(\beta \boldsymbol{\alpha} \mathbf{i ́ v}^{\circ} \omega\) ，


go past，I，\(\pi \alpha \rho \varepsilon \varepsilon^{\prime} \rho \chi \circ \mu \alpha \mathrm{L}\)
go through，I，סtép \(\chi \circ \mu \alpha\)
go to war， I, ro \(\boldsymbol{\text { geném }}\)
go toward，I，\(\pi\) poo \(\chi \omega \rho\) é \(\omega\)

go up（onto）， \(\mathrm{I}, \dot{\alpha} v \alpha-\)
Baívo
goat，\(\alpha\)＂\(\xi\)
God willing，oùv \(\theta\) عoīs
god，\(\delta \alpha i \mu \omega v, \theta_{\varepsilon} \delta \varsigma\)
goddess，\(\theta\) عós
going out，है弓o
gold coin，xp̄̄́iov

gone，I have，oi \(\chi\) o \(\quad \mu_{\text {I }}\)

good！\(\varepsilon\) U \(\gamma \varepsilon\)
good luck，evidaruoviä good order，kó \(\sigma \mu\) ○s
goods \(\chi \rho \eta \eta_{\mu \alpha \tau \alpha}\)
Gordias，Гор反ins
grain，oîtos
grandfather，\(\pi \dot{\alpha} \pi \pi о \varsigma\)
grapes，\(\beta\) órpves
grapevine，\(\ddot{\alpha}^{\alpha} \mu \pi \varepsilon \lambda о \varsigma\)
gratitude，\(\chi \alpha \alpha^{\alpha} \rho 15\)
great，\(\mu \bar{\varepsilon} \gamma \alpha_{5}\)
greater，\(\mu \mathrm{\varepsilon}\) í \(\zeta \omega\)

greatly，\(\mu\) é \(\gamma \alpha, \mu \varepsilon \gamma \alpha \dot{\alpha} \lambda \omega \varsigma\)
Greece，＇ \(\mathrm{E} \lambda \lambda \alpha{ }^{\circ} \mathrm{s}\)
Greek（s），＂E \(\lambda \lambda \eta v(\varepsilon \varsigma)\)
Greeks，＇A \(\chi\) 人ıí
greetings！\(\chi \propto i ̂ \rho \varepsilon\)
grieve，I，\(\lambda \bar{v} \pi\) éc，ò \(\delta \bar{v}-\) ро \(\mu \alpha_{1}\)
grieved（by），I am，\({ }_{\alpha}^{\alpha} \chi\) Oo－

groan， \(\mathrm{I}, ~ \sigma \tau \varepsilon v \dot{\alpha} \zeta{ }_{\mathrm{c}} \mathrm{\omega}\)
groan aloud，I，\(\dot{\alpha} \vee \alpha-\) oveváh \(\omega\)
ground，\(\gamma \boldsymbol{\eta}\)
grow angry（at），I，ó \(\rho \gamma i\) i－
\(\zeta 0 \mu \alpha 1\)
guard，\(\varphi v \lambda \alpha к \bar{\eta}, \varphi v i \lambda \alpha \xi\)
guard，I，\(\varphi \rho\) оире́ш，\(\varphi\) v－ \(\lambda \dot{\alpha} \tau \tau \omega\)
gulf，кó \(\lambda \pi \sigma\) ¢
gymnastics，\(\gamma \cup \mu \nu \alpha \sigma \tau u \kappa \eta ́\)

\section*{H}

Halys River，＂ \(\mathrm{A} \boldsymbol{\lambda} \mathbf{v}\) s
hand，\(\chi \in i ́ \rho\)
hand over， \(\mathrm{I}, \pi \alpha \rho \alpha\)－
\(\delta i \delta \omega \mu \mathbf{v}, \pi \alpha \rho \varepsilon ́ \chi \omega\)
happen（to be doing X ），I， \(\tau v \chi \chi \alpha \vee \omega\)
happens，it，\(\gamma\) i \(\gamma v \in \tau \alpha \mathrm{t}\)
happiness，ev̉ \(\delta \boldsymbol{\alpha} \ell \mu\) ovía， ӧ \(\lambda \beta\) оя
happy，\(\mu \alpha к \alpha ́ \rho ı o s, ~ o ̈ \lambda-~\)阝ıos
harbor，\(\lambda_{1} \mu\) ŋ́v
hare，\(\lambda \alpha \gamma \omega ́ s\)
harm， \(\mathrm{I}, \beta \lambda \dot{\alpha} \pi \tau \omega\)
harmony，\(\dot{\alpha} \rho \mu o v i \bar{\alpha}\)
haste，\(\sigma \pi 0 v \delta \dot{\eta}\)
hasten，I，óp \(\mu \boldsymbol{\alpha} \boldsymbol{o} \mu \boldsymbol{\alpha}\) ， \({ }_{i}^{\prime \prime} \mathrm{E} \mu \mathrm{L}\)
hate，I，o \(\tau \cup \boldsymbol{\gamma}\) é \(\omega\)
hateful，\(\dot{\varepsilon} \chi \theta \rho\) ó \(\varsigma\)
have，I，èx ou
have come，I，خ＂к \(\omega\)
have departed／gone，I， oiz \(\alpha \mu \mu_{1}\)
have in mind，\(I, \dot{\varepsilon} v \vee \hat{\Phi}\) ёхш
have power over，I，к \(\rho \boldsymbol{\alpha}\)－ \(\tau\) 白 \(\omega\)
having authority， \(\mathrm{k} \frac{1}{\boldsymbol{v}} \mathrm{\rho LO}\)
he，and，ó \(\delta \dot{\varepsilon}\)
head，\(\kappa \varepsilon \varphi \propto \lambda \eta\)
headland，\(\dot{p i ́ o v}\)
heal，I，\(\dot{\alpha} \kappa \varepsilon ́ o \mu \alpha ı, \dot{t} \alpha-\) т \(\boldsymbol{\tau}\) ع́v \(\omega\)
healthy，\(\dot{v} \gamma \mathrm{y} \dot{\eta} s\)
hear，\(I, \dot{\alpha} \kappa \circ \cup \mathfrak{\omega}, \pi \cup v \theta \dot{\alpha}-\) vo \(\mu \alpha \mathrm{r}\)
heart， \(\boldsymbol{k} \alpha \rho \delta \delta^{\boldsymbol{\alpha}} \boldsymbol{\alpha}\)
heaven，o vo \(\rho \alpha \vee\) ós
Hellas，＇ \(\operatorname{E} \lambda \lambda \alpha{ }^{\prime} \varsigma\)
Hellespont，＇Eス入そ́onov－ tos
help，ßoń \(\theta\) eı \(\alpha\)
help，I，\(\pi \alpha \rho i \sigma \tau \alpha \mu \alpha \mathbf{u}\) ， \(\sigma v \lambda \lambda \alpha \mu \beta \dot{\alpha} \nu \omega, \omega \varnothing \varepsilon\)－ \(\lambda\) É \({ }^{\circ}\)
her，\(\alpha\) v̀rı́v
Hera，＂ \(\mathrm{H} \rho \bar{\alpha}\)
herald，к斤िpv \(\xi\)
 \(\dot{\varepsilon} v \tau \alpha \hat{\theta} \theta \alpha, \tau \alpha v ́ \tau \eta\) ， \(\tau \mathfrak{\eta} \boldsymbol{\delta} \boldsymbol{\varepsilon}\)
here， I am，\(\pi \dot{\alpha} \rho \varepsilon ı \mu \mathrm{t}\)
Herodotus，＇Hódotos
herself，of：see épovioú
hide，I，xpú \(\pi \tau \omega\)
hill，őpos
him，\(\alpha\) ú róv
himself，of：see é \(\mu \alpha v \tau 0\) v̂
hit， \(\mathrm{I}, \beta \dot{\alpha} \lambda \lambda \omega, \tau v \gamma \chi \dot{\alpha} v \omega\) ， \(\tau\) v́ \(\pi \tau \omega\)
hit（upon），I тvүरóvo
hither，\(\delta \varepsilon \hat{v} \rho o, \dot{\varepsilon} v \theta \dot{\alpha} \delta \varepsilon\), E่v \(\tau \alpha \hat{\theta} \theta \alpha\)
hold out against，I，\(\dot{\alpha} v \tau\)－ モ́ \(\chi \omega\)
hold，I，Ë \(\chi\) ©
hold back，I， \(\boldsymbol{\kappa} \alpha \tau \varepsilon \chi \omega\)
hold onto，\(I\) ，ě \(\chi \circ \mu \alpha \mathrm{u}\)
holy，ǐpós，öoios，oe－ \(\mu \vee\) ós
home，oiкía，oikos
home，at，кат＇olkov． oikor
home，to，olik \(\boldsymbol{\delta} \boldsymbol{\delta e}\)
homeward，oïкобє
honor，I，\(\tau \tau \mu \alpha \dot{\alpha} \omega\)
honor，\(\tau \tau \mu \dot{\eta}\)
hope，\(\dot{\varepsilon} \lambda \pi i \varsigma\)

hoplite，\(\dot{\text { o }} \pi \lambda i\) itns
horse，ї \(\pi \pi \sim\) ¢̧
horseman，ǐnev́s
horseman，I am a，ǐ兀兀ยv́ш
hostile，évavíos，

house，oixía，oixos， oikiov
house，of the，oikeioc
how， \(\mathbf{~ \omega} \varsigma\)
how？\(\pi\) © 5 ；
How are things？\(\pi \hat{\omega} \varsigma\) है \(\chi \varepsilon \varepsilon \tau \dot{\alpha} \pi \rho \dot{\alpha} \gamma \mu \alpha \tau \alpha\) ；

How are you off for food？

how many？pl．of \(\pi\) ó \(\sigma 05\) ；
how much？róoos；
however，\(\mu\) évioı
human being，äv \(\theta \rho \omega \pi о \varsigma\)
hundred，a，モ̇ко兀óv

hunger，\(\lambda \bar{i} \mu \rho_{\varsigma}\)
hunt（ing），\(\ddot{\alpha} \gamma_{\rho} \bar{\alpha}\)

hurt，\(\beta \lambda \alpha \pi \tau \omega\)
husband，ג́vท́p
Hyroeades，＇Ypoúónns
hymn，I，\(\dot{v} \boldsymbol{\mu} \vee\) と́ \(\boldsymbol{\omega}\)

\section*{I}

I，é \(\boldsymbol{\gamma}\) ，emphatic，è \(\gamma \omega \gamma \varepsilon\)
I am，\(\varepsilon i \mu i\)
idle， \(\bar{\alpha} \rho \gamma\) о́s
if，ei，è \({ }^{\text {áv }}\)
if only， \(\mathrm{Ei} \gamma \dot{\alpha} \rho, \mathrm{e} \boldsymbol{i} \theta \mathrm{e}\)
if perhaps，\(\varepsilon i \pi \omega \varsigma\)
if somehow，\(\varepsilon \mathbf{i} \pi \omega \varsigma\)
ill，I am，vooéo
immediately，єưもús

impossible，\＆ठúvaros
imposter，\(\dot{\alpha} \lambda \alpha \boldsymbol{\zeta} \dot{\omega} v\)
in，\(\dot{\varepsilon} v\)
in，I am，ëveruı
in addition to，\(\pi \rho\) ós
in all directions，\(\pi \alpha v \tau \alpha-\) रóбe
in any way，\(\pi \omega \varsigma\)
in armor，èvó \(\pi \lambda\) los
in fact，\(\delta \dot{\eta}\) ，є̈ \(\boldsymbol{\varepsilon} \gamma \varphi\)
in no way，ov่ס๙ \(\mu \hat{\omega} \varsigma\)
in order，кó \(\sigma \mu\) ¢̣
in order to，đ̈va，ö \(\pi \omega \varsigma\) ， \(\omega \bar{\omega}\)
in respect of， \(\boldsymbol{\pi} \boldsymbol{\alpha} \rho \boldsymbol{\alpha}\)
in the end，\(\tau\) é \(\lambda o s\)
in the middle of， \(\mathrm{k} \boldsymbol{\alpha} \tau \dot{\alpha}\) \(\mu\) ह́бov
in this way，\(\tau \alpha \cup ์ \tau \eta, \tau \mathfrak{\eta} \delta \varepsilon\)
in time，év \(\mathrm{k} \boldsymbol{\alpha} \boldsymbol{\imath} \rho \hat{\text { q．}}\)
in truth，\(\tau\) ©̂ \({ }^{\text {onv }} \boldsymbol{\tau}\)
in turn，\(\alpha\) vi
incapable，\(\dot{\alpha} \delta \mathbf{v} v \alpha \tau \sigma\)
increase，I，\(\alpha \dot{\jmath} \xi \alpha \dot{\alpha} \omega \omega\)
indeed，\(\gamma \varepsilon, \delta \dot{\eta}, \mathrm{x} \alpha \mathrm{i}\)
\(\mu \mathfrak{\eta} v, \mu \dot{\alpha} \lambda \mathbf{\lambda} \sigma \tau \alpha^{\alpha} \gamma \varepsilon\) ， \(\mu \dot{\eta} \nu\)
infantry，\(\pi е \zeta\) ós
inferior，グ \(\tau \tau \omega v\)
inform， \(\mathrm{I}, \mu \eta\) ขธ์́ \(\omega\)
inhabit，I，оікє́ш
inhabitant，évolkos
injure，I，d́ \(\delta 1 \times\) é \(\omega\)
inn，oivor \(\boldsymbol{\omega} \boldsymbol{\lambda} \mathbf{t o v}\)
inquire，\(I, \pi v v \theta \dot{\alpha} v o \mu a t\)
inside，êv \(\delta\) ov，èv \(\tau\) ós
instead of，\(\dot{\alpha} v \boldsymbol{\tau} \mathrm{i}\)
intellect， \(\boldsymbol{\delta} 1\) ávoia
 \(\mu \dot{́} \lambda \lambda \omega\)
intention，\(\gamma \nu \dot{\mu} \boldsymbol{\eta}, \boldsymbol{\delta} \boldsymbol{\alpha} \alpha-\) vola
intercept， \(\mathrm{I}, \dot{\alpha} \pi\) o \(\boldsymbol{\lambda} \alpha \mu\)－ \(\beta\) ávo
interpreter，غ́puఇvev́s
into，eis
invade，\(I\) ，вí \(\beta \alpha ́ \alpha \lambda \lambda \omega\)
invasion，\(\varepsilon\) i \(\sigma \beta\) o \(\lambda\) ń
involuntary（－ily），\({ }^{\alpha} \kappa \omega v\)
inward，\(\varepsilon\)＇َ̛ \(\omega\)

Ionia，＇I \(\omega v{ }^{\prime}{ }^{\boldsymbol{\alpha}}\)
Ionians，＂Imves
is，he／she／it，èбтi（v）
island，viños
Isthmus of Corinth， ＇Io \(\boldsymbol{\theta} \boldsymbol{\mu}\) ós

it is necessary，\(\delta \varepsilon \mathfrak{i}\)
itself，of：see \(\dot{\varepsilon} \mu \alpha v \tau 0 \hat{v}\)

\section*{J}
jar，water，\(\dot{i} \delta \rho i \bar{\alpha}\)
jewelry，\(\chi \rho\) v̈бíov
join battle（with），I，ou \(\mu-\) \(\beta \dot{\alpha} \lambda \lambda \boldsymbol{\omega}\)
journey，ò \(\delta\) ós
journey，I，пореบ́онаı
judge，I，кpî́vo
judgment，\(\gamma \vee \omega \boldsymbol{\omega} \mu \eta\)
just，8íxalos
just as，©̈бпє
justice，\(\delta \mathbf{i k \eta}\)

\section*{K}
heep holy silence，I，عט่－ \(\varphi \eta \mu\) éc
keep quiet，I，\(\dot{\eta} \sigma \cup \chi \not \subset \zeta \omega\)
kill，I，க́ \(\pi \mathbf{o \kappa \tau e i ́ v \omega , ~}\) ктeivo，
kindle，I，каí or ко́́ \(\omega\)
 Hevốs
king，\(\beta \boldsymbol{\beta} \boldsymbol{\sigma}\) ı \(\lambda\) ev́s
kingdom，\(\beta \alpha \sigma \iota \lambda \varepsilon i ́ \alpha\)
knife，\(\mu \alpha \alpha^{\alpha} \alpha, \rho \alpha\)
knock on（a door），I， кóл兀т
Knossos，Kvaoós
 o \(\boldsymbol{i} \delta \alpha\)
know，I do not，d̀ \(\gamma\) voéco
know，come to， \(\mathrm{I}, \boldsymbol{\gamma} \mathbf{\imath} \boldsymbol{\gamma} \boldsymbol{\nu} \omega_{-}^{-}\) \(\boldsymbol{\sigma K} \omega\)
knucklebone，\(\dot{\alpha} \sigma \tau \rho \dot{\alpha} \gamma \alpha-\) \(\lambda 0 s\)

\section*{\(L\)}
labyrinth，\(\lambda \alpha \beta\) úpiv \(\theta\) os
Lacedaemonians，the，

lack of spirit，\(\dot{\alpha} \theta \bar{u} \mu i \bar{\alpha} \bar{\alpha}\)
Laconian，Mákolvos land，\(\gamma \bar{\eta}, \eta \pi \pi \in \operatorname{\rho os}\) ， \(\chi \boldsymbol{\alpha}^{\rho} \rho \bar{\alpha}\)
land，on or by， \(\mathrm{x} \alpha \tau \boldsymbol{\alpha} \gamma \bar{\eta} \mathrm{V}\)
lap，ко́ \(\lambda \pi\) оऽ
large，\(\mu \alpha к\) рós，\(\mu \varepsilon ́ \gamma \alpha \varsigma\)
larger，\(\mu \mathrm{\varepsilon i} \zeta \omega \nu\)
largest，\(\mu\) é \(\boldsymbol{\gamma}\) iozos
last，\(\tau \in \lambda \in \cup \tau \alpha\) ĩos
late，ò \(\psi\) é
later，\(\mu \varepsilon \tau \alpha ́\), vícipoov
later，not much，oú \(\delta \mathrm{i} \dot{\alpha}\) \(\pi 0 \lambda \lambda 0 \hat{0}\)
laugh I， \(\boldsymbol{\gamma \in \boldsymbol { \varepsilon } \boldsymbol { \alpha } \omega}\)
law，vó \(\mu\) os
lawsuit，\(\delta\) íк \(\eta\)
lazy，㐫pyós
lead， \(\mathrm{I},{ }_{\alpha}^{\alpha} \gamma \omega, \dot{\eta} \gamma \varepsilon ́ o \mu \alpha \iota ;\)
（of roads）\(\varphi\) é \(\rho\)
lead around， \(\mathrm{I}, \pi \varepsilon \rho \imath \alpha{ }^{\alpha} \boldsymbol{\gamma} \omega\)
lead away，I，\(\dot{\alpha} \pi \alpha \dot{\alpha} \gamma \omega\)
lead forward，I，\(\pi \rho о \alpha \gamma^{\gamma} \omega\)
lead in，I，єíá́ \(\gamma \omega\) ，єí－ \(\eta \gamma\) éo \(\mu \boldsymbol{1}\)
lead out，I，文 \(\boldsymbol{\xi} \dot{\alpha} \boldsymbol{\gamma} \omega\)
leaders，\(\pi \rho \omega \hat{\tau} \tau \mathbf{1}\)
learn，I，\(\alpha i \sigma \theta \dot{\sim} v o \mu \alpha\),

learn by inquiry， I ，\(\pi v v-\) \(\theta \dot{\alpha}\) vo \(\mu \boldsymbol{\alpha}\)
 \(\sigma \tau \alpha\)
least of all，\(\eta \boldsymbol{\eta} \kappa \boldsymbol{\sigma} \boldsymbol{\sigma} \alpha \boldsymbol{\alpha} \boldsymbol{\gamma} \varepsilon\)
leave，I，\(\lambda\) eíno
leave behind，I，кат \(\alpha-\)入єíre

legitimate，xúpios
lengthy，xpóvios
Leonidas，Aewvíns
less，ท̈rcov
let be，I，édóa
let go，I，\(\dot{\alpha} \varphi^{\prime} \eta \mu \mathrm{l}\) ，İ \(\eta \mu \mathrm{l}\) ， \(\mu \mathrm{E}\) innut
let it be so！E゙ \(\sigma \tau \omega\)
letter（of the alphabet）， \(\gamma \rho \alpha \alpha_{\mu} \mu \alpha\)
Leucadian， \(\boldsymbol{\Lambda \varepsilon} \mathbf{\varepsilon}\) кódios
Leucas， \(\boldsymbol{\Lambda \varepsilon v к \alpha ́ s ~}\)
libation，\(\sigma \pi 0 v \delta\)＇́
lie，I，кєî \(\mu \alpha, \psi \varepsilon u ́ \delta о \mu \alpha ı\)
lie at anchor，I，ó \(\rho \mu\) ќ \(\omega\)
lie before，\(I\) ，\(\pi\) рóк \(\varepsilon \imath \mu \alpha ı\)

lie near，I，ѐпíкeц \(\mu \alpha\) и
lie off，I，е̇лікєı \(\mu \alpha \iota\)
lies，\(\Psi \in \cup \delta \bar{\eta}\)
life，\(\beta\) íos，\(\zeta\) ø
lift，I，\(\alpha i \neq \omega, \dot{\varepsilon} \pi \alpha i \rho \omega\)
light，I，каí \(\omega\) ，к \(\alpha\) © \(\omega\)
like，ö \(\mu \mathrm{olos}\)
like，I am，ëouka
likely to，I am，हैoıка
lion，\(\lambda \varepsilon \varepsilon^{\prime} \omega v\)
listen（ to ）， \(\mathrm{I}, \dot{\alpha}\) к к o vi \(\omega\)
live，I，＊\(\zeta \alpha \alpha^{\circ} \omega\) ，oiké \(\omega\)
long，\(\mu \alpha \times\) ко́s
long ago，\(\pi \alpha \dot{\alpha} \lambda \alpha \mathrm{t}\)
long（of time）， \(\boldsymbol{\pi} \circ \boldsymbol{\lambda} \boldsymbol{\lambda} \mathrm{v}_{5}\)
long time，after a，\(\delta\) to
\(\pi 0 \lambda \lambda 0 \hat{0}\)
look！iסov́
look，I，\(\beta \lambda\) ह́ \(\pi \omega\)
 \(\pi\) é \(\omega\)
look away， \(\mathrm{I}, \dot{\alpha} \pi\) о \(\beta \lambda \dot{\boldsymbol{\varepsilon}} \boldsymbol{\pi} \boldsymbol{\omega}\)
look down on，I， \(\boldsymbol{\kappa} \boldsymbol{\alpha} \theta\)－
op \(\alpha, \omega\)
look for， \(\mathrm{I}, \zeta \boldsymbol{\eta} \tau \varepsilon \in \omega\)

loose／loosen，I，\(\lambda\) ū́ \(\omega\)
lose，I，\(\dot{\alpha} \pi\) ó \(\lambda \lambda \widetilde{\nu} \mu \mathrm{t}\)

loss，state of being at a， \(\dot{\alpha} \pi \rho^{\prime} i \bar{\alpha}\)
lot，\(\delta \boldsymbol{\alpha} i ́ \mu \omega \nu\)
loudly，\(\mu \dot{\varepsilon} \gamma \boldsymbol{\alpha}\)
love，\(I\) ，غ́pớa，\(\varphi\) ı \(\lambda\) é \(\omega\)
luck，\(\tau\) ט́ \(\chi \eta\)
luck，with，oùv \(\theta\) eoî 5
Lydia，\(\Lambda \overline{\text { vै }} \mathrm{i}\) ía
Lydian，\(\Lambda \overline{\mathrm{u}} \delta 10\) s
Lydians，\(\overline{\text { ®oboí }}\)


\section*{M}
made of stone，\(\lambda_{i} \theta_{1 v o s}\)
maiden，\(\pi \alpha \rho \theta\) év \(0_{5}\)
Maiden，the，Map日évos
mainland，ク̈ \(\pi\) erpos
make， \(1, \pi\) outem
make a libation，\(I, \sigma \pi\) ov－
\(\delta \grave{\eta} v \pi \log ^{\mathrm{v}} \mu \boldsymbol{\mu} \mathrm{t}\)
make a mistake， \(\mathrm{I}, \dot{\alpha} \mu \alpha \rho-\) \(\tau \alpha ́ v \omega, \dot{\varepsilon} \xi \alpha \mu \alpha \rho \tau \alpha \dot{\alpha} \omega\)
make a（peace）treaty，I， \(\sigma \pi \varepsilon ́ v \delta o \mu \alpha r, \sigma \pi o v \delta \grave{\alpha} \varsigma\)
\(\pi \mathrm{otov} \mu \alpha \mathrm{t}\)
make peace，\(I, \sigma \pi \varepsilon ́ v \delta o-\) \(\mu \alpha t\)
make ready，I，ג̀ \(\rho \tau\) ธ́ \(\omega\)
make war，\(I, \pi о \lambda \varepsilon \mu \varepsilon ́ \omega\) ， \(\pi b \lambda \in \mu 0 v \pi 010 \hat{1} \mu \alpha_{1}\)
make X angry，I，òpri弓 \(\omega\)
make X sit down， \(\mathrm{I}, \mathrm{x} \boldsymbol{\alpha} \theta\)－ \(i \zeta \omega\)
make X stand \(\mathrm{up}, \mathrm{I}, \dot{\alpha} \mathrm{v}\)－

makes a difference to，it， \(\delta \boldsymbol{\alpha} \varphi \underline{\rho} \rho \varepsilon \imath\)

man，young，ve \(\bar{\alpha} v i \bar{\alpha}_{\varsigma}\)
manner，тро́лоя
many，pl．of \(\pi 0 \lambda u ́ s\)
many times，\(\pi 0 \lambda \lambda \alpha \kappa 15\)
march，I，è̀ \(\alpha_{0} v a, \pi o-\) pev́o \(\boldsymbol{\mu}_{1}\)
march against，I，ènt－ \(\sigma \tau \rho \alpha \tau \varepsilon\) v́ \(\omega\)
march away， \(\mathrm{I}, \dot{\alpha} \boldsymbol{\pi} \pi\)－ E \(\lambda \alpha\) úvo
march out against，I，èn－ є \(\xi\) غ́ \(\rho \chi о \mu \alpha ı\)
marching forth，ËGoסos

marriage，\(\gamma \dot{\alpha} \mu{ }^{\prime}{ }^{\circ}\)
marshal，I，то́́т七ш
master，\(\delta \varepsilon \sigma \pi\) ó \(\tau \eta \zeta\)
mathematics，\(\mu \alpha \theta \eta \mu \alpha-\) riká
matter，\(\pi \rho \hat{\alpha} \gamma \mu \boldsymbol{\alpha}\)

\(\mathrm{me}, \mu \mathrm{e}\)
meal，\(\delta\) eituvov
meanwhile，év てо七́т凶
measure，\(\mu\) érpov
Medes，Mîiou
Median，MŋSıkós
meet，I，èv \(\frac{1}{} \gamma \gamma \alpha \dot{\alpha} v \omega\)
Megara，Mé \(\gamma \boldsymbol{\alpha} \rho \alpha\)
Melissa，Mé \(\lambda_{1} \tau \tau \boldsymbol{\alpha}\)
members of the house－ hold，oikeîol
Memphis，Mé \(\mu\) 甲
merchant， ह̈ \(^{\prime} \pi\) поро与
merchant ship，ó \(\lambda_{\kappa \alpha ́ s}\)
message，\(\varphi \mathfrak{\eta} \mu \eta\)
messenger， 人ै \(^{\gamma} \gamma \varepsilon \lambda 0 \varsigma\)
Messenians，Méótulou
middle（of），\(\mu\) é \(\sigma \circ \varsigma\)
middle of，in the， \(\boldsymbol{k} \boldsymbol{\alpha} \tau \dot{\alpha}\) \(\mu\) ह́бov
military expedition，\({ }^{3} \xi-\) \(0 \delta 05\)
mind，vov̂s
mind，have in，I，हvv \(v \widehat{\varphi}\) \(\ddot{\varepsilon} \boldsymbol{\chi} \omega\)
minded，I am，بpovéc mine，\(\dot{\varepsilon} \mu\) óc
Minos，Mívas
Minotaur，Mivóravpos
misfortune，\(\pi \alpha \dot{\theta}_{0}\) ， \(\boldsymbol{\sigma} \boldsymbol{\nu} \boldsymbol{\varphi} \boldsymbol{\rho} \boldsymbol{\alpha}_{\dot{\alpha}}^{\prime}\)
miss，\(I, \dot{\alpha} \mu \alpha \rho \tau \dot{\alpha} v \omega, \dot{\varepsilon} \xi\) ． \(\alpha \mu \alpha \rho \tau \alpha{ }^{2} \omega\)
mistake，I make a，\(\dot{\alpha} \mu \alpha \rho-\) \(\tau \alpha \dot{\alpha} \omega\)
mistaken，I am，\(\dot{\alpha} \mu \alpha \rho-\) \(\tau \alpha \boldsymbol{\alpha} \boldsymbol{\omega}\)
moderation，бю甲poov́v \(\eta\)
Molycreon，Modóкреıov
money，ג́ \(\rho \gamma\) v́pıov， \(\chi \rho \eta \mu \alpha \tau \alpha, \chi \rho \overline{v o i ́ o v}\)
month，\(\mu\) भं \(\nu\)
monument，\(\mu v \eta \mu \varepsilon i ̃ o v\)
more，\(\mu \hat{\alpha} \lambda \lambda o v, \pi \lambda e i ́-\) \(\omega v / \pi \lambda \varepsilon ́ \omega v, \pi \lambda \varepsilon ́ \sigma v\)
more，and what is，cai \(\delta{ }_{i} \mathrm{~K} \alpha \mathbf{i}\)
most，\(\mu \dot{\alpha} \lambda_{1} \sigma \tau \alpha, \pi \lambda \in \hat{i}-\) \(\sigma \tau \alpha, \pi \lambda \in i ̂ \sigma \tau o s\)
most of all，\(\mu \alpha \dot{\alpha} \lambda_{1 \sigma \tau \alpha}\)
most swiftly／quickly，\(\tau \alpha\)－ \(\chi 1 \sigma \tau \alpha\)
mother，\(\mu \dot{\eta} \tau \eta \rho\)
motion，set in，I，ó \(\rho \mu \alpha \dot{\alpha}_{\omega}\) motionless，\(\dot{\alpha}\) Kív \(\eta \tau 0\) ऽ
mount， I ，érıßaíva

Mount Olympus，＂O－ \(\lambda v \mu \pi 0 \varsigma\)
mountain，ö \(\rho \circ\) о̧
mountain pass，\(\sigma \tau \varepsilon v \alpha \dot{\alpha}\)
mouth，\(\sigma \tau\) ó \(\mu \alpha\)
move，\(\dot{\alpha} v \alpha \dot{\alpha} \sigma \alpha \sigma \iota \varsigma\)
move， \(\mathrm{I}, \dot{\alpha} v i ́ \sigma \tau \alpha \mu \alpha\), kīvé \(\omega\)
much，\(\pi 0 \lambda \underline{v}, \pi o \lambda ́_{\varsigma}\)
mule， \(\mathfrak{\eta} \mu\) íovos multitude，\(\pi \lambda \AA \theta \circ\) ¢
murder，¢óvos
music，hovorkí
must，\(\delta \in i ̂, \chi \rho\) ท́
my，غ́ \(\mu\) ós
Mycale，Mvкадท́
Mycenae，Muk \(\mathbf{~} \mathbf{v} \boldsymbol{\alpha}\)
Myrrhine，Muppiv \(\eta\)
Mysians，M Ōooí
myself，of，民े \(\mu \alpha v \tau 0 \hat{v}\)

\section*{N}
name，övo \(\boldsymbol{\mu} \alpha\) name，by，óvó \(\mu \alpha \tau\)
name，I，óvoúḑゃ
narrow，otevós
narrows，\(\sigma \tau \varepsilon v \dot{\alpha}\)
nature，\(\varphi\) óois
nature，I am by，лéழч̄x \(\alpha\)
Naupactus， \(\mathrm{N} \alpha\) virãk
naval battle，\(v \alpha v \mu \alpha \chi i \bar{\alpha}\)
near，Е̇ \(\gamma \gamma\) र́s，\(\pi \rho\) о́s
nearby，Ėүүús
nearly，éyरús
necessary，it is，\(\dot{\alpha} v \dot{\alpha} \gamma \kappa \bar{\eta}\)
\(\dot{\varepsilon} \sigma \tau i(v), \delta \varepsilon \hat{i}, \chi \rho \eta \dot{\eta}\)
necessity \(\dot{\alpha} v \alpha ́ \gamma<\chi \eta\)
neither ．．．nor，\(\mu\) ウ́ \(\tau \varepsilon .\).


never，ov́ठє́лотє
never yet，ov่ \(\delta \varepsilon \pi\) о́тотє
nevertheless，ö \(\mu \boldsymbol{~}\)
new，véos
next，eit \(\alpha\)
next day，on the，тn̂
votepaíq
night，vúg
Nike，Níkๆ
Nile，Neîdos
nine，ėvvéa
nine hundred，évacóaiol
ninety，évevícov \(\tau \alpha\)
ninth，ëvacos
no，\(\mu \eta \delta \varepsilon i ́ \varsigma\), oú \(\delta \alpha \mu \bar{\omega} \varsigma\) ，
oúठeís，ov่ठév，oúxí

ét
no one，\(\mu \eta \delta\) ís，oủ \(\delta\) eís


not，\(\mu\) ท́，ov่，ov่ к，ov่ \(\chi\) ， où \(\chi\) í
not，and，\(\mu \eta \delta \varepsilon\) ，o o \(\delta\) É
not at all，グxıotá \(\boldsymbol{\gamma} \boldsymbol{\varepsilon}\)
not even，o vidé
not much later，où \(\delta \mathrm{i} \dot{\alpha}\) \(\pi \mathrm{o} \lambda \lambda \mathrm{ov}\)
not only ．．．but also，ơ

not working，\(\dot{\bar{\alpha}} \rho \gamma^{\prime}{ }^{\prime}{ }^{5}\)
nothing，\(\mu \eta \delta E\) év，o v̇ \(\delta\) év
now， \(\boldsymbol{\eta} \delta \boldsymbol{\eta}, v \hat{v} v\)
nowhere，ou่ \(\delta \alpha \mu 0 \hat{v}\)
number，\(\alpha \dot{\alpha} \boldsymbol{\imath} \theta \mu\) ós，\(\pi \lambda \hat{\eta}-\) \(\theta\) os
numberless，\(\mu \bar{v}\) pion
nymph，\(v\) ט́ \(\mu \varphi \eta\)

\section*{0}

○， \(\boldsymbol{\oplus}\)
oar，кө́лп
oath，öpkıov，öpros
obey，\(\pi \varepsilon i \theta\) oual
oblige，I，\(\chi \propto \rho i \zeta \circ \mu \alpha 1\)
obol，óßoдós
obstruct，I，\(\dot{\varepsilon} \mu \pi o \delta i \zeta \omega\)
Odysseus，＇OXvoóv́s
of one another，\(\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega\)
of some kind，rolós
of some size，rooós
of sound mind，\(\sigma \omega \varphi \rho \omega \nu\)
of stone，\(\lambda i \theta_{\text {vos }}\)
offering，temple，\(\dot{\alpha} v \dot{\alpha}\)－
\(\theta \eta \mu \alpha\)
often，\(\pi 0 \lambda \lambda \alpha \alpha_{1} 15\)
oh，that，\(\varepsilon i \gamma \alpha \rho\), e \({ }^{\prime \prime} \theta \varepsilon\)
oh misery！ol̈ноı како－
\(\delta \alpha i ́ \mu \omega v\)
Oinoe，Oivón
old，үepaıós，үép \(\omega\) v
old，（of），\(\pi \alpha \lambda \alpha\) ıós
old man，үÉpov
olive，\(\dot{\varepsilon} \lambda \dot{\alpha} \bar{\alpha}\)
olive tree，文 \(\lambda \dot{\alpha} \alpha\)
on，\(\dot{\varepsilon} v, \dot{E} \pi i ́, k \alpha \tau \dot{\alpha}, \pi \rho o ́ s\)
on behalf of， \(\mathbf{v} \pi\) ép
on fire，I am，ккio \(\boldsymbol{\mu}^{\boldsymbol{\alpha}}\) ， к㐫 \(O \mu \boldsymbol{\alpha}\)
on foot，\(\pi \varepsilon \zeta \tilde{\eta}, \pi \in \zeta\) Ós \(_{\varsigma}\)
on guard，I am，甲povpéo
on the day before，\(\tau \hat{\mid}\) \(\pi \rho o \tau e \rho \alpha i ́ \alpha\)
 \(\rho \alpha i ́ q\)
on the one hand ．．．and on
the other hand ．．．；on
the one hand ．．．but on
the other hand ．．．，\(\mu\) év
．．． \(\boldsymbol{\delta}\) é ．．．
once，\(\pi 0 \tau\) é
one，\(\varepsilon\) ls
one another，of，\(\dot{\alpha} \lambda \lambda \notin\)－ \(\boldsymbol{\lambda} \boldsymbol{\omega} v\)
one or the other（of two）， étepos
one ．．．the other，the，ot

غ̌repos
only，\(\mu\) óvov，\(\mu\) óvos
onto，eic，è \(\pi i, \pi p\) ós
open，\(I\) ，\(\alpha v o i \gamma v ð \mu ı\)
opinion， \(\boldsymbol{\gamma} \vee \dot{\omega} \boldsymbol{\omega} \boldsymbol{\eta}\)
oppose， I ，\(\dot{\alpha} v \tau\) ıóo \(\mu \alpha \imath\)
opposed，évaviíos
opposite，évavíos
or，خ＂
oracle，\(\mu \alpha \vee \tau \mathrm{einov}, \chi \rho \eta\)－
ot＇fiplov
oracular response，
\(\chi \rho \eta \sigma \mu \sigma s\)
order， \(\mathrm{I}, \boldsymbol{\kappa \varepsilon} \boldsymbol{\varepsilon} \boldsymbol{\lambda} \boldsymbol{\varepsilon} \boldsymbol{v} \omega\)

ought，\(\chi \rho\) ท́

out of，\(\dot{\varepsilon} \kappa, \dot{\varepsilon} \xi\)
out of the way，éктоло丂

over，ùrép
overlook， \(\mathrm{I}, \boldsymbol{\pi \varepsilon \rho ı \rho \dot { \alpha } \omega}\)
overtake，I，к \(\alpha \tau \alpha-\)
\(\lambda \alpha \mu \beta \alpha v \omega\)
overturn， \(\mathrm{I}, \kappa \alpha \tau \alpha \sigma \tau \rho \varepsilon ́ \varphi \omega\)
ox，\(\beta\) oū

\section*{\(\mathbf{P}\)}

palace，\(\beta \boldsymbol{\beta} \boldsymbol{\sigma} \boldsymbol{i} \lambda \in ⿺ \alpha\), oi－ kíov
panic，，óßos
Panormus，Пגvop \(\mu \mathrm{o}\)
рара，\(\pi \alpha ́ \pi \pi \alpha \varsigma\)
parent，\(\tau \boldsymbol{\varepsilon \kappa \alpha} \boldsymbol{v}\)
part， \(\boldsymbol{\mu}\) е́о̧
part，I，\(\delta ı i ́ \sigma \tau \alpha \mu \alpha ı\)
Parthenon，Map \(\theta e v o ́ v\)
particular，and in， \(\mathrm{k} \boldsymbol{\alpha} \boldsymbol{i} \boldsymbol{\delta} \boldsymbol{\eta}\) \(\mathbf{x} \boldsymbol{\alpha} \mathbf{i}\)
parts，to many，\(\pi о \lambda \lambda \alpha-\) хо́वе
pass in，\(I, \pi \alpha \rho e ́ p \chi o \mu \alpha\),
pass over，I，\(\delta \iota \alpha \beta \alpha \boldsymbol{\lambda} \lambda \omega\)
pass（through the moun－
tains），\(\pi \dot{\sigma} \lambda \alpha \mathrm{L}\)
past，\(\pi \alpha \boldsymbol{\rho} \boldsymbol{\alpha}\)
path，\(\dot{\alpha} \tau \rho \alpha \pi \delta{ }_{5}\)
patient，I am，\(\alpha v E \chi o \mu \alpha \imath\)
Patrae，П́人 \(\tau \rho \boldsymbol{\alpha}\)
Pausanias，П \(\alpha\) vo \(\alpha v i \bar{\alpha}\) 与
pay，\(\dot{\alpha} \pi \sigma^{\prime} \boldsymbol{i} \delta \omega \mu \mathrm{l}, \mu \imath \sigma-\)

peace，\(\varepsilon i \rho \dot{\jmath} \vee \eta\)
peace treaty，orov \(\delta \alpha i ́\)
Peloponnesians，Пeגo－
fovVク́olot
Peloponnesus，the，Me－

pelt，I，\(\beta \dot{\alpha} \lambda \lambda \omega\)
penalty，\(\delta\) íк \(\bar{\eta}\)
people，\(\varepsilon\) ع \(\theta \vee o s\)
people，the，\(\delta \boldsymbol{f} \boldsymbol{f} \boldsymbol{\mu} \boldsymbol{0} \boldsymbol{\varsigma}\)
perceive，\(I\) ，\(\alpha i \sigma \theta \alpha ́ v o \mu \alpha\), रıүибокш
perhaps，tows，\(\pi 0\) ö

perish，I，\(\dot{\alpha} \pi o ́ \lambda \lambda v \mu \alpha ı\)
perplexity，\(\alpha^{2} \pi o \rho i ́ \alpha\)
Persian，Пероикós
Persians，the，\(\Pi \dot{\varepsilon} \boldsymbol{\rho} \boldsymbol{\sigma} \boldsymbol{\alpha} \boldsymbol{l}\)
person，炎 \(v \theta_{\rho} \omega \pi\)
persuade， I ， \(\boldsymbol{\pi} \boldsymbol{\varepsilon} \dot{1} \theta \boldsymbol{\omega}\)
Phalerum，\(\Phi\) व́ \(\lambda_{\eta} \rho\) ov
Pheidias，\(\Phi\) el \(\delta i ́ \bar{\alpha} 5\)
Philip，\(\Phi i \lambda i \pi \pi 05\)
Phormio，Фор \(\boldsymbol{\mu}\) í \(\omega v\)
Phrygian，\(\Phi \rho\) úyıs
pick up，I，ஷ̛vaıpéo \(\mu \boldsymbol{\alpha}\)
pious，öolo૬
Piraeus，Пєıраєєv́s
pity，I，oix̌típo
place，\(\tau\) ó \(\pi о \varsigma, \chi \omega \rho\) íov， \(\chi\) 白ро६
place，\(I, ~ к \alpha \theta i \zeta \omega, \tau i \theta \eta_{\boldsymbol{\mu}} \boldsymbol{i}\)
place，to another，\({ }_{\alpha} \lambda \lambda \boldsymbol{o}_{\boldsymbol{\sigma}} \varepsilon\)
place，to this，év \(\theta\) ó \(\delta\) e
plague，vóoos
plain，\(\pi \in \delta\) íov
plan，\(\beta\) оч \(\lambda\) ń
plan，I，乃ov \({ }^{\text {evóo }} \boldsymbol{\mu} \boldsymbol{\alpha}\) ，

\section*{乃оv \(\lambda \varepsilon\) úш}

Plato，\(\Pi \lambda \alpha \dot{\alpha} \tau \omega v\)
play the lyre，I，кı \(\theta \alpha\) piちゃ
pleasant，\(\grave{\eta} \boldsymbol{\delta} \dot{́} \varsigma\)
pleasantly，†† \(\delta\) é \(\omega \varsigma\)
pleasing，it is，đ́ \(\rho\) féoket
plot against，I，غ̇兀ı－
Bov双úm
plow，I，ג \(\rho\) ó \(\omega\)

Pnyx，the，Ivós
poet，\(\pi 01 \eta \tau\) 亿́s
politician，\(\dot{\rho}\)
ponder，\(I\) ，\(\dot{\varepsilon} v \theta \bar{v} \mu\) éo \(\mu \boldsymbol{\alpha} \mathbf{u}\)
Pontus，Móvios
poor，\(\tau \lambda \dot{\eta} \mu \omega v\)
 \(\delta \alpha i \mu \omega v\)
Poseidon，Пooerठôv
position，rá̧ıs
possible，סuvarós
possible，it is，éそe \(\sigma \tau(v)\)
post， \(\mathrm{I}, \tau \alpha \boldsymbol{\alpha} \tau \omega\)
pour，I，\(\chi\) ع́c \(\omega\)
pour a libation， \(\mathrm{I}, \boldsymbol{\sigma} \boldsymbol{\pi}\) év \(\boldsymbol{\delta} \boldsymbol{\omega}\)
pour X over Y ， I ，к \(\boldsymbol{\kappa} \boldsymbol{\tau} \alpha=\) \(\chi \varepsilon \boldsymbol{\varepsilon} \omega\)
power，\(\delta\) úvaرıs，кро́－ \(\boldsymbol{T O}\)
power controlling one＇s destiny， \(\boldsymbol{\delta} \boldsymbol{\alpha} \mathbf{i ́ \mu \omega v}\)
power over，I have，к \(\rho \alpha-\) \(\tau\) モ́ \(\omega\)
powerful，\(\delta v \vee \alpha \tau\) ós
practice，I，\(\mu \varepsilon \lambda \varepsilon \tau \alpha \dot{\alpha} \omega\)
praise，ëncuvos
praise，I，ن̀ \(\mu \mathrm{vé} \boldsymbol{\omega}\)
prayer，\(\varepsilon \dot{\cup} \chi \dot{\eta}\)
pray that，I，Eט̈хоนац

precinct，sacred，\(\tau \varepsilon \mu \varepsilon \vee \circ \zeta\)
preparation，\(\pi \alpha \rho \alpha \sigma \kappa \varepsilon \cup \eta\)
prepare，\(I, \pi \alpha \rho \alpha \sigma \kappa \varepsilon v \alpha \alpha_{-}^{-}\)
\(\zeta о \mu \alpha \mathrm{t}, \pi \alpha \rho \alpha \sigma \kappa \in \cup-\)

present（at），I am，\(\pi \alpha \alpha^{\prime} \rho-\) \(\varepsilon \boldsymbol{\varepsilon} \boldsymbol{\mu}\)
presidents，\(\pi \rho \cup \tau \alpha{ }^{2}=15\)
prevail，I，кратє́ \(\omega\)

prison， \(\boldsymbol{\delta \varepsilon \sigma} \boldsymbol{\sigma} \boldsymbol{\mu} \boldsymbol{r}\) rípıov
private person，iסiótis
privately，iסíá

procession，\(\pi\) o \(\mu \pi\)＇́
proclaim，I，про立é \(\gamma \omega\)
produce，I，\(\varphi\) ví
propitious， \begin{tabular}{l} 
\\
\(\lambda\) \\
\\
\(\omega\) \\
\(\omega\) \\
\hline
\end{tabular}
prosperity，ev่ \(\delta \boldsymbol{\alpha} \mu\) оvía，
ö \(\lambda \beta\) оя
prosperous，ö \(\lambda \beta\) ıos
Protagoras， П \(^{\rho} \boldsymbol{\omega} \tau \boldsymbol{\tau} \boldsymbol{\gamma}\) ó－ păs

proved to be，I am，\(\varphi \boldsymbol{\alpha}\) i－ vo \(\mu \boldsymbol{\mu}\) ı
provide，I，\(\pi \alpha \rho\) éx \(\omega\)
prudence，\(\sigma \omega \varphi \rho \circ \sigma\) v́v \(\eta\)
prudent，\(\sigma \omega \varphi \rho \omega v\)
Pteria，Пєєрía
Pterians，Птépıo七
punish，I，кода́ちゃ
pupil，\(\mu \alpha \theta \eta \tau \boldsymbol{\eta} \varsigma\)
pure， \(\mathrm{k} \boldsymbol{\alpha} \theta \boldsymbol{\alpha}\) рós
purify，I，\(\kappa \alpha \theta \alpha i \rho \omega\)
 סıóкш
push，I，\(\dot{\omega} \theta i \zeta_{\mathrm{o}}{ }^{\boldsymbol{\mu} \alpha \iota}\)
put，\(I, \beta \dot{\alpha} \lambda \lambda \omega, \tau i ́ \theta \eta \mu \tau\)
put an end to，I，к \(\boldsymbol{\alpha} \tau \alpha\)－ \(\pi \boldsymbol{\alpha}\) v́ \(\omega\)

put out， \(\mathrm{I}, \sigma \beta \mathrm{e} v \mathrm{v}_{\mathrm{v}}^{\mathrm{L}} \mathrm{\mu}\)
put out to sea，I，dंv－ \(\dot{\alpha} \gamma \boldsymbol{\gamma} \boldsymbol{\mu} \boldsymbol{\alpha} \mathrm{t}\)
put X into a certain state， I ， \(\kappa \alpha \theta i ́ \sigma \tau \eta \mu \mathrm{r}\)
put X on \(\mathrm{Y}, \mathrm{I}, \dot{\varepsilon} \pi \iota \tau \boldsymbol{\theta} \boldsymbol{\eta} \mu \mathrm{L}\)
pyramid，\(\pi v \rho \alpha \mu i s\)
Pythia，the，\(\Pi \bar{\nu} \theta i \bar{\alpha}\)

\section*{Q}
quack，\(\dot{\alpha} \lambda \alpha \zeta \omega v\)
quick，\(\tau \alpha \chi\) ús
quickly，\(\kappa \alpha \tau \alpha \tau \alpha \chi \circ \varsigma\) ， \(\tau \alpha \chi^{\hat{\varepsilon}} \omega \varsigma\)
quickly，most，\(\tau \alpha ́ \chi\) ıб \(\tau \alpha\)

quiet，keep，I， \(\mathfrak{\eta} \boldsymbol{\sigma} \cup \chi \dot{\alpha} \zeta \omega\)
quietness， \(\mathfrak{\eta} \sigma v \chi i \bar{\alpha}\)

\section*{R}
race，\(\gamma\) ह́vos
raise（up），I，\(\alpha\) 亿̈ \(\rho \omega, \dot{\alpha} v\)－
í \(\sigma \eta \mu \mathrm{l}, \dot{\varepsilon} \pi \alpha\) íp \(\omega\)
rank，\(\tau \alpha{ }^{\alpha} \xi 15\)
ransom，I，\(\lambda\) ธิо \(\mu \boldsymbol{1}\)
rather，\(\mu \tilde{\alpha} \lambda \lambda o v\)
rather than，\(\mu \hat{\alpha} \lambda \lambda_{o v}\) ท̈
ravage，I，\(\tau \dot{\varepsilon} \mu v \omega\)

ready，モ̌тоıио६
ready，I am，ن́ \(\pi \alpha ́ \rho \chi \omega\)
really，\(\dot{\alpha} \tau \varepsilon \chi \vee \omega ิ \varsigma\)
rear，from the，Éк тỗ
ő \(\pi \mathrm{co} \mathrm{\theta} \mathrm{E}(\mathrm{v})\)
reason，\(\lambda\) ó \({ }^{\prime}\) о̧
receive，\(I, \delta \varepsilon ́ \chi o \mu \alpha_{1}\)
regard to，with，\(\kappa \boldsymbol{\alpha} \tau \alpha\)
regular，кर́́pıos
rejoice，\(I\) ，те́ \(\rho \pi о \mu \alpha\) ， \(\chi \propto i p \infty\)

relations，oikeĩor
release， \(\mathrm{I}, \dot{\alpha} \varphi \dot{i} \eta \mu_{\mathrm{l}}\) ，\({ }^{\prime \prime} \eta \mu \mathrm{t}\)
reluctantly，\(\mu \dot{\alpha} \lambda_{1}\)
remain，\(I, \pi \alpha \rho \alpha \mu\) év \(\omega\)
remain in，I，é \(\mu \mu\) év \(\omega\)
remember， \(\mathrm{I}, \mu\) é \(\mu \vee \eta \mu \alpha \imath\)
remind，I，áv \(\alpha \mu \boldsymbol{\imath} \mu \mathfrak{\eta} \sigma \boldsymbol{\sigma} \boldsymbol{\omega}\)
removal，\(\dot{\alpha}\) 人 \(\dot{\alpha} \sigma \tau \alpha \sigma ı 5\)
remove，I，立 \(\boldsymbol{\xi} \propto \iota \rho\) éc
repent，I，\(\mu \mathrm{E} \tau \boldsymbol{\alpha} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\omega} \boldsymbol{\omega} \sigma \kappa \omega\)
report，\(\varphi \boldsymbol{\eta} \mu \eta\)
resist，I，\(\dot{\alpha} \vee \tau\) é \(\chi \omega\)
responsibility，\(\alpha i t i \bar{\alpha}\)
responsible（for），\(\alpha\) Ïtios
rest，\(I, \dot{\alpha} v \alpha \pi \alpha \dot{\prime}{ }^{\prime} \mu \alpha_{1}\) ，


retire，I，ט̀ лох \(\omega \rho \varepsilon \varepsilon^{\omega} \omega\)
retreat， \(\mathrm{I}, \dot{\alpha} \vee \boldsymbol{\alpha} \chi \omega \rho \mathrm{p} \dot{\omega}\)
retribution，vé \(\mu\) éols
return，I，àvaxcopéc，
\(\alpha \pi o \delta i \delta \omega \mu \mathrm{l}\) ，ѐ \(\pi \alpha v\)－
غ́p才oна：
return（home），vóovos
return home，I，voo兀ém
revel，I，\(x \omega \mu \dot{\alpha} \zeta \omega\)
reveal，\(\alpha \pi о \varphi \alpha i v \omega\)
revolt from，\(I, \dot{\alpha} \varphi\)－
io \(\boldsymbol{\tau} \boldsymbol{\alpha} \mu \boldsymbol{\alpha}\)
reward，\(\mu\) üOós
Rhion，＇Piov
rhythm，\(\dot{\rho} v \theta \mu o ́ c\)
ride a horse，\(I\) ，i \(\pi \pi \varepsilon\) v́ \(\omega\)
 óp \(\theta\) ó 5
right， \(\operatorname{Iam}, \delta \rho \theta\) © \(\varsigma\)


right time，каı pós
right time，just at the，eis
Kんıoóv
river，\(\pi\) о \(\tau \alpha \mu\) о́s
road，ó \(\delta\) ós
robe，\(\pi\) é \(\pi \lambda{ }^{2}\)
rough，\(\tau \rho \ddot{\alpha} \chi\) v́s


rout，\(\tau \rho \circ \pi\) 亿
row，I，èpé \(\sigma \sigma \omega\)
rower，épé \(\tau \boldsymbol{\eta}\) s
ruin， \(\mathrm{I}, \dot{\alpha} \pi \bar{\sigma} \lambda \lambda \boldsymbol{0} \mu \mathrm{I}\)
rule，\(\alpha \rho \chi \dot{\eta}\)
rule，\(I, \ddot{\alpha} \rho \chi \omega, \beta \alpha \sigma\)－
\(\lambda \varepsilon v ́ \omega, \kappa \rho \alpha \tau\) é \(\omega\)
rule（over）， \(\mathrm{I}, \beta \alpha \sigma \imath \lambda \varepsilon v ́ \omega\)
run， \(\mathrm{I}, \tau \rho\) é \(\chi \omega\)
run together，\(I\) ，\(\sigma v \vee \tau \rho\) é \(\chi \omega\)
run toward， \(\mathrm{I}, \pi \rho 0 \sigma-\) \(\tau \rho\) é \(\chi \omega\)
 \(\mu \boldsymbol{\alpha} \omega\)

\section*{S}
sack，I，\(\pi \mathbf{\rho} \boldsymbol{\rho} \theta \dot{\varepsilon} \omega\)
sacred，íepós
sacred precinct，тé \(\mu \mathrm{\varepsilon vos}\)
sacrificial victim，íepeîov
sacrifice，\(\theta\) voī \(\bar{\alpha}\)
sacrifice，\(I, \theta \hat{v} \omega\)

safe，\(\alpha \sigma \varphi \alpha \lambda \dot{n} s\)
said，he／she，ë \(\varphi \eta\)
said，I／they，عinov
said，they，\(\varepsilon_{\varphi} \varphi \alpha \sigma \alpha v\)
sail，I，\(\pi \lambda\) é \(\omega\)
sail against，I，غ̇ \(\pi \simeq \pi \lambda\) é \(\omega\)
sail along，I，\(\pi \alpha \rho \alpha \pi \lambda \varepsilon ́ \omega\)
sail around，I，\(\pi \varepsilon \rho ı \pi \lambda\) éw
sail away，I，自 \(\pi о \boldsymbol{\pi} \lambda \varepsilon ́ \omega\) ， غ́кл入є́m
sail by，I，\(\pi \alpha \rho \alpha \pi \lambda\) é \(\omega\)
sail in（to），I，\(\varepsilon i \sigma \pi \lambda \hat{\varepsilon} \omega\)
sail out，I，白к \(\pi \lambda\) éc
sail past，I，\(\pi \alpha \rho \alpha \pi \lambda e ́ \omega\)
sail toward， \(\mathrm{I}, \pi \rho o \sigma \pi \lambda \varepsilon ́ \omega\)
sail with，I，\(\sigma v \mu \pi \lambda\) é \(\omega\)
sailor，vav́ \(\tau ท ร\)
sails，í \(\sigma \tau\) ía
Salamis，\(\Sigma \kappa \lambda \alpha \mu \imath ́ \varsigma\)
same，av̉tós
same time，at the，\({ }_{\alpha}^{\alpha} \mu \boldsymbol{\alpha}\)

sanctuary of Asclepius，


sausage－seller，\(\dot{\alpha} \lambda \lambda \bar{\alpha} v \tau 0-\) \(\pi \dot{\omega} \lambda \eta \zeta\)
savage，\(\alpha_{\gamma} \gamma \boldsymbol{\beta}\)
savagely，\(\dot{\alpha} \gamma \rho \boldsymbol{i} \omega \varsigma\)
save，\(I, \dot{\alpha} \varphi \alpha \iota \rho \dot{\varepsilon} о \mu \alpha t\) ， \(\sigma \dot{\phi} \zeta \omega\)
say，I，\＆ُ \(\gamma о \rho \varepsilon\) v́c，\(\lambda\) ह́ \(\gamma \omega\) ， \(\varphi \eta \mu i\)
say，they，\(\varphi \bar{\alpha} \sigma i(v)\)
saying，\(\varphi\) र́ \(\mu \eta\)
says，he／she，\(\varphi \eta \sigma i(v)\)
scarcely，\(\mu\) ó \(\lambda_{1} \varsigma\)
schoolmaster，\(\gamma \rho \alpha \mu \mu \alpha-\)

Scythia， kveía \(^{\boldsymbol{\alpha}}\)
sea，\(\theta \dot{\alpha} \lambda \alpha \tau \tau \alpha\)
sea，by，к \(\alpha \tau \dot{\alpha} \theta \dot{\alpha} \lambda \alpha \tau \tau \alpha v\)
sea battle，v \(\alpha v \mu \alpha \chi^{i} \bar{\alpha}\)
seat myself，I，к \(\alpha \theta i \zeta \rho \mu \alpha\),
second，反єv́тєроя
second prize，\(\delta \varepsilon v \tau\) epeîa
second time，a，（ \(\tau \grave{o}) \delta \varepsilon\) ú－
tepov
see，I，\(\beta \lambda \varepsilon ́ \pi \omega, \theta \varepsilon \alpha \alpha_{0} \mu \alpha \mathrm{r}\) ，
\(\theta \mathrm{E} \omega \rho \mathrm{c} \boldsymbol{\varepsilon} \omega, \dot{d} \rho\) á \(^{\omega}\)
seed， \(\boldsymbol{\sigma} \boldsymbol{\pi} \mathrm{E} \rho \mu \boldsymbol{\alpha}\)
seek，I，\(\zeta \eta \tau\) モ́ \(\omega\)
seem，I，סоке́ш，甲aivouat
seems，as it，©́ \(\boldsymbol{\text { Dokeit }}\)
seems（good），it，סokeî
seems good to me，it，
Sokeí \(\mu \mathrm{ol}\)
seize， \(\mathrm{I}, \lambda \alpha \mu \beta \alpha \alpha^{2} о \mu \alpha \mathrm{~L}\)
－self，－selves，\(\alpha\) ùcós
self－controlled，\(\sigma \dot{\omega} \varphi \rho \omega \nu\)
self－control，\(\sigma \omega \varphi \rho \sigma \sigma u ́ v \eta\)
sell，I，\(\dot{\alpha} \pi \mathrm{o} \delta \dot{i} \delta o \mu \alpha t\)
 \(\pi \dot{\varepsilon} \mu \pi \omega, \sigma \tau \dot{\varepsilon} \lambda \lambda \omega\)
send against，I，\(\dot{\varepsilon} \pi \imath \pi \hat{\varepsilon} \mu \pi \omega\)
send around，\(I, \pi \varepsilon \rho \mathrm{l}\)－
\[
\pi \varepsilon ́ \mu \pi \omega
\]
send away，I，\(\dot{\alpha} \pi 0 \pi \dot{\varepsilon} \mu \pi \omega\) ， \(\dot{\alpha} \varphi^{i} \eta \boldsymbol{\eta} \mu\)
send for， \(\mathrm{I}, \mu \mathrm{E} \tau \alpha-\) \(\pi \varepsilon \mu \pi o \mu \alpha_{2}\)
send in，I，È兀tлé \(\mu \pi \omega\)
send off，I，\(\dot{\alpha} \pi 0 \sigma \tau \varepsilon ́ \lambda \lambda \omega\)
send out， I ，غ̇к \(\boldsymbol{\pi}\) ह́ \(\mu \pi \omega\)
send with，I，\(\sigma v \mu \pi \varepsilon ́ \mu \pi \omega\)
send X through \(\mathrm{Y}, \mathrm{I}, \delta \iota \alpha\)－ \(\pi \varepsilon ́ \mu \pi \omega\)
separate，I， \(\boldsymbol{\delta}\) ííciou \(\mu \boldsymbol{\alpha}\)
servant，\(\theta \varepsilon \rho \alpha \dot{\alpha} \pi \omega v, \dot{v} \pi \eta-\) pétŋラ
set， \(\mathrm{I}, \kappa \alpha \theta i \zeta \omega\)
set down，I，\(\kappa \alpha \tau \alpha r i \theta \eta \mu \mathrm{I}\)
set free，\(I\) ，غ̀ \(\lambda\) ev \(\theta\) e \(\rho o ́ \omega\)
set loose，I，\(\mu \varepsilon \theta^{\text {ín }} \boldsymbol{\eta} \mu\)
set myself in motion，I， ó \(\rho \mu \mathrm{L} \circ \mathrm{o} \boldsymbol{\mu} \boldsymbol{\alpha} \mathrm{L}\)
set out， \(\mathrm{I}, \alpha^{\prime \prime} \rho \omega, \dot{\partial} \rho \mu \dot{\alpha}\) o－ \(\mu \alpha \mathrm{l}\) ，o̊ \(\rho \mu \alpha \alpha^{\omega}\)
set up house，I， \(\boldsymbol{\kappa} \boldsymbol{\alpha} \tau \boldsymbol{\alpha}\)－

set X down， \(\mathrm{I}, \mathbf{x} \boldsymbol{\alpha} \boldsymbol{\alpha} \boldsymbol{\alpha}\)－ \(\tau i \theta \eta \mu \tau\)
set X in motion， \(\mathrm{I}, \dot{\delta} \rho \mu \dot{\alpha} \omega\)
 \(\dot{\alpha} v i \sigma \tau \eta \mu \mathrm{l}\), ＇̈ \(\sigma \tau \eta \mu \mathrm{l}\), \(\kappa \alpha \theta i ́ \sigma \tau \eta \mu \mathrm{i}\)
seven，\(\dot{\varepsilon} \pi \tau \alpha \dot{\alpha}\)
seven hundred，è \(\pi \tau \alpha\)－ kóaloı
seventh，ह̈ß \(\delta\) о \(\mu \mathrm{O}\)
seventy，\(\dot{\varepsilon} \beta \boldsymbol{\beta} \boldsymbol{\sigma} \boldsymbol{\eta} \boldsymbol{\eta} \kappa\) о \(\boldsymbol{v} \boldsymbol{\tau} \alpha\)
shameful，גíđхós
sheep，\(\pi\) pó \(\beta \alpha \tau \alpha\)
sheepfold，\(\alpha\) Ü \(\lambda\) rov
shepherd，погцŋ́v
shield，\(\dot{\alpha} \sigma \pi i \varsigma\)
ship，\(v \alpha\) v̂
ship，merchant，ó \(\lambda \kappa \alpha ́ \varsigma\)
ship＇s captain，vav́－ \(\kappa \lambda \eta \rho o s\)
shirk，I，ó xvéc \(\omega\)

shout，ßoń
shout，I，\(\dot{\alpha} v \alpha \kappa \rho \alpha ́ \zeta \omega\) ， Boóo
show，I，d́ \(\pi 0 \varphi \alpha i ́ v \infty\) ， \(\delta \varepsilon i к v \cup \mu t, \delta \eta \lambda \dot{\boldsymbol{q}} \boldsymbol{\omega}\) ， oŋน人ívo，quívo， \(\varphi \rho \alpha \alpha^{\zeta} \omega\)
show favor to，I， \(\chi \alpha \rho i \zeta o \mu \alpha i\)
shown to be，I am，\(\varphi \alpha\) i－ vo \(\mu \alpha_{1}\)
Sicily， Ince \(^{\text {（ }} \bar{\alpha}\)
sick，I am，ко́д \(\mu v \omega\) ， vooé \(\omega\)
sight－seeing，\(\theta \mathbf{\varepsilon} \omega \rho i \bar{\alpha}\)
sign，o \(\eta \mu \mathrm{Eîov}\)
sign，\(I\) ，\(\sigma \eta \mu \alpha i ́ v a\)
signal， \(\mathrm{I}, \sigma \eta \mu \alpha \mathrm{i} v \omega\)
silence，\(\sigma\) Ī
silent，I am， \(\boldsymbol{\sigma} \boldsymbol{i} \gamma \dot{a} \omega\)

Simonides，\(\Sigma \imath \mu \omega v i \delta \pi s\)
simply，\(\dot{\alpha} \tau \varepsilon \chi \vee \omega \varsigma\)

sing，I，\(\neq \boldsymbol{q} \delta \omega\)
\(\operatorname{sink}, \mathrm{I}, \kappa \alpha \tau \alpha \delta\) tu \(\omega\)
sit（down），I，ka日－

\(\kappa \alpha \theta i \zeta о \mu \alpha, \kappa \alpha \theta i \zeta \omega\)
sit down，I make \(X, \kappa \alpha \theta\)－
iちo
six，és
six hundred，\(\dot{\varepsilon} \xi \alpha\) кóбlot
sixth，ëктos
sixty， \(\mathfrak{\varepsilon} \xi \mathfrak{\eta}\) кov \(\tau \alpha\)

skilled，бо 0 ós
skilled（at），\(\delta\) etvós
skilled in or at，ë \(\mu \pi \varepsilon \_\rho \circ \varsigma\)
sky，o v่ \(\rho \alpha\) ó \(\varsigma_{\varsigma}\)
slave，\(\delta\) oû \(\lambda \circ \varsigma\)
slay，I，\(\sigma \varphi \alpha \zeta \omega, \varphi о \vee \varepsilon\) ó \(\omega\)
sleep，ひ̈ \(\pi\) vos
sleep，I，c \(\alpha \theta\) ev́ \(\delta \boldsymbol{\omega}\)
slow，\(\beta \rho \alpha \delta\) v́s
slowly，\(\beta \rho \boldsymbol{\rho} \boldsymbol{\delta}\) é \(\omega \varsigma\)
small，\(\mu\) кро́s，d \(\lambda i\) íyos． \(\sigma \mu \overline{\text { infós }}\)
smaller，è̀ \(\alpha^{\prime} \tau \tau \omega v, \mu \overline{\text { l }}\)
крótepos
smallest，è \(\lambda \alpha ́ \chi ı \tau \tau \varsigma, \mu \tau-\)
крó \(\tau \alpha \tau 0 \varsigma\) ，ó \(\lambda i \neq \imath \sigma \tau 0 \varsigma\)
so，oủv，oú \(\tau \omega\)（ s ）
so as to，\(\ddot{\omega} \sigma \tau \varepsilon\)
so great，\(\tau 0 \sigma \delta \sigma \delta \varepsilon, \tau 0-\) बovitos
so many，pl．of \(\tau 0 \sigma o ́ \sigma \delta \varepsilon\) ， rooovicos
so that，i＇v \(\alpha\), ö \(\pi \omega \varsigma, \$ \boldsymbol{\sigma} \boldsymbol{\tau} \boldsymbol{\varepsilon}\)
so that ．．．not，ǐv \(\alpha \mu\) ń
soldier，\(\sigma \tau \rho a \tau 1 \omega \dot{\tau \eta}\)
Solon，\(\Sigma\) ó \(^{\lambda} \omega \nu\)
some，E̋viol，tis
some ．．others，\({ }_{\alpha} \lambda \lambda \lambda_{0}\)
\(\ldots \alpha{ }^{\circ} \lambda \lambda \mathrm{or}\)
some to some places．．．
others to other places，

somehow，\(\pi \omega \varsigma\)
someone，something，\(\tau 15\) ， \(\tau 2\)
sometime，\(\pi\) o \(\tau\) ह́
somewhere，\(\pi \mathrm{ou}\)
somewhere，from，\(\pi \mathrm{o}_{\mathrm{E} \text { E } \mathrm{V}}\)
somewhere，to，\(\pi \mathrm{ol}\)
son，\(\pi \alpha i{ }^{\text {s．}}\), viós
soon，\(\delta \mathrm{t}^{\prime}\) ò \(\lambda\) íyou，o ú
ठı๙̀ \(\pi 0 \lambda \lambda 0\) ô
sophist，\(\sigma 0 \varphi\) Iotís
sorrowful， I am，\(\lambda \overline{\mathrm{v}} \pi \mathrm{E}-\) \(0 \mu \boldsymbol{L}\)
soul，\(\psi \bar{u} \chi \eta\) ท
soundness of mind，\(\sigma \omega\)－甲робóvŋ
sow， \(\mathrm{I}, \sigma \pi \mathrm{Ei} \rho \omega\)

Spartan，\(\Sigma \pi \alpha \rho \tau \boldsymbol{\alpha} \boldsymbol{\alpha} \tau \eta 5\)
Spartans，the， \(\boldsymbol{\Lambda} \boldsymbol{\alpha} \boldsymbol{\kappa} \boldsymbol{\varepsilon} \boldsymbol{\delta} \boldsymbol{\alpha} \boldsymbol{l}\)－ \(\mu\) óvioz
speak，\(I, \dot{\alpha} \boldsymbol{\gamma}\) орє и́ \(\omega\) ， \(\lambda \varepsilon ́ \gamma \omega, \varphi \omega \vee\) е́ \(\omega\)
speaker，\(\dot{\rho} \eta \dot{\eta} \tau \omega \rho\)
spear，\(\delta\) ópv
speech，\(\varphi \omega \nu\) ท́

spirit，\(\delta \alpha \mathfrak{i} \mu \omega v, \theta \bar{u} \mu o ́ s\), \(\pi \rho \circ \theta \bar{\sigma} \mu \mathrm{i} \alpha\)
spoke，I／they， einov \(^{2}\)
spring，eٌ \(\alpha \rho, \kappa \rho \eta \dot{\eta} \nu \eta\)
stade，\(\sigma \tau \alpha \dot{\alpha}\) iov
stake，\(\mu \circ \chi \lambda\) ós
stand around， \(\mathrm{I}, \pi \varepsilon \rho \mathrm{l}-\)
i \(\sigma \tau \alpha \mu \alpha \imath\)
stand away from，I，\(\dot{\alpha} \varphi\)－ í \(\sigma \tau \alpha \mu \boldsymbol{\alpha}\)
stand by，I，\(\pi \alpha \rho i \sigma \tau \alpha \mu \alpha_{1}\)
stand firm，I，í \(\boldsymbol{\pi} \circ \mu\) éva
stand near，I，ह́ \(\varphi\) í \(\sigma \boldsymbol{\tau} \boldsymbol{\mu} \alpha \mathrm{l}\) ， \(\pi \alpha \rho i \sigma \tau \alpha \mu \alpha\),
stand up！\(\alpha v \alpha \sigma \tau \eta \theta_{2}\)
stand up， I ，\(\dot{\alpha} \boldsymbol{i} \dot{\sigma} \sigma \tau \mu \alpha_{\mathrm{l}}\)
stand up against，I，\(\alpha v \theta\)－ í \(\sigma \tau \alpha \mu \boldsymbol{\imath}\)
stand Xup，I，\(\dot{\alpha} v i ́ \sigma \tau \eta \mu i\)
start， I ，ó \(p \mu \boldsymbol{\alpha}\) o \(\mu \boldsymbol{\alpha} \mathrm{l}\) ，ó \(\rho\)－ \(\mu \dot{\alpha} \omega\)
state of being at a loss，the， \(\dot{\alpha} \pi\) opía
station， \(\mathrm{I}, \tau \alpha \tau \tau \omega\)
statue，eikóv
stay，I，\(\mu\) évø
steady，\(\beta\) ह́ \(\beta \propto 10\) ¢

step，I，\(\beta \boldsymbol{\alpha}\) iv \(\boldsymbol{\omega}\)
step out，I，èк \(\beta\) 人ivo
stern（of a ship），\(\pi \rho v u^{\mu} \nu \eta\)
still，\({ }^{\text {É } \tau}\)
sting，I， \(\boldsymbol{\delta} \boldsymbol{\alpha} \kappa v \omega \omega\)
stone，\(\lambda\) iOos
stone，of，\(\lambda i \theta_{i v o s}\)
\(\operatorname{stop} \mathrm{X}, \mathrm{I}\), Ž \(\sigma \tau \eta \mu \mathrm{l}, \pi \alpha\) ú \(\omega\)
stop（doing X ）， \(\mathrm{I}, \pi \alpha\) vio－
\(\mu \boldsymbol{\alpha}\)
storm，\(\chi \in \imath \mu \omega ́ v\)
story，\(\lambda\) óyos，\(\mu \bar{v} \theta \circ \varsigma\)
straight，\(\varepsilon\) vं \(\theta\) v́s，ó \(\rho \theta\) ós
straightway，\(\alpha\) ủ兀íco， モú \(\theta\) ús
straits，\(\sigma \tau \varepsilon v \alpha\)
stranger，\(\xi\) と́vos
strength，\(\delta\) úva \(\boldsymbol{\alpha}\) ıs， \(\dot{\rho} \omega \mu \dot{\eta}\)
strike， \(\mathrm{I}, \boldsymbol{\beta} \boldsymbol{\alpha} \lambda \lambda \omega\), кó \(\pi \tau \omega\) ， \(\tau\) ช́л兀 \(\omega\)
strike with a ram，I，\(\dot{\varepsilon} \mu-\) \(\beta \dot{\alpha} \lambda \lambda \omega\)
 pós
stronger，крعít \(\tau \omega v\)
strongest， \(\mathrm{k} \rho \alpha \dot{\alpha} \tau \boldsymbol{\sigma} \tau \boldsymbol{\sigma}\)
struggle，\(\dot{\alpha} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\omega}\)
study，I，\(\mu \mathrm{E} \lambda \varepsilon \tau \alpha \alpha^{\omega} \omega\)
stupid，\(\dot{\alpha} \mu \alpha \theta\) ท́s
subdue，I， \(\boldsymbol{\kappa \alpha \tau \alpha \sigma \tau \rho e ́}\)－ \(\varphi \rho \mu \boldsymbol{x}\)
such as the following， cotóode
such，rovovitos，rou－

suddenly，\(\dot{\varepsilon} \xi \alpha i \varphi \vee \eta \zeta\)
suffer， \(\mathrm{I}, \pi \dot{\alpha} \boldsymbol{\sigma} \boldsymbol{\chi} \omega\)

sufficient，ikavós

summon，\(I, \pi \alpha \rho \alpha \kappa \alpha \lambda\) é \(\omega\)
sun，\＃\(\lambda_{10 s}\)
suppliant，iкétŋラ
supply，I，\(\pi \alpha \rho \varepsilon \chi \omega\)
suppose，\(I, 8 \eta \dot{\eta} \pi\) ov，è \(\lambda \pi i\)－
\(\zeta \omega, \pi 00\)
surely，סínov
survive，\(I, \pi \alpha \rho \alpha \mu \varepsilon ́ v \omega\)
sweet，\(\dot{\eta} \delta \delta_{\varsigma}\)
sweetly，グ \(\delta\) écs
swift，\(\tau \alpha \chi \cup ์ 5\)
swiftly，兀axé＠ら
sword，乡i甲os

\section*{T}
take， \(\mathrm{I},{ }_{\alpha} \boldsymbol{\alpha} \boldsymbol{\gamma} \omega, \alpha i \rho \varepsilon ́ \omega\), ко－ \(\mu i \zeta \omega, \lambda \alpha \mu \beta \alpha v \omega\)
take across，I， \(\boldsymbol{\delta} \boldsymbol{\alpha} \boldsymbol{\kappa} о \boldsymbol{\mu} \boldsymbol{i} \zeta \omega\)
take away for myself，I，

take care（for），I，غ̇ \(\pi\) r－ \(\mu \varepsilon \lambda\) éo \(\mu \alpha\) ，
take down（sails），I， oré \(\lambda \lambda \omega\)
take hold of，\(I, \lambda \alpha \mu \beta \alpha \alpha_{v o-~}^{-}\) \(\mu \alpha_{1}\)
take in，I，عiơóүш， вібконіちゃ

take to heart，\(I, \dot{\varepsilon} v \theta\) ஏ \(\mu \dot{e}-\) \(0 \mu \alpha \mathrm{t}\)
take to the field，I，\(\sigma \tau \rho \alpha\)－ тev́o

taken，I am，\(\dot{\alpha} \lambda i ́ \sigma к о \mu \alpha ı ~\)
talk，I，\(\lambda \alpha \lambda\) éc
talk nonsense，\(I, \varphi \lambda_{0} \bar{\alpha} \rho\) é \(_{\boldsymbol{\omega}}\)

taste，\(I, \gamma \in\) ́n \(_{0} \alpha_{\imath}\)
teach，I，\(\delta \mathbf{\delta} \delta \dot{\alpha} \sigma \kappa \omega\)
teacher，\(\delta \mathbf{\delta} \delta \alpha \dot{\alpha} \sigma \kappa \alpha \lambda 0 \varsigma\)
tell！\(\varepsilon\) ei \(\boldsymbol{\varepsilon} \dot{\varepsilon}\)
tell，I，\(\dot{\alpha} \gamma \gamma \dot{\jmath} \lambda \lambda \omega, \lambda \varepsilon ́ \notin \omega \omega\)
tell（of）， \(\mathrm{I}, 甲 \rho \dot{\alpha} \zeta_{\omega}^{\omega}\)
tell（someone to do some－
thing），\(I, ~ \kappa \varepsilon \lambda \in v ́ \omega\)
Tellus，Té \(\lambda \lambda\) os
temple，iepóv
temple offering，\(\dot{\alpha} v \dot{\alpha} \theta \eta \mu \boldsymbol{\alpha}\)
ten，\(\delta\) éka
tenth，\(\delta\) écocos
ten thousand，\(\mu\) v́pror
ten thousandth，\(\mu \bar{v} \rho \mathrm{t}-\) ootós
terrible，Seıvós
terrible things，\(\delta\) elvó
terribly，\(\delta \varepsilon เ v \omega ิ \varsigma\)
terrifying，甲о \(\boldsymbol{\beta}_{\text {ер́́s }}\)
test，\(\pi \varepsilon \mathfrak{i} \rho \boldsymbol{\alpha}\)
than，in
thank，\(I, \chi \dot{\alpha} \rho \mathbf{v} \dot{\alpha} \pi 0_{0}\) \(\delta i \delta \omega \mu\) ı
thanks，\(\chi \alpha \dot{\alpha} \rho 15\)
that，ékeîvos，ö \(\boldsymbol{\pi} \omega \varsigma\) ，ö \(\varsigma\) ，

the，\(\dot{o}, \dot{\eta}, \tau\) ó
theater，\(\theta_{\varepsilon ́ \varepsilon}^{\alpha} \tau \rho o v\)
 \(\alpha \boldsymbol{v i t a ́}\)
Themistocles，\(\theta \varepsilon \mu \mathrm{r} \sigma-\) roкגfिs
then，\(\varepsilon\{\tau \alpha, \dot{\varepsilon} v \tau \alpha \hat{v} \theta \alpha\) （ \(\delta\) 亿），关 \(\pi \in \iota \tau \alpha\) ，ởv， \(\tau\) б́ \(\tau\)
thence， \(\mathfrak{e x} \operatorname{ci} \hat{\theta} \theta \mathrm{ev}\)
there，èкêt，év \(\theta \dot{\alpha} \delta \varepsilon\) ， ev \(\tau \alpha \bar{\theta} \theta\)
there，I am，\(\pi \dot{\alpha} \rho \mathrm{E} \mathrm{c} \mu \mathrm{l}\)
there，to，éxeíoe

Thermopylae，日ap－ \(\mu 0 \pi\) ú \(\lambda \propto \mathrm{t}\)
Theseus，Onoev́s
things：use neuter plural of adjective
things，\(\chi \rho \dot{\eta} \mu \alpha \tau \alpha\)

 \(\mu i \zeta \omega\) ，olo \(\mu \alpha\), ，роо－ vé ©
think？，What do you，tiva

think about，\(I, \varphi \rho \dot{\alpha} \zeta \boldsymbol{o} \mu \alpha t\)
think it best，I，סoкeî \(\mu\) ou
third，\(\tau \rho \mathrm{i} \tau 05\)

thirty，\(\tau \rho 1 \underset{\alpha}{\alpha} \operatorname{cov} \tau \alpha\)

this here，pl．，these here， ö \(\delta \varepsilon\)
thither，éxêtoe，év \(\theta\) ó \(\delta e\) ． \(\dot{E} v \tau \alpha \hat{v} \theta \alpha\)
those，pl．，of èkeivos
thousand，a，\(\chi^{i} \lambda_{101}\)
thousandth，\(\chi^{\chi} \lambda_{10 \sigma \tau}{ }^{5}\)
thread，\(\lambda i i^{\prime}\) ov
three，\(\tau \rho \mathrm{eits}\)
three hundred，\(\tau \rho \iota \bar{\alpha}\)－ kóalol
Thriasian，\(\Theta \rho\) ládolos
through，\(\delta\) ı \(\dot{\alpha}\), к \(\alpha \tau \dot{\alpha}\)
 \(\beta \dot{\alpha} \lambda \lambda \omega\)
throw a javelin at，I，eíб－ ๆкoviťo
throw（at），I，É \(\varphi\) íqul
throw down， \(\mathrm{I}, \mathrm{k} \alpha \tau \alpha\)－ \(\beta \dot{\alpha} \lambda \lambda \omega\)
throw out，\(I\) ，éк \(\beta \dot{\alpha} \boldsymbol{\alpha} \lambda \omega\)
Thunderer，Bpó \(\mu\) tos
thus，oü兀 \(\omega\)（ऽ）
tie，I， \(\boldsymbol{\delta}\) É \(\omega\)
tilled fields，\(\tau \dot{\alpha}\) Ěp \(\gamma \alpha\)
time，\(\chi \rho\) óvos
time，（right），кגı مós
Timocrates，Tifok \(\boldsymbol{T} \dot{\alpha} \tau \eta 5\)
tin，кат兀ívepos
tired，I am，кर्ष \(\mu \vee \omega\)
to，Eíc，良 \(\boldsymbol{i} i, \pi \alpha \rho \dot{\alpha}\),

to another place， \(\boldsymbol{\alpha} \lambda \lambda \boldsymbol{\lambda o \sigma e}\)
to Athens，\(A \theta \dot{\eta} \sim \bar{\alpha} \zeta \varepsilon\)
to blame（adj．），\(\alpha\) ï \(\tau\) 亿̧
to home，oíkade
to many parts，\(\pi 0 \lambda \lambda \alpha\)－ \(\chi\) óos
to other places， \(\boldsymbol{\alpha} \lambda \lambda 0 \sigma \varepsilon\)
to school，єis \(\boldsymbol{\delta i \delta \alpha \sigma \kappa \alpha}\)－
\(\lambda \omega v\)
（to see to it）that，ö \(\pi \omega \zeta\)
to somewhere，\(\pi 0\) l
to that place，éxeîoe
to where？\(\pi \mathrm{of}\) ；
today，т＇่̇uepov
together（with），đ̈ \(\mu \alpha\)
toil，\(\pi\) óvos
told，I／they，ETITov
tomorrow，\(\alpha\) \}piov
too， \(\mathrm{x} \alpha \mathbf{i}\)
too late，ó \(\psi \underset{\text { é }}{ }\)
top（of），＂̈кро̧
toward，\(\dot{\varepsilon} \pi i, \pi \rho\) ós
tower，\(\pi\) ú \(\rho \gamma \mathcal{O S}_{S}\)
township，\(\delta \hat{\eta} \mu 0 \varsigma\)
tragedy，\(\tau \rho \alpha \gamma \propto\) ®ía \(^{\alpha}\)
treasure，\(\theta \eta \sigma \alpha v \rho\) ós
treasury，\(\theta \operatorname{rl\sigma }_{\boldsymbol{\alpha}} \boldsymbol{\alpha} \boldsymbol{\rho}\) ós
treaty，őpkıه
tree，\(\delta\) év \(\delta\) pov
trial，\(\pi \in \mathfrak{e q} \rho \alpha\)
tribe，ë \({ }^{\text {Ovos }}\)
trireme，\(\tau \rho ı \eta \dot{p} \eta\) s
trophy，\(\tau \rho \circ \pi \alpha \hat{i} 0\)
trouble，\(\pi \rho \hat{\alpha} \gamma \mu \boldsymbol{\alpha}\)
Troy，Tpoī
true，\(\alpha \lambda \eta \theta\) ńs
truely，\(\dot{\alpha} \lambda \eta \theta \hat{\omega} \varsigma, k \alpha i\)
\(\mu \dot{\eta} v, \mu \dot{\eta} v\)

truth，\(\dot{\alpha} \lambda \dot{\eta} \theta \varepsilon ı \alpha, \dot{\alpha} \lambda \eta-\)
\(\theta \dot{\varepsilon}{ }_{5}, \dot{\alpha} \lambda \eta \theta \hat{\eta}\)
truth，in，\(\tau\) ¢̂ őv \(\tau\)
 póco
turn，I，\(\sigma \tau \rho \varepsilon ́ \varphi \omega, \tau \rho\) é \(\pi \omega\)
turn around， I ，duv－
\(\sigma \tau \rho\) ह́ \(\omega, \dot{\varepsilon} \pi \iota \sigma \tau \rho \dot{\varphi} \varphi \omega\)
turn（ing），\(\tau \rho \circ \pi \dot{\eta}\)
turn（myself），I，\(\tau \rho \varepsilon-\)
\(\pi 0 \mu \boldsymbol{\alpha}\)

twelve，ठ́́ठ́ска
twentieth，eikootós
twenty，zïкoolv \((v)\)
twenty－one，eif cki
Eỉkoal（v）
two，ถúo
two hundred， \(\boldsymbol{\delta} \mathbf{\imath} \boldsymbol{\alpha} \kappa\) óбıoı

\section*{U}
under，ínó
understand，I，ovvín \(\mu \mathrm{t}\) ， \(\dot{\varepsilon} \pi i \sigma \tau \alpha \mu \alpha t, \mu \alpha v\)－ \(\theta a ́ v \omega\)
unjust，\({ }^{\alpha} \delta\) ıко̧
unless，ei \(\mu\) ń
unmoved，\(\dot{\alpha} \kappa\) ív \(\eta\) ros
 \(\pi \rho i v, \pi \rho i v \ddot{\alpha} v\)
unusual，हैктопоऽ
unwilling（ly），渑cov

upon，è \(\pi i ́, \pi \rho o ́ s\)
uproar， Oópußos
us，\(\dot{\eta} \mu \hat{\omega} v, \dot{\eta} \mu \hat{i} v, \dot{\eta} \mu \hat{\alpha} \varsigma\)
use， \(\mathrm{I}, \chi \rho \alpha \mathcal{\alpha}^{\alpha} \boldsymbol{\alpha}_{1}\)
useful，хр \(\boldsymbol{\eta} \sigma \imath \mu \circ\) ， \(\chi \rho \eta \sigma \boldsymbol{\sigma}\) s


\section*{V}
very，\(\mu \dot{\alpha} \lambda \alpha, \pi \dot{\alpha} v v\)


very great，\(\pi \lambda \varepsilon\) í \(\tau\) toc
very many， pl ．of \(\pi \lambda \varepsilon \hat{\imath}\)－ \(\sigma \boldsymbol{\sigma} 0 \mathrm{~S}\)
very much，\(\mu \alpha \alpha_{1} \lambda_{\tau} \tau \alpha\) ， \(\sigma \varphi o ́ \delta \rho \alpha\)
vex，I，\(\lambda \overline{\text { un }} \pi\) é \(\omega\)
vexed（at），I am，öx 0 o－ \(\mu \boldsymbol{L}\)
victim，sacrificial， iepeîov
victory，vīkท
viewing，\(\theta \varepsilon \omega\) pía
villainous，\(\mu \imath \alpha \rho o ́ s\)
violence，\(\beta\) í \(\bar{\alpha}\)
virtue，\(\dot{\alpha} \rho \varepsilon \tau \dot{\eta}\)
visit，I，qoı \(\boldsymbol{\alpha} \boldsymbol{\alpha} \omega\)
voice，\(\varphi \eta^{\prime} \mu \eta, \varphi \omega \vee \dot{\eta}\)
vote，\(I, \psi \eta \varphi i \zeta \rho \mu \alpha \mathrm{i}\)

\section*{W}
wage war，\(I, \sigma \tau \rho \alpha \tau \varepsilon v v_{-}^{-}\) o \(\mu \alpha \downarrow, \sigma \tau \rho \alpha \tau \varepsilon v ́ \omega\)
wagon，\({ }^{2} \mu \alpha \xi \alpha\)
wait（for），I，\(\mu\) év \(\omega, \pi \mathrm{e} \rho \mathrm{t}\)－ \(\mu\) év \(\omega, \dot{v} \pi \sigma^{\prime} \mu \varepsilon ́ v \omega\)
wake up，I，é ézípouat
wake X up，I，غ́ \(\gamma \in i \rho \omega\) ，

walk，I，\(\beta \alpha \delta i \zeta \omega, \beta \alpha i ́ v \omega\),

wall，teixos
wand，\(\dot{\text { p }} \boldsymbol{\beta} \boldsymbol{\beta}\) бos

o \(\mu \boldsymbol{\alpha}\)

war，I go to，\(\pi \circ \lambda \varepsilon \mu \varepsilon ́ \omega\)
war，I make，\(\pi\) о \(\lambda \varepsilon \mu\) é \(\omega\)
ward off，I，\(\dot{\alpha} \mu\) v́vo
ward off X from myself，I，
\(\dot{\alpha} \mu\) v̂́vo \(\mu \boldsymbol{2}\)
wares，© \(\mathrm{e} \boldsymbol{u} \alpha\)
wash X，I，גov́ш
watch，\(I, \theta \varepsilon \alpha \alpha_{0} \mu \boldsymbol{\alpha}, \theta \varepsilon-\)
\(\omega \rho\) ह́ \(\omega\)
water， \(\mathbf{v} \delta \omega \rho\)
water jar，ì \(\delta\) pía
wave，\(\kappa \hat{v} \mu \alpha\)
way，\(\delta \delta \delta \varsigma, \tau \rho \sigma \pi о \varsigma\)
way，in any，\(\pi \omega \varsigma\)
way，in this，\(\tau \alpha\) v́ \(\tau \mathfrak{1}\)
we，\(\dot{\eta} \mu \mathrm{eî}\) ¢
weaker，ท̆ \(\tau \tau \omega v\)
wealth，\(\pi \lambda 0 \hat{0} \tau \circ \varsigma\)
weapons，ö \(\pi \lambda \alpha\)
weep，I，\(\delta \alpha \kappa \rho\) й́ \(\omega\)
well，\(\varepsilon \hat{u}, \boldsymbol{\kappa} \propto \lambda \hat{\omega} \varsigma\)
well，I am，к \(\alpha \lambda \hat{\omega} \varsigma\) モ̌ \(\chi \omega\)
well done！\(\varepsilon{ }^{3} \boldsymbol{\gamma} \boldsymbol{\varepsilon}\)
what？rí；\(\tau i{ }_{c}\) ；
What do you think？\(\tau i v \alpha\)
\(\gamma \vee \alpha \mu \eta v\) ë \(\chi\) еıц；
whatever，ő \(\tau \boldsymbol{\alpha} \boldsymbol{\alpha \prime v}\) ， \((\pi \alpha v \tau \alpha)\) ő \(\sigma \alpha \ddot{\alpha} v\)

óróte，ö \(\tau \mathrm{E}, \dot{\omega} \mathrm{G}\)
when？ \(\boldsymbol{\pi}\) ó \(\tau \boldsymbol{\varepsilon}\) ；
whence，\({ }^{\circ} \theta \varepsilon v, \dot{o} \pi \sigma^{\prime} \theta \varepsilon v\)
whence？ \(\boldsymbol{\pi}\) ó \(\theta \mathrm{ev}\) ；
 ठ̈ \(\tau \alpha \nu, \dot{\delta} \pi \delta \tau \alpha v\)
 0 of \(\pi \mathrm{E}\)
where？\(\pi\) o טै；
where？，from，\(\pi \mathrm{o}^{\theta \mathrm{gv}}\) ；
where（in the world）？\(\pi\) o \(\hat{\mathrm{v}}\) \(\gamma \hat{\eta} \varsigma\) ；
where to？\(\pi \mathrm{o} \mathrm{i}\) ；
whether， ei
（whether）．．．or，
\(\pi \delta \tau \varepsilon \rho \circ \vee . .\). ク̈
which，ठ̋ \(\varsigma\) ，ö \(\sigma \pi \varepsilon \rho\)
which？\(\tau \mathfrak{i} ; \tau i c ;\)
which（of two）？\(\pi\) ótepos

whither？rot；
who？ris；
who，whose，whom， which，that，ő \(\varsigma, 0 ̈ \sigma \pi \in \rho\)
whoever，öбxıs \({ }^{\circ} \mathrm{v}\) ．

öcol \({ }^{\circ} v\)
whole，枵 \(\pi \bar{\alpha} \varsigma\) ，ö \(\lambda o \varsigma, \pi \hat{\alpha} \varsigma\)
why？ri；
wickedness，\(\pi\) ov \(\eta\) pía
wife，\(\gamma \cup \vee\) ŋ́
wild，\({ }^{\alpha} \gamma \rho 10\) ¢
wildly, \(\dot{\alpha} \gamma \rho i ́ \omega \varsigma\)
wild beast, Oŋpiov
will go, \(I, \varepsilon\{\mu \mathrm{l}\)
willing, I am, é \(\theta\) é \(\lambda \omega\)
win, I, vīкóต

wine, oivos
wine-shop, oivorál \(\lambda_{1 o v}\)
wing, \(\mathrm{Kép} \alpha \varsigma\)
winter, \(\chi \in 1 \mu \omega \dot{\omega}\)
wisdom, \(\sigma \circ \varphi i \bar{\alpha}, \sigma \omega \varphi \rho \circ\) \(\sigma\) óv \(\eta\)
wise, वорós
wise man, ooplotn's
 \(\dot{\varepsilon} \theta \dot{\text { é }} \omega\)
with, \(\mu \in \tau \dot{\alpha}, \sigma\) óv
with difficulty, \(\mu \hat{o ́}_{1} \mathrm{~L}\)
with luck, \(\sigma\) v̀v \(\theta \in o i ̂ c\)
with regard to, \(\mathrm{k} \alpha \boldsymbol{\tau} \dot{\alpha}\)
withdraw, I, \(\dot{\alpha} v \alpha \chi \omega \rho\) é \(\omega\)
within, èvós
withstand, \(\mathrm{I}, \dot{\alpha} v \theta i \sigma \tau \alpha \mu \alpha\),
wolf, \(\lambda\) úко૬
woman, \(\gamma u \vee \eta\)
wonder at, \(I, \theta \alpha v \mu \alpha \zeta_{\omega}\)
woods, ขै \(\lambda \eta\)
word, \(\lambda\) óros
work, Ëpyov, róvos
 \(\boldsymbol{\pi}\) ovéco
worry, l, \(\varphi\) poviiちゃ
worse, ка́кiov, какícv, \(\chi \in i ́ \rho \omega v\)
 ovos, xeipiotos
worthy (of), \({ }^{\alpha} \xi \mathrm{G} 05\)
wrecked ship, v \(\alpha v \frac{\bar{\alpha}}{\boldsymbol{\alpha}} \boldsymbol{\gamma} \mathrm{ov}\)
wretched, \(\tau \lambda \eta \mu \omega \nu\)
write, \(\mathrm{I}, \gamma \rho \dot{\alpha} \varphi \omega\)
writing, \(\gamma \rho \alpha \dot{\alpha} \mu \mu \alpha \tau \alpha\)


\section*{\(\mathbf{X}\)}

Xanthias, \(\boldsymbol{\Xi} \alpha \nu \theta\) i \(\boldsymbol{\alpha}_{\boldsymbol{c}}\)
Xanthippus, EavOímros


\section*{Y}
year, ह̈́ros
yield, I, Eǐk \(\omega\), èv \(\delta i \delta \omega \mu \iota\)
yoke, I, \(\zeta\) ev́ \(\gamma \nu \bar{v} \mu \mathrm{~L}\)
you, pl., \(\dot{\text { v̈ }} \mu \mathrm{eî}\) ك
you, sing., oú
young man, ve \(\bar{\alpha} v i \bar{\alpha} \zeta\)
young, véos
your, pl., ív \(\mu\) étepos
your, sing., oós,
yourself, of, \(\sigma \in \alpha v \tau\) v̄

\section*{Z}

Zeus, Z єús
Zeus, by, \(\mu \grave{\alpha}\) día
Zeus, O, \% Zev
Zeus, yes by, vaì \(\mu \grave{\alpha} \Delta i ́ \alpha\)

\section*{GENERAL INDEX}

This index is selective. It does not include the names of the family members when they appear in the stories, but it does include them when they appear in essays. Numbers in boldface refer to illustrations or maps.

\section*{A}
abaton, 8, 9
Abdera, 130
Academy, 131
Acarnania, 230, 231
Achaea, 231
Achaean, 234, 236
Achaean Rhion, 236
Achaeans, 42, 43, 203
Acharnae, 107, 108, 114
Acharnians, 114, 115
Acharnians, Aristophanes', 148, 249-269
Achilles, 44, 166, 191, 203
Acropolis, 80, 97, 192, 243, 249
Adrastus, 161, 166, 167, \(168,170,174,175,191\)
Aegean Sea, 52, 61, 229, 242, 242
Aegina, 53
Aegisthus, 44
Aegospotami, 242, 243
Aeschylus's Oresteia, 167
Agamemnon, 44, 57, 136, 166, 203
death of, 54
agnosticism, 212
«i\&ต́s, 166
Alaric the Goth, 214
Alcibiades, 241, 242
Alyattes, 137, 141, 227
Amasis, 141, 182
Achaean Rhion, 236
ambrosia, 262
Ambrosia of Athens, 9
Amphipolis, 113, 232
anthropomorphism, 202
antidemocratic party (oi ó \(\lambda\) íyoı), 99
Antigone, Sophocles', 167
Apella (assembly of all the Spartans), 24

Apollo, 8, 122, 167, 189, 191, 191, 192, 217, 221, 222, 225, 227, 255
temple of, at Corinth, 61 temple of, at Delphi, 178, 191
Apology, Plato's, 233, 243, 246
Arcadia, 24
archers, Scythian, 254, 254
Archidamian War 229, 112
Archidamus, king of the Lacedaemonians, 101, 107, 112
archons, 80, 81 nine, 81
archonship, 81
Areopagus, 80
Council of the, 80,81
Arge, 47
Arginusae, 242
Argive, 150
Argives, 150, 151
Argos, 17, 25, 42, 44, 61, 241
aristocracy, 105
Aristophanes' Acharnians, 148, 249-269

Banqueters, 249
Wealth, 249
Aristotle, 131
army, Athenian, 112
Peloponnesian, 107, 112, 229
Spartan, 24
art of politics ( \(\mathfrak{\eta} \pi 0 \lambda \tau \tau \iota \kappa \grave{\eta}\) \(\tau\) モ́́ \(\chi \cup \eta), 131\)
Artabanes, 256
Artemis, 844
Artemisia, 148

Asclepius, 2, 3, 8-9, 11, 12, \(17,18,19,26\)
sanctuary of, 10,91
temple of, 17
Asia Minor, 15, 24, 43, 136, 137, 141, 148, 194
Asopus River, 33
Assembly ( \(\dot{\eta} \dot{\varepsilon} \kappa \kappa \lambda \eta \sigma i \bar{\alpha}\) ), \(60,73,80,81,91,97,98\), \(113,130,242,249,251\), 252, 254
assembly in each deme, 80
assembly of all the Spartans, 24
atheism, 212
Athena, 44, 122, 192, 243
Athenian army, 112
democracy, 80-81, 9799, 130
Empire, 61, 69, 73, 83, \(112,113,242,243\)
fleet, 112, 241
naval supremacy, 112
Athenians, 15, 16, 27, 28, \(32,33,61,63,68,69,73\), \(83,84,88,100,101,104\), \(107,112,113,114,115\), \(120,125,141,149,192\), 214, 229, 230, 231, 233, 234, 235, 236, 237, 239, 241, 242, 243, 244, 245
Athens, 15, 25, 27, 32, 37, \(42,60,61,63,68,73,89\), \(91,100,101,104,112\), 113, 130, 148, 192, 214, 232, 235, 241, 242
downfall of, 233, 241242
Atreus, 44, 203
Treasury of, 42, 43
Attic ship(s), 244
Attica, 15, 16, 32, 61, 80, 91,
\(104,107,112,115,125\), 249
Attic dialect of Plato, 82
Atys, 161

\section*{B}

Babylon, 148, 149
Babylonians, 182
Bacchiadae (Dorian clan), 25, 200
Bacchylides, 224, 227
Banqueters, Aristophanes', 249
battle of Marathon, 260
of Plataea, 52
of Salamis, 68
Bethany, 177
Bethzatha, 99
Biton, 150, 151, 151
Black Sea, 61, 148
Blegen, 43
blood-guilt, 167
Boeotia, 15, 32, 33, 61, 107, 138, 241
Boeotians, 15, 115
Borysthenes, 148
Brasidas, 113
Bronze Age, the, 138, 24, 224

\section*{C}

Cambyses, 149
Cana, 55, 70
wedding at, 55, 70
Castalian spring, 191
Ceos, 224
 74, 98
chairman of the Assembly, 130
Chalcidice, 113
Chalcis, 231
Charioteer of Delphi, 192
Cheiron, 8
choral lyric, 224
chorus, 249
Christ, 177
Christianity, 192
Chrysothemis, 44
Cicero, 9

Cimon, 60, 232
citizenship, 80
classes of citizenship,
four property, 105
Cleisthenes the Alcmeonid, 80,81
Cleobis, 150, 151, 151
Cleon, 113
Cleonymus, 256
Clytemnestra, 44
Cnemus, 235, 237
Colchis, 136
colonies, Spartan, 25
comedy, 249
Comedy, Old, 249, 263
Corcyra, 25, 61
Corfu, 61
Corinth, 17, 24-25, 46, 47, 61, 61, 62, 63, 112, 200, 230, 241, 245

Gulf of, 112, 229, 230
Isthmus of, 25, 100
Corinthian Gulf, 112
Corinthian ware, 25
Corinthians, 27, 28, 68, 73, 230, 231
Coronis, 8
cosmologists, Ionian, 212
Council House ( \(\tau\) ) ßov \({ }^{\text {®uvtńpıov), } 98}\)
council of elders at Sparta, 24
Council of 400, Solon's, 80 , 81, 242
of 500 ( \(\boldsymbol{1}\) ßov \(\lambda\) í), 81 , 97-98, 101, 254
of the Areopagus, 80, 81
councilors ( \(\beta\) ov \(\lambda\) عut \(\alpha i ́\) ), 74, 81, 98, 130
Cratylus, Plato's, 143
Creon, 167
Crete, 42, 235, 236
Crisaean Gulf, 245, 230
Critias, 213
Croesus, 133, 137, 140, 141, 149, 150, 151, 157, \(161,166,167,168,169\), 170, 174, 175, 180, 181, 182, 191, 194, 195, 200,

204, 204, 216, 217, 221, 222, 224, 225, 225
Cyclopes, 57
Cyllene, 234, 235, 236
Cypselus, 25, 201
Cyrene, 149
Cyrus, king of the Medes, 133, 180, 182, 194, 204, 216, 217, 221, 222
death of, 149
Cyzicus, 242

\section*{D}

Darius, 149
Dark Ages, the, 44
decree ( \(\psi \eta \eta_{\varphi} \sigma \mu \alpha\) ), 97
Delian League, 60
Delos, 53, 227
lions on, 55
Delphi, 44, 151, 158, 167, 178, 181, 182, 191, 192, 221, 224, 230, 233

Sacred Way at, 191, 178
stadium at, 178, 191, 193
temple of Apollo at, 178, 191
theater at, 178, 191
treasuries at, 191
Delphic oracle, 192
demarch, 80
deme(s), 80, 81, 98
Demeter, 44, 213-214
democracy, 121, 130
Athenian, 80-81, 97-99, 130
moderate, 80, 242
radical, 80, 81, 242
demos, volatility of the, 242
Dicaeopolis, 82, 249
бі́кп, 166
Diogenes Laertius, 242
Dionysia, Rural, 262, 267
Dionysus, 224, 249
theater of, fifth century, 249, 258
theater of, fourth century, 262
with a panther, 266
divine vengeance
( \(\vee\) ह́peaı̧), 149, 166
Dnieper, 148
Dodona, 181
Dorian invasion, 24
Dorians, 24, 43
Doric dialect, 24, 224
speakers, 24
downfall of Athens, 233, 241-242
dreams, 190-192
duality of body and soul, 213
dyarchy, 24
Dyme, 234

\section*{E}
education, Greek, 129-131
Eetion, husband of Labda, 200
Egypt, 42, 104, 136, 141, 148, 149, 182, 224
Egyptians, 182
Electra, 44
Elephantine, 148
Eleusinian cult, 214 mysteries, 214
Eleusis, 63, 107, 108, 114, 141, 214
Empire, Athenian, 61, 69, \(73,83,112,113,242\), 243

Persian, 149
Ephialtes, 81
ephors, 25
Epidaurus, 3, 8-9, 10, 11, 17, 63
stadium at, 9
theater at, 9,35
equality of all citizens
(ícovouíā), 81
equals (ö \(\mu\) оьt) at Sparta, 25
Ethiopia, 104
Euboea, 61, 88, 100
eupatrid, 80
Euphanes of Epidaurus, 34
Euphrates, 148

Euripides, 233
Europa, Phoenician princess, 136
Europe, 136, 148
Eurotas River, 24, 270
Eurymachus, 191
expedition to Sicily, Athenian, 233

\section*{F}
fall of Troy, 43
fate ( \(\mu\) oîpo), 166, 221
father of history, Herodotus, 148
festival of Dionysus, the Lenaea, 249
festivals, Greek, 224
fleet, Athenian, 112, 241
Peloponnesian, 112
Persian, 52
freedom, 149
Furies ('Epīvú \(\varepsilon\) ), 44, 57

\section*{G}

Galilee, 55, 70
games (at Delphi), 191
generals, 98 ten, 81
Gerousia (council of elders at Sparta), 24
Golden Age, the, 138, 176
Gordias, 161
grave circles at Mycenae, 42
Great Harbor of Syracuse, 233, 241
Greater Dionysia, 249
Greece, 228
Greek education, 129-131
pantheon, 191
princess, Io, 136
Greeks in Asia Minor, 133, 149

Ionian, 242
guilt, 166-167
Gulf of Corinth, 112, 229, 230
gymnastics, 129

\section*{H}

Hades, 203
Halicarnassus, 136, 148
Herodotus of, 136
Halitherses, 190
Hall of the Mysteries, 214
Halys River, 137, 182
Having Been Sent (name of pool), 139
healing sanctuaries, 8-9
Health, goddess of, 9
Hebrew, 99, 133
Hecataeus of Miletus, 148, 176
Hegestratos, 17
Helen, 136
Heliaea, 80, 81
Helios, 215
Hellenica, Xenophon's, 242
Hellespont, 242
helots, 24, 25, 60
Hephaestus, 122
Hera, 150, 243
Heracles, 257
comic, 263
Heraclitus of Ephesus, 20, \(21,32,41,50,57,74,77\), 111, 113, 118, 143, 156, \(158,176,182,211,218\)
Heraeeus of Mytilene, 16
Herodotus of Halicarnassus, \(32,52,80,133,136\), 142, 147, 148-149, 151, 157, 162, 166, 166, 166, 167, 170, 174, 192, 192, 195, 200, 218, 221, 232, 233
dialect of his writing, 82
father of history, 148
Hesiod, 138, 176
Warks and Days, 167, 176
Hieron, tyrant of Syracuse, 224
Hippias, 80
Hippocrates, 9, 130, 131
Hippodamia, 44, 45

Homer, 130, 203
Iliad, 130, 149, 166, 191, 203
Odyssey, 190, 191, 215
Homeric heroes, 166
honor ( \(\tau \iota \mu \eta\) ), 166
honor ethic, 166
hoplite phalanx, 24
hoplites, 112
hubris, 149, 166
Hymn to Demeter, 213214
Hyperboreans, 224, 227
Hyperion, 215
Hyroeades, 204

\section*{I}

Iliad, Homer's, 130, 149, 166, 191, 203
incarnation, the, 17
initiates ( \(\mu\) v́ \(\tau \tau \alpha \iota\) ), 214
intellectual revolution, 212
Io, Greek princess, 136
Ionia, 148, 202
Ionian cosmologists, 212
Ionian Greeks, 242
Ionian revolt, 52, 149
Ionians, 53, 54, 137, 149
Iphigenia, 44
Iron Age, 138, 176
Isagoras, 80
Ischia, 25
Isocrates, 131
Isthmus of Corinth, 25
Italy, 148, 213
Ithaca, 190

\section*{J}

Jason, 136
jealousy ( \(\varphi\) Oóvos) of the gods, 166
Jerusalem, 99
Jesus, 17, 35, 55, 70, 71, 89, \(99,122,139,159,177\), 178, 193
Jewish believers, 139
Jews, the, \(55,71,99,122\), 177
John the Baptist, 17, 35
jury panel, 81
justice ( \(\delta \mathbf{i k \eta}\) ), 166

\section*{K}
katagōgion, 9
keys to the temples, 98
king of the Persians, 16
King's Eye, the, 256
kings of Lydia, 149
Knossos, 42
Kolophon, Xenophanes of, 176, 202, 212-213

\section*{L}

Labda, 200, 201
Lacedaemon, 15, 61
Lacedaemonians, 15, 24, \(27,28,32,33,61,68,69\), \(73,83,84,100,101,107\), 120, 137, 235, 245
Lamachus, 241
law courts, 130
law, rule of, 81
Lazarus, 177, 178
League, Peloponnesian, 56, 61, 242
Lenaea (festival of Dionysus), 249
Leto, son of, (i.e., Apollo), 227
Leucadia, 244
Leucadian, 245
Leucadians, 245
Leucas, 234
libation, 97
lion gate at Mycenae, 42, 43
lions on Delos, 55
literacy, 130
Long Walls, the, 242
lot, selection for office by, 81
Lyceum, 131
Lycurgan reforms, 25
Lycurgus, 24
Lydia, 148, 194, 225 Lydia, kings of, 149
Lydian, 137, 194, 149, 169, 174, 181, 182, 194, 195, 204, 217, 221, 222

Lydians, Croesus, king of the, 133
Lygdamis, 148
Lysander, 242, 242

\section*{M}

Marathon, 68, 149
battle of, 260
Mardonius, 15, 32, 33
Martha, 177
Mary, 177
Mary Magdalene, 193
mathematics, 131
Medea, 136
Medes, 133, 180, 227
king of the, Cyrus, 133
Median affairs \(=\) Persian Wars, 133
Megara, 61, 63, 112
Messenia, 24
Messenians, 239
Minoan control of the seas, 42
Minoan Crete, 42
Minoan palaces, 42
miracle cures, 16-17, 34
moderate democracy, 80 , 242
\(\mu о i ̂ p \alpha, 166,221\)
Molycrian Rhion, 236
Molycrion, 234
monarchy, 24
morality, 166
Mount Olympus in Thessaly (home of the gods), 138

Olympus (in Mysia), 168, 170
Parnassus, 191
Muse, the daughter of Zeus, 215

Muses, 129
Muses, the nine, 223
music teacher (ó кı-
Өapıбтท̆c), 130, 133
music, 129
Mycale, 53, 149
battle of, 52
Mycenae, 42, 42-44, 44, 44, 57, 62
grave circles at, 42
kings of, 42
lion gate at, 42, 43
shaft graves at, 42
the royal house of, 44
Mysians, 168, 169, 169
mystery cults, 213-214
mysticism, 213-214
myth, 44, 149, 224

\section*{\(\mathbf{N}\)}

Nathanael, 35
Naupactians, 245
Naupactus, 230, 234, 239, 244
naval supremacy, Athe-
nian, 112
nectar, 262
Nemea, Valley of, 17
Nemean Games, 17
nemesis (divine vengeance, vé \(\mu \in \sigma \iota \varsigma)\), 149, 166
Nicias, Peace of, 113, 241
Nicodemus, 71, 89
Nike, 248
Nile, 148

\section*{0}

Odysseus, 190, 215, 215
Odyssey, Homer's, 190, 191, 215
Oedipus, 167 Oedipus the King, Sophocles', 167
Oenoe, 107
Oenomaus, 44
Olbia, 148
Old Comedy, 249
oligarchic revolution (411 B.C.), 242
oligarchy, 25
Olympia, 191
Olympian Zeus, 192
Olympias, general arrangement of the reconstructed trireme, 240

Olympias, trireme, 237
Olympic Games, 224

Olympus, Mount, in Thessaly (home of the gods), 138
in Mysia, 168, 170
On the Gods (treatise by
Protagoras), 218
oracles, 190-192
orchestra ( \(\dot{o} \rho \chi \eta \dot{\eta} \sigma \tau \rho \bar{\alpha}\) ), 249
Oresteia, Aeschylus's, 67
Orestes, 44
Orpheus, 213
Orphics, 213
ostracism, 81, 130
ostracon, 81, 130

\section*{P}

Pactolus River, 227
\(\pi \alpha \downarrow \delta \alpha \gamma \omega \gamma\) о́s, 130, 131
Pallas Athena, 192
Pandarus of Thessaly, 34
Panormus, 236, , 245
pantheon, Greek, 191
Parable of the Sheepfold, 159
Paris, 136
Parnassus, Mount, 191
Patrae, 231, 234
Pausanias, 33
payment of all officials, 81
Peace of Nicias, 113, 241
Peleus, 203
Peloponnesian army, 112, 229
fleet, 112
League, 25, 61, 242
War, 148, 229, 241
War, first phase of the, 112-113
Peloponnesians, 32, 73, 83, 91, 100, 101, 104, 112, \(115,125,229,231,234\), \(236,237,239,244,245\), 249
army of the, 107,112 , 229
Peloponnesus, 24, 25, 42, \(68,112,112,113,115\), 230, 239, 241
Pelops, 44, 45
Penelope, 190

Periander, 25
Pericles, 60, 61, 80, 81, 83, \(84,88,91,98,99,101\), \(112,113,114,115,120-\) 121, 130, 233, 241
Persia, 52, 104, 149
Persian, 204, 242
capital (Susa), 148
Empire, 149
fleet, 52
gold, 242
records, 148
Persians, 15, 52, 53, 54, \(136,137,149,180,181\), 182, 195, 204, 221, 222, 225, 242
king of the, 16
Phales, 266
phallus-pole, 264
Pharisees, 71, 139
Philip, 8, 42, 44, 82, 249
philosophy, 131
Phoenician princess, Europa, 136
Phoenician traders, 136
Phormio, Athenian admiral, 112, 229, 230, 231, 234, 235, 236, 239
Pindar's Pythian, 8
Piraeus, the, 88, 104, 242
Pisistratus, 80, 89
plague, the, \(104,112,120\), 233, 249
Plataea, 32, 33, 44 battle of, 52
platform ( \(\tau\) ò \(\beta \hat{\eta} \mu \alpha\) ), 97
Plato, 125, 130, 131
Apology, 233, 243, 246
Attic dialect of, 82
Cratylus, 143
Protagoras, 126, 130, 133
Republic, 173-174
Pnyx, 74, 97, 250, 251, 253
polis, 24, 25, 44
politicians (oi ṕńторец), 98
pollution ( \(\mu\) í \(\alpha \sigma \mu \alpha\) ), 167
Polycrates of Samos, 149
Pontus Euxinus, 148
pool of Siloam, 139

Potidaea， 61
prayer， 166
preliminary decree（ \(\tau\) ò
\(\pi \rho о\) ßои́ \(\lambda_{\varepsilon v \mu \alpha), ~ 97, ~}^{254}\)
decrees（ \(\pi\) роßоv ®ev \(^{\prime}-\) \(\mu \alpha \tau \alpha), 97\)
presidents（ \(\pi \rho v \tau \alpha ́ v \in 1 \varsigma), 74\) ， 98， 254
presocratic philosophers， 20
property classes of citizen－ ship，four， 105
prophets， 191
Protagoras，125，130，131， 213

Protagoras，Plato＇s， 126，130， 133
prytaneis（ \(\pi \rho\) uzóvels， presidents）74，98， 254
prytany（one－tenth of a year），97， 98
Pteria， 194
Pterians， 182
purification（ \(\kappa \alpha ́ \theta \neq \alpha \rho \sigma \iota \varsigma)\) ， 167
Pylos，42， 113
Pythagoras，176， 213
Pythia，181，182，189，191， 192，221，222， 233

Pythian，Pindar＇s， 8
Pytho（Delphi）， 227

\section*{R}
radical democracy，80，81， 242
rationalism，212－213
reconstructed trireme
Olympias，general ar－ rangement of the， \(\mathbf{2 4 0}\)
reforms of Solon，80， 105
reincarnation， 213
religion， 166
Republic，Plato＇s，173－174
resurrection， 214
revealer of holy things
（iєроро́vгпร）， 214
revolt，Ionian，52， 149
rhapsode， 203
rhetoric， 130
Rhion，234，236， 236
rituals， 166
rule of law， 81
Rural Dionysia，262， 267

\section*{S}
sack of Troy， 137
sacred serpent， 9,19
Sacred Way at Delphi， 191， 178
sacrifice， 166
Salamis，15，32，68， 192
battle of， 68
Samians， 243
Samos，53，148，213， 243
Polycrates of， 149
sanctuary of Asclepius，10， 91
Sardis，140，141，148，161， 166，181，182，194，204， 222， 225
Schliemann，42， 44
Scythia，148， 149
Scythian archers，254， 254
seal of state， 98
secretary（ó \(\gamma \rho \alpha \mu \mu \alpha \tau \varepsilon v ́ \varsigma)\) ， 98
selection for office by lot， 81
self－respect，sense of （ \(\alpha i \delta \omega ́ \varsigma), 166\)
serpent，sacred， 8,19 ，
shaft graves at Mycenae， 42
shame culture， 166
shame，166－167
sense of（ \(\alpha \dot{i} \delta \dot{\omega} \varsigma\) ）， 166
Sheepfold，Parable of the， 159
Sicily，148， 241
signs，190－192
Siloam，pool of， 139
Silver Age，the， 138
Sirens， 215
slavery， 149
Socrates of Athens， 20 ， 130，131，233，242，243， 246
Solon，81，89，105，122，140， \(141,148,150,151,157\) ，

161，166， 216
reforms of，80， 105
son of Atreus， 203
sophistic movement， 233
sophists， 130
Sophocles，148， 233
Antigone， 167
Oedipus the King， 167
soul， 213
Sparta，24－25，60，61，68， 113，120，136，233，241， 242，249， 270
council of elders at， 24
Spartan army， 24
colonies， 25
fleet， 242
Spartans，61，68，113，233， 242
assembly of all the， 24
Sphacteria， 113
stability（ evvouí⿱亠凶禸 ）at
Sparta， 25
stadium at Delphi，191，
178， 193
at Epidaurus， 9
Strymon River， 113
suppliant（iкérņ）， 167
supplication， 167
supremacy，Athenian naval， 112
Susa，Persian capital， 148
Syracuse，25，224， 241
Great Harbor of，233， 241
Syria， 148

\section*{T}
tablet，votive，9，9，16－17， 34
Tantalus， 44
Taygetus range of moun－ tains，24，25， 270
Telemachus， 190
Tellus the Athenian，141， 150
temple of Apollo at Delphi， 178， 191
of Asclepius at Epi－ daurus， 17
theater at Delphi, 178, 191
at Epidaurus, 9, 35
theater of Dionysus (fifth
century), 249, 258
(fourth century), 262
Thebes, 42, 167
Themistocles, 69, 192
Theognis, 45
Thermopylae, 149
Thessaly, 15, 42
Thirty Years' Peace, 61, 112
tholos at Epidaurus, 8
Tholos at Athens, 98
Thrace, 113, 130, 149, 213
Thriasian Plain, 107, 108, 114
Thucydides, \(68,84,88,99\), \(101,104,108,113,115\), 120, 229, 231, 232-233, 235, 237, 241, 241, 245
dialect of his writing, 82
Thurii, 148
Thyestes, 44
timocracy, 105
Timocrates, 245
Tiryns, 42
traders, Phoenician, 136
tragedy, 249
trainer (ó \(\pi \alpha \iota \delta o \tau \rho i ́ \beta \eta \varsigma\) ), 130, 133
training ( \(\dot{\alpha} \gamma \omega \gamma \gamma^{\prime}\) ) of Spartans, 25
treasuries at Delphi, 191
Treasury of Atreus, 42, 43
tribe ( \(\varphi \bar{\nabla} \lambda\) 亿́n), 81
four old Athenian tribes ( \(\varphi \bar{u} \lambda \alpha \hat{i}\) ), 80
ten new Athenian tribes ( \(\left.\varphi \bar{v} \lambda \alpha \alpha_{1}\right), 80,81\)
Triptolemus, 214
trireme(s), 112
trireme Olympias, 237, 240
Trojan prince, 136
War, 43
trophy, 248
Troy, 44, 136, 215
fall of, 43
sack of, 137
truce, 73
Tyche, 9
tyrants, 25
Tyrtaeus of Sparta, 71

\section*{V}
vengeance, divine,

votive tablet, \(9,9,16-17\), 34

\section*{W}

War, Peloponnesian, 48, 229, 241

Peloponnesian, first
phase of, 112-113
Trojan, 43
Wealth, Aristophanes', 249
wedding at Cana, the, 55 , 70
Works and Days, Hesiod's, 138, 176
writing master (ò \(\gamma \rho \alpha \mu\) \(\mu \alpha \tau \iota \sigma \tau \eta \zeta), 129\)

\section*{X}

Xenophanes of Kolophon, 176, 202, 212-213
Xenophon's Hellenica, 242
Xerxes, 15, 60, 148, 149, 149, 192

\section*{Z}
zeugitai (property class), 81
Zeus, 73, 122, 166, 167, 190, 191, 192, 203225 , 227
daughter of, (i.e., the Muse), 215
of purification, 174
who presides over companionship, 174
who presides over the hearth and hospitality, 174

\section*{LIST OF MAPS}

Page
xviii Greece and the Aegean Sea. From H. D. Amos and A. G. P. Lang, These Were the Greeks, © 1979 by Nelson Thornes, Cheltenham, United Kingdom, page 5.

228 Greece. From Richard J. A. Talbert, Atlas of Classical History, London and New York: Routledge, 1985, page 30.
229 Map of the first battle. From The Athenian Trireme by J. S. Morrison, J. F. Coates, and N. B. Rankov © 2nd ed., 2000 by Cambridge University Press, page 70.
238 Map of the second battle. From The Athenian Trireme by J. S. Morrison, J. F. Coates, and N. B. Rankov © © 2nd ed., 2000 by Cambridge University Press, page 73.

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\section*{LIST OF ILLUSTRATIONS}

\section*{Page}

2 Relief. Piraeus Museum 92. Deutsches Archäologisches Institut Athen. (Photo: Welter).
9 Relief. Sculpture 809. Reproduced by courtesy of the Trustees of the British Museum, London. (Photo: Museum).
18 Statue of Asclepius. Epidaurus Museum. (Photo: Museum).
20 (Drawing: John Cavacco).
35 Theater of Epidaurus. © 1989 Loyola University of Chicago. (Photo: R. V. Schoder, S.J.).
36 Detail of an Attic black figure neck amphora. Vase B226. Reproduced by courtesy of the Trustees of the British Museum, London. (Photo: Museum).
42 The lion gate at Mycenae. (Photo: Alison Frantz).
43 The entrance to the Treasury of Atreus. (Photo: Alison Frantz).
45 Drawing: from vase painting. From Peter Connolly and Hazel Dodge, The Ancient City: Life in Classical Athens \& Rome, Oxford University Press, 1998, p. 83. (Drawing: Peter Connolly).
54 Detail of calyx krater. Ht. 51 cm . (20 1/16 in.); di. 51 cm . (20 1/16 in). © \(2002 \mathrm{Mu}-\) seum of Fine Arts, Boston 63.1246, William Francis Warden Fund. (Photo: Museum).
55 Terrace of Lions on Delos. (Photo: SEF/Art Resource, NY).
56 Mycenae. (Photo: Gilbert Lawall).
61 Corinth. (Photo: Alison Frantz).
72 The Pnyx. (Photo: Alison Frantz).
80 The Acropolis. (Photo: Alison Frantz).
90 Detail of an Attic red figure stamnos. Vase E448. Reproduced by courtesy of the Trustees of the British Museum, London. (Photo: Museum).
123 Attic red figure column krater. All rights reserved, New York, The Metropolitan Museum of Art 10.210.14, Rogers Fund 1910. (Photo: Museum).
124 Detail of an Attic red figure cup. Berlin, Antikenmuseum F 2285. (Photo: Museum).
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140 Detail of an Attic red figure cup. Vase E49. Reproduced by courtesy of the Trustees of the British Museum, London. (Photo: Museum).
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179 The temple of Apollo at Delphi. (Photo: Alison Frantz).

189 Detail of an Attic red figure cup. Berlin, Antikenmuseum F 2538. (Photo: Museum).
190 Detail of bronze statue of charioteer. Delphi, Archaeological Museum. (Photo: Nimatallah/Art Resource, NY).
193 The stadium at Delphi. (Photo: Marburg/Art Resource, NY).
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223 Attic red figure hydria. Ht. 58.5 cm . All rights reserved, New York, The Metropoli\(\tan\) Museum of Art SL 1990.1.109, The Shelby White and Leon Levy Collection. (Photo: Sheldan Collins).
225 Detail of belly amphora. Paris, Musée du Louvre. (Photo: M. and P. Chuzeville).
237 Trireme. From The Athenian Trireme by J. S. Morrison, J. F. Coates, and N. B. Rankov © 2nd ed., 2000 by Cambridge University Press, page 232.
240 Plan of the reconstructed trireme Olympias. From The Athenian Trireme by J. S. Morrison, J. F. Coates, and N. B. Rankov (© 2nd ed., 2000 by Cambridge University Press, page 208.
243 Relief. Athens, Acropolis Museum. (Photo: Museum).
248 Detail of an Attic red figure pelike. Ht. 31 cm . ( \(123 / 16 \mathrm{in}\) ). © 2002 Museum of Fine Arts, Boston 20.187, Francis Bartlett Donation of 1912. (Photo: Museum).
253 (Photo: Alison Frantz).
254 Attic red figure plate. Vase E135. Reproduced by courtesy of the Trustees of the British Museum, London. (Photo: Museum).
258 Theater of Dionysus. From Peter Connolly and Hazel Dodge, The Ancient City: Life in Classical Athens \& Rome, Oxford University Press, 1998, p. 94. (Drawing: Peter Connolly).
262 Plan of the theater of Dionysus. From Peter Connolly and Hazel Dodge, The Ancient City: Life in Classical Athens \& Rome, Oxford University Press, 1998, p. 99. (Drawing: Peter Connolly).

263 Terracotta statuette. Ht. 7 cm (2 \(3 / 4 \mathrm{in}\).). © 2002 Museum of Fine Arts, Boston 01.8014, Gift by contribution. (Photo: Museum).

266 Detail of an Attic red figure cup. Ht. 9.5 cm . (3 \(3 / 4 \mathrm{in}\).); di. \(22.7 \mathrm{~cm}(815 / 16 \mathrm{in}\).). © 2002 Museum of Fine Arts, Boston 95.30, Catharine Page Perkins Fund. (Photo: Museum).
268 Detail of an Attic red figure cup. Vase E49. Reproduced by courtesy of the Trustees of the British Museum, London. (Photo: Museum).
269 Attic red figure pelike. Ht. 36.1 cm . ( \(143 / 16 \mathrm{in}\).); di. 44.8 cm ( \(17 \mathrm{5} / 8 \mathrm{in}\).). © 2002 Museum of Fine Arts, Boston 03.793, Francis Bartlett Donation. (Photo: Museum).
270 The valley of the river Eurotas. (Photo: Alison Frantz).```

