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## PRACTICAL INTRODUC'IION

TO

## GREEK ACCIDENCE.

THOMAS KERCHEVER ARNOLD, M.A.<br>RECTOR OF LYNDON,

AND LATE FELLOW OF TRINITY COLIEGE, CAMBRIDGE.

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$$
\begin{gathered}
P A 258 \\
\cdot A 76 \\
1852
\end{gathered}
$$

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## N O T I C E.

IT is intended that the pupil should begin with the Lessons and Exercises (p. 55) ; learning, as he goes on, the portion of the Grammatical Introduction required for the coming lesson.

Letters of reference, which occur towards the end of the work, refer to the "Differences of Idiom." B. T. stand for Buttmann, Thiersch, respectively.

## TABLE OF CONTENTS.

## PART I.

sect. page
(Grammatical Intròduction) ..... 1-51

1. The Alphabet ..... 1
2. Division of the Consonants ..... 3
3. General Table of the Declensions.-The Article ..... ib.
4. First Declension ..... 4
5. Second Declension ..... 5
6. Attic Declension ..... 7
7. Third Declension ..... 8
8. Contracted Nouns ..... 10
9. Adjectives ..... 11
10. Words that suffer syncope ..... 13
11. Comparatives and Superlatives ..... ib.
12. Irregular Comparison ..... 14
13. The Four First Numerals ..... 15
14. Pronouns ..... ib.
15. Barytone Verbs ..... 16
16. Mute Verbs ..... 20
17. Verbs in $\sigma \sigma, \tau \tau, \zeta$ ..... 21
18. Liquid Verbs ..... 22
19. Pure Verbs ..... 24
20. Perfect II. ..... 25
21. Attic Future: Attic reduplication ..... 26
22. Moods and Persons ..... 27
23. Peculiarities of Augment ..... 28
24. Terminations of Act. Voice ..... 30
(Rules for Contraction) ..... 31
(Rules for Accentuation of Act.) ..... ib.
Terminations of Pass. and Mid. ..... 32
(Accentuation of Pass. and Mid.) ..... 33
(Table of Contracted Verbs) ..... 34, 35
sect. ..... page
25. Verbs in $\mu \iota$ ..... 36
26. $i \mu i, ~ \varepsilon i \mu t, ~ " i \eta \mu t, \phi \eta \mu i$ ..... 40
27. Irregular Nouns ..... 41
Act. Verbs with fut. mid. ..... 42
Verbs with fut. mid. in a passice sense ..... 43
Catalogue of Anomalous Verbs, \&c. (Thiersch) ..... ib.
28. Words with penult long (Buttmann) . ..... 48
PART II.
(Exercises on Regular Nouns and Verbs) ..... 55-87
PART III.
(Introduction.)
Principles of Word-building ..... 91-94
Accentuation of the Nominative case of Nouns, \&c. (chiefly from Rost) . ..... 95-99
Exercises on the Verbs in $\mu \mathrm{l}$ and Irregular Verbs ..... 99-126
(Correlative Pronouns) ..... 122-124
(Correlative Adverbs) ..... 124
(oiōa) ..... 126
Appendix I. Prepositions ..... 127
Appendix II. Conjunctions ..... ib.
Answered Questions on the Accidence ..... 128-136
Table of Differences of Idiom ..... 137
Resolution of Contracted Syllables ..... 139
Index ..... 141

## PRACTICAL INTRODUCTION

то

## G R E EK A C CIDENCE.



The following characters are also sometimes used:-

$$
\begin{array}{r}
6, \int, \approx, \infty, \eta, \text { and } 5,8, \\
\text { for } \beta, \gamma, \theta, \pi, \tau, \text { and } \sigma \tau, \text { ov. }
\end{array}
$$

2 Unfortunately the English pronunciation of the vowels is different from that of the whole Continent; and we have carried this difference into our pronunciation of Greek and Latin.
$3 \quad \sigma$ at the end of words takes the form of s . This form is now sometimes used in the middle of a compound word, when the first word in the compound ends in $\sigma$, as $\pi \rho o s ф \varepsilon, \rho \omega$. This is against the authority of the ancients. (Kühner.)
4 I $\lambda$ रóv means simple, that is, unaspirated (e or $u$ ): the character $H$ being also used originally to mark the rough breathing (our $h$ ); and $\mathbf{\Upsilon}$ to mark another breathing, that of the Digamma. (Kühner.)
5 The diphthongs are $\alpha \iota$ (as in $a y$, yes): $\varepsilon \iota$ (as $i$ in fine): oı (as in voice): vu (as in Wye, the river): av (as in paw): $\varepsilon v, \eta v$ (as in $p e w)$ : ov (as in owl): $\omega v$ is Ionic.
6 Table for examination in the letters.

| $\underset{u}{a}$ |  | $\delta$ |  | $\rho$ | $\psi$ | $\omega$ | $\xi$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{1}{2}$ | $\beta$ | $\frac{8}{\xi}$ | $\lambda$ | $\phi$ | $\mu$ | $\zeta$ | $\nu$ |
| $\pi$ | $\kappa$ | $\gamma$ | $\sigma$ | $\rho$ | $\gamma$ | $\nu$ | $v$ |
| $\chi$ | $\rho$ | $\lambda$ | $\delta$ | $\zeta$ | $\eta$ | $\xi$ | $\sigma$ |
| $\gamma$ | $\psi$ | $s$ | $\mu$ | $\varepsilon$ | $\gamma$ | $\delta$ | $\tau$ |
| $\tau$ | $\eta$ | $\omega$ | $\tau$ | $\nu$ | $\zeta$ | $v$ | $\nu$ |
| $\phi$ | $\pi$ | $\chi$ | $\rho$ | $v$ | $\xi$ | $\eta$ | $\rho$ |
| $\gamma$ | $\psi$ | $\theta$ | $\nu$ | $\chi$ | $\phi$ | 0 | $\theta$ |

7 Table for examination in the capital letters.

| A | H | $\Delta$ | Z | P | $\Psi$ | $\Omega$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| I | B | 氙 | $\Lambda$ | $\Phi$ | M | Z | N |
| I | K | $\Gamma$ | $\Sigma$ | P | $\Gamma$ | N | $\Upsilon$ |
| X | P | $\Lambda$ | $\Delta$ | Z | H | $\Xi$ | $\Sigma$ |
| $\Gamma$ | $\Psi$ | $\Sigma$ | M | E | $\Gamma$ | $\Delta$ | T |
| T | H | $\Omega$ | T | N | Z | $\Upsilon$ | N |
| $\Phi$ | $\Pi$ | X | P | $\Upsilon$ | $\Xi$ | H | P |
| $\Gamma$ | $\Psi$ | $\Theta$ | N | X | $\Phi$ | O | $\Theta$ |

8 Exercise. Write the names of the letters in Greek.
§ 2. DIVISION OF THE CONSONANTS.
Smooth. Middle. Aspirate.
9
Mutes $\left\{\begin{array}{llcllll}\text { with a } p \text { sound } & \cdots & \pi & \cdots & \beta & \cdots & \phi \\ \text { with a } k \text { sound } & \cdots & \kappa & \cdots & \gamma & \cdots & \chi \\ \text { with a } t \text { sound } & \cdots & \tau & \cdots & \delta & \cdots & \theta\end{array}\right.$
Semivowels: $\lambda, \mu, \nu, \rho$ (liquids), and $\sigma$.
Double : $\zeta, \xi, \psi \cdot-\zeta=\sigma \delta . \quad \xi, \psi=$ any $k$ or $p$ sound respect- 11 ively with $\sigma$.

$$
\S 3 .
$$

General Table of the Declensions.-The Article.
[The Attic Declension (fourth decl. of Eton Grammar) is given below. See 24.]
I.

| Sing. Nom. | $\begin{gathered} {[\text { lst, Eton Gr. }]} \\ \underbrace{\begin{array}{c} \text { mas. } \\ \eta \mathrm{S} \\ \bar{a}_{\mathrm{c}}^{5}, \end{array}} \end{gathered}$ |  |
| :---: | :---: | :---: |
| Gen. | ov | $\eta \mathrm{or} \mathrm{as}_{5}$ |
| Dat. |  |  |
| Ace. |  |  |
| Voc. Dual. |  |  |
| N. A. V. |  |  |
| G. D. |  |  |
| N. V. |  |  |
| Gen. |  |  |
| Dat. |  |  |
| Acc. |  |  |

II.

| [3d, Eton Gr.] | [5th, Eton Gr.] |
| :---: | :---: |
| os, neut. ov | various |
| ov | $o s(\omega S)$ |
| $\omega$ | $\iota \quad$ tor |
| $o \nu$, neut. ov | $\alpha \text { or } v\left\{\begin{array}{c} \text { neut. as } \\ \text { nom. } \end{array}\right.$ |
| $\omega$ | $\varepsilon$ |
| otv | $0 \bullet \nu$ |
| oi, neut. $\breve{\alpha}$ | عs, neut. $\breve{\alpha}$ |
| $\omega \nu$ | $\omega \nu$ |
| ois | $\sigma \iota(\sigma \iota \nu)$ |
| ovs, neut. $\breve{\alpha}$ | ăc, neut. $\breve{a}$ |

The Article: $\dot{\delta}$, the .
13

|  |  | Sing |  |  | Plur. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. | ${ }_{\dot{\delta}}^{m .}$ |  | $\begin{gathered} n \\ \tau \\ \hline \end{gathered}$ | $i_{o i}^{m .}$ | $f_{a}$ | $\begin{gathered} n . \\ \tau \dot{\alpha} \end{gathered}$ |
| G. | $\tau 0$ บ̃ | $\tau \tilde{\eta} S$ | тoũ | $\tau \tilde{\omega} \nu$ | $\tau \tilde{\omega} \nu$ | $\tau \tilde{\omega} \nu$ |
| D. | $\tau \tilde{\psi}$ | $\tau \underline{y}$ | $\tau \tilde{\psi}$ | тoîs | тaĩs | ToĩS |
| A. | тóv | $\tau \dot{\nu}$ | тó | тov́s | тág | $\tau \alpha$. |

Dual.

| N. A. | $\tau \dot{\omega}$ | $\tau \dot{\alpha}$ | $\tau \dot{\omega}$ |
| :--- | :--- | :--- | :--- |
| G. D. | $\tau o \tilde{\omega} \nu$ | $\tau a \tilde{\imath} \nu$ | $\tau o \tilde{\nu} \nu$ |

${ }^{1}$ Contracted from $\alpha \omega \nu$, and therefore circumflexed. In repeating the table, let the pupil say ${ }^{6} \omega \nu$ circumflexed.'

## §4．First Declension．

［First and Second of Eton Grammar．］

## 14 Paradigms．

| Sing． | $i$ ，honour． | ¢，visdom． | $\dot{\eta}, \mathrm{Muse}$ ． | ó，citizen． | ó，young man． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | $\tau \iota \mu \dot{\eta}$ | бoфia | Moṽ ${ }^{\text {a }}$ | $\pi 0 \lambda i \tau \eta$ S | veavias |
| Gen． | $\tau \mu \tilde{\eta}$ | бoфias | Mov́ans | то入iтov | Eavio |
| Dat． | $\tau \iota \mu \tilde{p}$ | ooфia | Mov́rỵ | $\pi 0 入 i \tau y$ | $\nu$ vavią |
| Acc． | $\tau \mu \dot{\eta}$ | бофia | Moṽ ${ }^{\text {a }}$ | $\pi$ о入iт ${ }^{\text {a }}$ | avia |
| Voc． Dual． | $\tau \iota \mu \dot{\eta}$ | ooфía | Moṽ $\alpha^{\text {a }}$ | $\pi$ о入iта | veavia |
| N．A．V． | тıца́ | ooфía | Mov́ба | o入i | vعavía |
| G．D． Plur． | $\tau \iota \mu a \tau \nu$ | oo¢iaıv | Mov́бaıy | o入ítaıv | ขعаขiaıข |
| Nom．V． | $\tau$ | oo | Moṽ | 0入īaı | veaviá |
| Gen． | $\tau \iota \mu \tilde{\omega}$ | бopiouv | Movoũv | $\lambda_{l \tau} \sim_{\nu}$ | $\nu \varepsilon$ |
| Dat． | тıиаїs | oopials | Mov́oaıs | $\pi o \lambda i \pi a t s$ | ขعaviaıs |
| Acc． | $\tau \iota \mu a ́ s$ | ooфias | Mov́бas | mo入iras | veavias． |
|  |  | $\grave{\eta}$ ，opinion． | i，trident． | $\dot{\eta}$ ，knife． |  |
| $\mathrm{N} .$ | ón | $\gamma \nu \omega \prime \mu \eta$ | toíasa． | нáđápa | ＇Atocións |
| G． | סiкns | $\gamma \nu \dot{\mu} \mu \eta$ ¢ | rotaings | Ma才aipas | ＇A A peíciov |
| D． | ciky | $\gamma \nu \omega \prime \mu \nu$ | totaivy | uaxaipa | ＇Arprićy |
| A． | ठinnv | $\gamma \nu \omega \prime \mu \eta \nu$ | toiaıvav | $\mu a ́ \chi a ı \rho a \nu$ | ＇Atoriónv |
| V． | סík | $\gamma \nu \omega \dot{\mu} \mu$ | тpíausa | $\mu$ ¢́хаıра | Aтprión． |

15 In the first decl．［first and second declensions］the alpha forms belong to $a$ ，the eta forms to $\eta$ ．
（1）But nouns in $\tau \eta \varsigma$ ，national names，and rerbal compounds ending in $\mu \varepsilon \tau \rho \eta \varsigma, \tau \rho \check{\beta} \beta \eta \varsigma, \pi \omega \lambda \eta \varsigma$ ，take Toc．in $\breve{a}$ ．
（2）Of fem．nouns，a impure，with the exception of $\rho a$ ，takes the eta forms in the Gen．and Dat．，but not in the Acc．or Voc．

## 16 Vocabulary 1.

［First Declension：first and second of Eton Grammar．］

| ảyopá | market－place |  | virtue |
| :---: | :---: | :---: | :---: |
| ＇Ayxions（i） | Anchises | －офía | wisdom |
| mo入ír $\quad$ ¢（ $\overline{\text { a }}$ ） | citizen | $\dot{\varepsilon} \pi \iota \theta v \mu i{ }^{\prime}{ }^{\text {a }}$ | desire |
| крıтй¢（ǐ） | judge | какіа | rice |
| $\gamma \lambda \tilde{\omega} \sigma \sigma \alpha$ | tongue | өá入aбба | sea |
| $\tau \varepsilon \chi \nu \eta$ | art | бнт $\quad$ роía | preservation |
|  | artist | à $¢$ ám $\eta$ | love |
|  | day | рí\％ | root |
| $\kappa \varepsilon ф ¢ \lambda \eta{ }^{\prime}$ | head | $\psi v \chi \eta ́(\bar{v})$ | soul |
|  | master | ย์ขiôva | riper |
|  | Scythian | $\lambda \hat{\pi} \pi \eta(\bar{v})$ | grief |
|  | Persian |  | pleasure |
| ขiки（ $\bar{i}$ ） | victory | бкıá | shade |
| $\gamma \varepsilon \omega \mu \varepsilon \dot{\varepsilon} \tau \rho \eta$ ¢ | geometer |  | lawgirer． |

```
TK Gen. ac, is generally \({ }^{1}\) long.
    \(a\), Gen. \(\eta \varsigma\), is always short.
```


## Vocabulary 2.

（Contracted nouns of the first：which may be known by the circumflex on the nominative．）
（3）The nom．is contracted，and then declined regularly：but those in $a$ ， being originally pure，retain the $\alpha$ throughout；and those in as take the Doric Gen．in $\alpha$ ．
＇A $\theta \eta v \tilde{a}$ ，Minerva（from＇A $\theta \eta \nu a ́ a), G .{ }^{\prime} A \eta \eta \nu \tilde{c} \varsigma, \& c$.
$\dot{\alpha} \lambda \omega \pi \varepsilon \kappa \tilde{\eta}$ ，fox－skin．

$\gamma a \lambda \tilde{\eta}$ ，weasel．
$\gamma \tilde{\eta}$ ，earth．

$\lambda_{\varepsilon о \nu \tau} \tilde{\eta}$ ，lion－skin．
$\mu \nu \tilde{a}, \operatorname{mina}(\mu \nu \alpha ́ a), G . \mu \nu \tilde{a} \varsigma, \& c$.

## § 5．Second Declension．

［Third Declension of Eton Grammar．］

## Paradigms．

| Sing． | ¢，garden． | $\dot{\eta}$ ，disease． | ¢，eagle． | тò ，fig． |
| :---: | :---: | :---: | :---: | :---: |
| Nom． | $\kappa \tilde{\eta} \pi 0$ S | vóvos | á\＆${ }^{\text {cós }}$ | $\sigma$ ข̃коข |
| Gen． | $\kappa \eta$ ¢оv | ขóбov | $\dot{\alpha} \varepsilon \tau 0 \tilde{v}$ | бúкоข |
| Dat． | $\kappa \dot{\eta} \pi \boldsymbol{\varphi}$ | $\nu 0$ о́\％ |  | би́к儿 |
| Acc． | $\kappa \hat{\eta} \pi 0 \nu$ | ขóбov | áยтóv | $\sigma$ ข̃коข |
| Voc． Dual． | $\kappa \tilde{\eta} \pi \varepsilon$ | $\nu o ́ \sigma \varepsilon$ | $\dot{\alpha} \varepsilon \tau \boldsymbol{\varepsilon}$ | $\sigma \hat{\sim} \kappa 0 \nu$ |
| N．A．V． | $\pi \omega$ | $\nu$ | 寺 | $\sigma$ ช́к $\omega$ |
| G. D. |  | ขóбotข | á\＆тоıั้ | бช์коเข |
| Nom．V． | $\kappa \eta$ коь | ขóбoı | 相 | бข̃ка |
| Gen． | $\kappa \dot{\eta} \pi \omega \nu$ | $\nu$ ขó $\omega \nu$ | $\alpha{ }^{\text {a }}$ ¢ $\tau \sim \nu$ | $\sigma u ́ \kappa \omega \nu$ |
| Dat． | кท่тоьs | ขóгols | á\＆тoĩs | бúко⿺𠃊 |
| Acc． | ки́тovs | vórovs | ảยтоข́s | $\sigma \tilde{\sim} \kappa \alpha$ ． |

[^0]
## 20 Vocabulary 3.

|  | messenger | i $\mu$ átıov | garment |
| :---: | :---: | :---: | :---: |
| à\＆тós | eagle | lov | violet |
| ท̀ ä $\mu \pi \varepsilon \lambda$ os | the vine | каббітяроя | tin |
|  | man（homo） | ко́тіัขos | wild olive－tree |
| $\left.{ }_{\text {ápyupos }}\right\}$ |  |  | lead |
| ápyúpıov $\}$ |  | ขо́тоя | south－wind |
|  | work | §v́入ov | wood |
| غv̄oos | east－wind | oiònpos | iron |
| ¢́¢ $¢$ טpos | west－wind | otpatós | army． |

## 21 Vocabulary 4.

（a）Words with two genders．

|  | skin | $\dot{\delta}, \dot{\eta}$ oin 0 s |
| :---: | :---: | :---: |
|  | shrub | $\dot{\delta}, \dot{\eta} \lambda i \theta o s$ |
| ó，¢̀ $\beta$ ápßıros | lyre． |  |

（b）Words that alter their meaning with their gender．

| ó ¢u \％ós | the yoke | ท̀ ¢vyós | the balance |
| :---: | :---: | :---: | :---: |
| oi $\quad$ \％$\pi$ os | the horse | $\dot{\eta}^{\prime \prime} \ddot{\prime} \pi \pi \mathrm{os}$ | the cavalry |
| ó 入ı́кı $\theta_{0}$ ¢ | the pulse－broth | $\dot{\eta} \lambda \varepsilon ́ \kappa \kappa \theta^{\prime}$ ¢ | the yolk（of an egg） |

（c）The following become neuter in the plural：－

| ó $\beta$ órtevuos | the curl | $\tau \dot{\alpha} \beta$ óvт ${ }^{\text {v }}$ ¢ ${ }^{\text {a }}$ |
| :---: | :---: | :---: |
| ò $\delta \varepsilon \sigma \mu$ о́s | the chain | тà óqб $\mu \alpha$ |
| ò $\theta \varepsilon \sigma \mu$ ós | the statute | $\tau \dot{\alpha}{ }^{\text {¢ }}$ ¢ $\sigma \mu \dot{\alpha}$ |
| ò $\delta$ í¢ оо | the chariot－seat | тà di¢¢о $^{\text {a }}$ |
|  | the way | $\tau \grave{\alpha} \kappa \varepsilon$ ¢ $\lambda$ \＆v $\theta a$ |
| ò $\lambda$ úxpos | the torch | $\tau \dot{\alpha} \lambda \chi^{\prime} \chi \nu \alpha$ |
| ò бі̃тоS | the corn | $\tau \dot{\alpha} \sigma \tau \tau \alpha, \& \mathrm{c}$ |

（d）Contracts of the second［third］declension．
They are contracted thus：－

 o่бтш̃ข，o่бтоі̃乌．

| $\nu$ טóoc（ $\nu_{0}$ vs） | mind | ỏ otéo（ỏ otoũv）bone． |
| :---: | :---: | :---: |
| $\pi \lambda_{\text {óos }}\left(\pi \lambda 0 \tilde{v}_{\varsigma}\right)$ | voyage | ка́ขєоข（каขоข̃ ）basket． |

## § 6. (Attic Declension.)

This declension is really the second [third] declension with 22 those peculiarities that were produced by the contraction of $a$, o in the ordinary way. It contains but a few words, and parts of words.

It has $\omega$ for the vowel of its final syllable throughout, 23 which is subscript wherever the second [third] has 1 (whether subscript or not).

|  | Terminations. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | P. |
| N. | $\omega \mathrm{S}$ |  | \%, |  |
| D. | $\psi$ |  | $\psi S$ |  |
| A. | $\omega \nu$ |  | $\omega \mathrm{S}$ | neut. $\omega$ |
| V. | $\omega \mathrm{s}$ |  | $\psi$ |  |

D.
N. A. V.
G. D.
$\psi \nu$
 acc. $\omega$.

## Paradigms.

| N. V. | $\lambda \alpha \gamma \omega c_{s}(\mathrm{~m}$.Hare. |  | $\dot{\alpha} \nu \dot{\omega} \gamma \varepsilon \omega \nu \nu$ (n.) : observe accent. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | S. | P. | S. | P. |
|  | $\lambda a \gamma \dot{\omega} \mathrm{~s}$ | $\lambda a \gamma \psi^{\prime}$ |  |  |
| G. | $\lambda \alpha \gamma \dot{\prime}$ | $\lambda a \gamma \tilde{\omega} \nu$ | $\dot{\alpha} \nu \dot{\nu}{ }^{\text {¢ }}$ ¢ $\omega$ |  |
| D. | $\lambda a \gamma \tilde{\sim}$ | $\lambda a \gamma \omega{ }^{(1) S}$ | $\dot{\alpha} \nu \omega \dot{\text { ¢ }}$ | $\alpha{ }^{\text {ajo }} \boldsymbol{\sim}$ |
| Acc. | $\lambda a \gamma \dot{\omega} v$ <br> (or $\lambda \alpha \gamma \omega$ ) | $\lambda \alpha \gamma \omega \dot{S}$ | $\alpha{ }^{\alpha} \nu \omega \dot{\gamma} \varepsilon \omega \nu$ | $\alpha{ }^{\sim} \nu \dot{\omega} \gamma \varepsilon \omega$. |
|  | N. A. V. $\lambda a \gamma \omega \dot{\omega}$ <br> G. D. $\lambda \alpha \gamma \tilde{\omega} \nu$ |  | $\alpha \dot{\alpha} \nu \dot{\omega} \gamma \varepsilon \omega$ $\alpha \dot{\alpha} \nu \omega_{\gamma \varepsilon \omega \nu}$ |  |

## Vocabulary 5.

| $\lambda a \gamma \omega^{\prime}$ s | har | т $\omega^{\prime}{ }^{\text {S }}$ | peacock |
| :---: | :---: | :---: | :---: |
| $\nu \varepsilon \omega^{\prime}$ s | temple | ${ }^{\prime \prime} \omega{ }^{\circ}$ | the dawn (Acc. ${ }^{\prime \prime} \omega$ ) |
| "A $\omega_{\text {c }}$ | Mount Athos | $\dot{\alpha} \nu \omega \hat{\gamma} \boldsymbol{\gamma} \omega$ | dining-room. |

## § 7．Third Declension． <br> ［Fifth of Eton Grammar．］

## 28 Paradigms．

| Sing． | i，Greek． | ó，boy． $\dot{\eta}$, girl． | $\mid \dot{\delta},\left\{\left.\begin{array}{l} \text { wild } \\ \text { beast. } \end{array} \right\rvert\,\right.$ | ó，raven． | i，lion． | $\text { то̀, }\left\{\begin{array}{l} \text { thing, } \\ \text { affair. } \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | ＂E入入 $r^{\prime} \nu$ | тaĩs． | Oino． | ко́рая |  | $\pi \rho \bar{\alpha} \gamma \mu a$ |
| Gen． |  | тaıơós | өnoós | кóóкоя | $\lambda$ ¢́ovo os |  |
| Dat． |  | aiò | өnoi | ко́ракє | $\lambda$ 成ovtı |  |
| Ace． |  | aijo | $\theta \tilde{\eta}$ oa | ко́paка | $\lambda$ ¢́ovt | $\pi о \tilde{\chi} \gamma \mu \mathrm{a}$ |
| Voc． Dual． | ＂E入入 ${ }^{\text {c }}$ ， | $\pi \alpha \tilde{\imath}$ | $\theta \dot{n} 0$ | ко́раз | $\lambda \varepsilon ̇ o \nu$ | $\pi \rho \tilde{\chi} \gamma \mu a$ |
| N．A．V． |  | $\pi \times$ | $\theta{ }^{1} \rho$ | ко́р | $\lambda_{\text {¢ }}{ }^{\prime}$ | $\pi$ то́яматв |
| G．D． Plur． | ${ }^{\text {＇EA人j̇vour }}$ | $\pi$ aioouv | Onpoiv | кора́ко兀 | 入єо́ขточ |  |
| Nom．V |  | $\pi$ | $\theta$ өпp\＆s | ко́paкع | $\lambda{ }^{\prime}$ | $\pi \rho а ́ ү \mu а т а ~$ |
| Gen． |  | тaiow | $\theta \eta$ ¢йv | кооа́к |  | $\pi \rho a \gamma \mu \dot{\tau} \tau \omega \nu$ |
| Dat． |  | $\pi \alpha \iota \sigma i$ | $\theta \eta \rho \sigma i$ | ко́pa乡ı | $\lambda$ 入́ovo | $\pi \rho a ́ \gamma \mu a \sigma \iota$ |
| Acc． | ＂E入入れ ${ }^{\text {d }}$ | $\pi$ пaiolas | өñpas | ко́ракая | $\lambda$ ¢́ovtas | $\pi \rho a ́ \gamma \mu а т а$. |

29 As in the Latin third declension，the nom．of this declension seldom contains the unaltered root；which may be got from the gen． by throwing off os．

30 The $t$ sounds and $\nu$ are thrown away before $\sigma \iota$ in dat．plur． of the third［fifth］：ovт $\sigma \iota, \varepsilon \nu \tau \sigma \iota, a \nu \tau \sigma \iota, v \nu \tau \sigma \iota$ ，become ov $\sigma \iota, \varepsilon \iota \sigma \iota, \bar{\alpha} \sigma \iota$ ， vat．
a）The $a c c$ ．in $\nu$ belongs to $\iota_{\varsigma}, v \varsigma$ ，avs，ovs．Pure nouns of these terminations have $v$ only ：impure ones $\breve{a}$ only，if they are accented on the last syllable：if not， generally $\nu$ ，but often both forms．

31 To find the nominative of the third from an oblique case，when the root ends in a consonant．
（1）Add $\varsigma$ to the nom．
（2）Throw away the $t$ sounds and $\nu$ before this $\varsigma$ ．
（3）When $\nu \tau$ has been thrown away，the vowel must be lengthened：$\varepsilon$ ，o become $\varepsilon \iota$ ，ov．

In other words－

（4）$\varepsilon$ ，o，in mas．and fem．nouns，pass into $\eta$ ，$\omega$ ，unless the nom．ends in $\xi$ or $\psi$ ．
（5）For root in ovt，sometimes the $\tau$ falls off，and the nom．is $\omega \nu{ }^{1}$ ．

[^1]（6）Roots in ar sometimes belong to nom．a（neuter）or a $\rho, \omega \rho$ ．
（7）Roots ending in $\nu$ or $\rho$ are often without the $\varsigma$ in the nom．：but here too $\varepsilon$ ，o become $\eta$ ，$\omega$ ．

Of the Vocative．（Buttmann．）
（1）It frequently occurs in this third decl．that a word might have a distinct rocat．，but commonly，and with Attic writers in particular，its rocat．is the same with the nomin．We shall state the rules，by which some end－syllables may form a distinct rocat．，and leave it to the student to notice the words in which it really is distinct．
（2）The end－syllables $\varepsilon v \varsigma, \iota_{\varsigma}, v_{\varsigma}$ ，and the words $\pi a \tilde{c}, \gamma_{0} a \tilde{v} \varsigma, \beta o v ̃ \varsigma$ ，throw their $\varsigma$ off，and those in $\varepsilon \dot{\prime} \varsigma$ take the circumflex，as $\beta a \sigma_{\iota} \lambda \varepsilon \dot{v} \varsigma$ ，tocat．$\tilde{\omega} \beta a \sigma \iota \lambda \varepsilon \tilde{v}$ ，

（3）Those in ac and $\varepsilon \iota \varsigma$ ，before whose $\varsigma$ a $v$ has been dropt，do the same；but then they commonly resume the $\nu$ ，as for instance $\tau \dot{\alpha} \lambda \bar{a} \varsigma, ~ \breve{a} \nu o \varsigma, ~ \tilde{\omega} \tau a ́ \lambda a ̆ \nu^{\circ}-A_{i} \bar{a} \varsigma$ ，
 their voc．in long $a$ ，as＂A $\tau . \lambda a s, a v \tau o s, \tilde{\omega}^{n} A \tau \lambda \bar{a}$ ．
（4）The words of which the nomin．has $\eta$ or $\omega$ for the vowel of their final syllable，merely shorten this vowel in the rocat．；but in general only when the
 ороц， $\bar{\omega} \dot{\rho} \dot{\eta} \tau о \rho,-\Sigma \omega \kappa \rho \alpha ́ \tau \eta \varsigma, ~ \varepsilon о \varsigma, ~ \widetilde{\omega} ~ \Sigma \omega ́ \kappa \rho а \tau \varepsilon \varsigma . ~$
（5）The feminines in $\omega^{\prime}$ and $\omega^{\prime}$ make the rocat．in oĩ，as $\Sigma a \pi \phi \omega^{\prime}, \dot{\omega} \Sigma a \pi \phi o \tilde{i}$－ ＇H $\omega$＇s，${ }^{\text {in }}$＇Ноĩ．

Obs．1．From the rule 4 are excepted those which have the accent on the end－ syllable；as $\pi \circ \circ \mu \eta \dot{\eta} \nu, \dot{\varepsilon} \nu \mathrm{oc}, \bar{\omega} \pi o \iota \mu \dot{\eta} \nu$（shepherd）；but only substantives，not adjectives（as for instance，$\check{\omega} \kappa \varepsilon \lambda a l \nu \varepsilon \notin \varepsilon \varsigma)$ ．These three，$\pi a ́ \tau \varepsilon \rho, ~ a ̈ \nu \varepsilon \rho, \delta \tilde{a} \varepsilon \rho$ ，from
 remove the accent to the first syllable．

Obs．2．The words which retain the long vowel in the other cases，continue unchanged in the vocat．：hence $\tilde{\omega} \Pi \lambda a ́ \tau \omega \nu$（gen．$\omega \nu 0 \varsigma$ ）， $\bar{\omega} \Xi \varepsilon \nu \circ \phi \tilde{\omega} \nu$（ $\tilde{\nu} \nu \tau \varsigma)$ ，
 shorten the vowel in the rocat．：＇A $\boldsymbol{\sigma}^{\circ} \lambda \lambda \omega \nu$ ，$\omega \nu o \varsigma,-\Pi о \sigma \varepsilon \delta \delta \tilde{\omega} \nu, \tilde{\omega} \nu 0 \varsigma,-\sigma \omega \tau \dot{\eta} \eta$,
 the accent back．

| Root． | Nom． |  | Root． | Nom． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\sigma а \rho \kappa$ | $\sigma \alpha{ }^{\prime} \rho \underline{\xi}(\dot{\eta})$ | flesh | ко入ӑк | кó入ац゙ | flatterer |
| $\pi \varepsilon \lambda \varepsilon \iota a \delta$ | $\pi \varepsilon \lambda \varepsilon \iota \alpha \dot{¢}$（ $\dot{\eta}$ ） | dove | Ai $\theta$ ıo $\pi$ | Aitiou | Ethiopian |
| $\pi$ aı | $\pi \alpha \tilde{\iota}_{S}(\dot{\delta}, \dot{\eta})$ | boy，girl | $\phi \lambda 0 \gamma$ | $\phi \lambda$ óg（i） | flame |
| $\mu a \sigma \tau \bar{\imath} \gamma$ |  | whip | रı\％avt | $\gamma_{i} \gamma^{\prime} \bar{a}_{S}$ | giant |
| à $\nu$ סotavt | ávóotás（ó） | statue | ¢птоо | $\dot{\rho} \dot{\eta} \tau \omega \rho$ | orator |
| ${ }^{\alpha} \lambda \omega \pi \varepsilon \kappa$ | $\dot{\alpha} \lambda \omega \dot{\omega} \pi \eta \xi(\dot{\eta})$ | fox | $\gamma \varepsilon \rho 0 \nu \tau$ | $\gamma^{\prime} \rho \underline{\sim}$ | old－man |
| $\pi \tau \varepsilon \rho v \gamma^{\prime}$ |  | wing | $\sigma \omega \mu a \tau$ | $\sigma \tilde{\omega} \mu \alpha$（ $\tau$ ó） | body |

34 Vocabulary 6，continued．

| Root． | Nom． |  | Root． | Nom． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\lambda \iota \mu \varepsilon \nu$ | $\lambda \iota \mu \dot{\eta} \nu(\stackrel{\delta}{\text { a }}$ | harbour | коой $\theta$ | кópus（ $\dot{\eta}$ ） | helmet |
| $\alpha i \theta \varepsilon \rho$ | aïńs（ȯ） | pure air | ${ }^{\text {＇E }}$－$\lambda \lambda \eta \eta$ | ＂E入入 ${ }^{\prime} \nu$ | Greek |
| $i \mu a \nu \tau$ | i $\mu$ ás（ó） | thong | ＇E入入ă ${ }^{\text {d }}$ | ＇E入入ás（ ${ }^{\text {º }}$ ） | Greece |
| $\chi \varepsilon \mu \mu \omega \nu$ | $\chi \varepsilon \iota \mu \omega \nu^{\prime}(\delta)$ | storm，winter | हो入 $\pi \stackrel{\text { í }}{ }$ | $\dot{\varepsilon} \lambda \pi i_{S}(\dot{\eta})$ | hope |
| $\lambda$ ¢оขt | $\lambda \varepsilon$ 交 $\omega \nu$ | lion | $\kappa v \mu a ̆ \tau$ | $\kappa \tilde{v} \mu \alpha$ | wave |
| $\delta a \delta$ | $\delta \underline{\sim}$ | torch | o่v $ข$ ¢ | ${ }_{0}{ }^{\circ} \nu v \xi(o)$ | claw，talon |
| aiy | ait $\xi(\dot{\eta})$ | goat | o่ $\rho \tau \widetilde{\sim}{ }^{\text {che }}$ | о̋ртvگ̧（ $(\dot{0})$ | quail |
| $\pi<\iota \mu \varepsilon \nu$ | $\pi 0 \iota \mu \dot{\eta} \nu$ | shepherd | коюӑк | ко́pa̧（o） | raven． |

§ 8．Contracts of the Third Declension．
［Eton，fifth．］
［Contracted acc．plur．is like contracted nom．plur．］

| Sing． | $\begin{gathered} \dot{\eta} \\ \tau \rho ı \dot{\eta} \rho- \end{gathered}$ | $\stackrel{\dot{\eta}}{\dot{\eta} \chi-}$ | $\begin{gathered} \dot{y} \\ \pi o ́ \lambda- \end{gathered}$ | $\begin{gathered} \dot{\delta} \\ \pi \tilde{\eta} \chi- \end{gathered}$ | $\begin{gathered} \tau \grave{̀} \\ \dot{a} \sigma \tau \end{gathered}$ | $\left\lvert\, \begin{gathered} \dot{\delta} \\ \beta a \sigma \iota \lambda- \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N． |  |  | ts | vs | $v$ |  |
| G． | eos，ovs | óos，oũs | عijs | $\varepsilon \omega ¢$ | sos | $\varepsilon \chi^{\prime}$ |
| D． | $\varepsilon i, \varepsilon_{\bullet}$ | ói，oĩ， | $\varepsilon \iota$ | $\varepsilon!$ | $\varepsilon \iota$ |  |
| A． | $\varepsilon a, \eta$ | óa，${ }^{\text {ó }}$ | ${ }^{2}$ | $v \nu$ |  | $\xi_{\bar{\alpha}}^{\underline{\alpha}}$ |
| V． | $\varepsilon \varsigma$ |  | $\bullet$ | $v$ |  | $\varepsilon \tilde{v}$ |
| N．A．V． | $\varepsilon \varepsilon, \eta$ | グ $\chi$ ¢́ |  |  |  |  |
| G. D. | Éolv，oĩ | 2nd dec． | $\varepsilon \varphi \nu^{1}$ | $\varepsilon \psi^{2} \nu^{1}$ | ย์ov | ย์๐兀 |
| N．V． | £ $\varepsilon$ ¢，$\varepsilon$ ¢ | ท̉хoí | EIS | ElS |  |  |
| G． | $\varepsilon{ }^{\prime} \omega \nu$ ，${ }^{\omega} \nu$ | 2nd dec． | ${ }_{\varepsilon} \epsilon \sim \nu$ | $\varepsilon \omega \nu$ | $\dot{\varepsilon} \omega \nu$ | $\varepsilon \in \omega$ |
| D． | $\varepsilon \underbrace{}_{\iota}$ |  | $\varepsilon \sigma \iota$ | $\varepsilon \varepsilon \square$ |  | عṽ عı¢ |
| A． | £a¢，$\varepsilon$ ¢¢ |  | EiS | $\varepsilon!S$ |  |  |

Remares．


（3）тò $\kappa$ ह́pas（horn），G．atos，but drops $\tau$ ，and then contracts．

| Sing．G．$\kappa^{\text {z }}$ ¢aos | кє́pws | Plur．кर́paa | $\kappa^{\prime} ¢ \rho \bar{\alpha}$ |
| :---: | :---: | :---: | :---: |
| D．$\kappa$ ¢qaï | кย์¢ | G．$\kappa \varepsilon \rho \alpha{ }^{\prime} \omega \nu$ | $\kappa \varepsilon \rho \omega ั \nu$ |
| Dual．кध́pą | к¢́pa | D．$\kappa$ ¢́paбı |  |
| G．D．кєрáo兀v | $\kappa \varepsilon \rho \% \nu^{\text {¢ }}$ |  |  |

${ }^{1} \varepsilon \Psi \nu$ according to all the old Grammarians：but हolv is the form found in MSS．（R．）

## a) Vocabulary 7.

| Root. $\underset{\alpha}{\alpha} \nu \theta \varepsilon$ |  | flower | $\underset{\text { ó } \rho \varepsilon}{R o o t .}$ | Nom. <br> őoos | mountain |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ¢єขє | $\gamma^{\prime}$ vos | race, fami | $\pi \varepsilon \lambda \varepsilon \kappa$ |  | axe |
| $i \pi \pi \varepsilon$ | $i \pi \pi \varepsilon v{ }^{\text {c }}$ | horseman | $\pi \rho \alpha \xi$ | $\pi \rho \tilde{a} \xi$ ıs ( $\dot{\eta}$ ) | ctio |
| $\Lambda$ | $\Lambda \eta \tau \omega$ | Lato | $\phi \nu \sigma \varepsilon$ | фи́бıs ( $\grave{\eta}$ ) | atur |
| $\pi \varepsilon \iota \theta$ | $\pi \varepsilon \iota \theta \omega{ }^{\prime}(\dot{\eta})$ | persuasio | $\sigma v \gamma \gamma$ | $v \gamma \gamma \rho \alpha \phi \varepsilon$ |  |
| $\mu \boldsymbol{\nu} \tau \varepsilon$ | $\mu a ́ \nu \tau ı s$ | prophet | aióo | aio $\omega^{\prime}$ s ( $\dot{\eta}$ ) | modesty |

(like í 0 v́s)
$\sigma \tau \alpha \chi v \mid \sigma \tau \alpha \chi v_{\varsigma}(\delta)$ ear of corn || $\pi \iota \tau v \mid \pi i \tau v \varsigma(\dot{\eta})$ pine
(like к̌́ $\rho a s)$

| $\gamma \eta \rho \alpha$ <br> $\kappa \rho \varepsilon \alpha$ | $\gamma \tilde{\eta} \rho \alpha s$ ковац | old age flesh | $\gamma \varepsilon \rho \alpha$ $\kappa \varepsilon \varrho \bar{a} \tau$ | $\gamma \varepsilon \rho a s$ <br> $\kappa$ ќрац | honour horn |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\delta \varepsilon \pi a$ | $\delta^{\prime} \pi \alpha_{S}$ | cup | $\sigma \varepsilon \lambda a$ <br> $\tau \varepsilon \rho \alpha \tau$ | $\sigma \varepsilon \lambda \alpha{ }^{\prime}$ <br> $\tau \varepsilon \rho \alpha \varsigma$ | bright light wonder, prodigy |


Tépas has the contraction in the plural only. The Attics use $\tau$ ₹́patos in the singular, and sometimes коє́aтo̧.

## § 9. ADJECTIVES.

Adjectives are declined like Substantives.

## Vocabulary 8.

$m$.
$f$.
$n$.

1. N. ả ${ }^{2} a \theta_{o ́ s, ~ a ̉ \gamma a \theta ́ n, ~ a ̉ \gamma a \theta o ́ v, ~ g o o d . ~}^{\text {g }}$
G. $\dot{\alpha} \gamma \alpha \theta o \tilde{v}, \quad \dot{a} \gamma a \theta \tilde{\eta} s, \quad \dot{a} \gamma \alpha \theta o v ̃$.


2. N. $\mu_{\varepsilon}^{\prime} \lambda a \varsigma^{2}$, $\mu_{\varepsilon}^{\prime} \lambda a \iota \nu a, ~ \mu_{\varepsilon}^{\prime} \lambda a v$, black
G. $\mu^{\prime} \lambda^{\prime} \alpha \nu{ }^{\circ} \mathrm{S}, \quad \mu \varepsilon \lambda a i \nu \eta \mathrm{~S}, \quad \mu^{\prime} \lambda \alpha \nu o \varsigma$.
3. N. $\chi \alpha \rho i \varepsilon \iota c^{3}$, $\chi a \rho i \varepsilon \sigma \sigma \alpha, \chi \alpha \rho i \varepsilon \nu, ~ g r a c e f u l . ~$
$\chi \alpha \rho เ \varepsilon ́ \sigma \sigma \eta \mathrm{~s}, \chi а \rho і є \nu \tau о \varsigma$.
${ }^{1}$ os pure and $\rho$ os make fem. $\alpha$; but oog (when not poos) makes fem. $\eta$.
${ }^{2}$ V. m. $\mu \varepsilon \bar{\lambda} \lambda \alpha \nu$.
${ }^{3}$ V. m. रapíq. D. pl. $\chi$ арієб七.
4. N. $\tau \in \rho \rho \eta \nu$, $\tau \varepsilon \rho \varepsilon \iota \nu a$ т $\tau \rho \varepsilon \nu$, tender.
G. $\tau \varepsilon ́ \rho \varepsilon \nu \circ \varsigma, \tau \varepsilon \rho \varepsilon i \nu \eta \varsigma, \tau \in \rho \varepsilon \nu \circ \varsigma$.
5. N. $\gamma \lambda v \kappa v ́ s^{4}, \gamma \lambda \lambda v \kappa \varepsilon \tau \alpha, ~ \gamma \lambda v \kappa v ́$, sweet.
${ }^{4}$ Neut. pl. $\gamma \lambda v \kappa \varepsilon{ }^{\prime} a, n o t$
 $\gamma \lambda v \kappa \tilde{\eta}$.



## Of two Endings．

［Compound adjectives in os（except $\kappa \circ \varsigma$ ），and the terminations $\tau \mu \circ \varsigma, \tau \circ \varsigma, \varepsilon \iota \circ \varsigma$ ， alog，are mostly of two terminations．］
m．$f$ ．
$n$ ．

7．N．ко́б $\mu$ оя，ко́ $\boldsymbol{\mu \iota o v , ~ o r d e r l y . ~}$
G．коб $\boldsymbol{\text { iov．}}$
8．N．$\varepsilon \dot{v} \delta \alpha i \mu \omega \nu$ ，$\varepsilon v ̋ \delta \alpha \not \mu \mu \nu$ ，happy．
G．єúóaípovos．
9．N．$\dot{a} \lambda \eta \theta_{\dot{\eta}} \mathrm{g}, \dot{a}^{\lambda} \eta \theta_{\varepsilon}^{\prime}$, true．
G．$\dot{a} \lambda \eta \theta_{\varepsilon}^{\prime} o s\left(o \tilde{v}_{\varsigma}\right)$ ．
10．N．ä $\rho \sigma \eta \nu$ ，${ }^{\alpha} \rho \sigma \varepsilon \nu$ ，male．
G．ä $\rho \sigma \varepsilon \nu 0$ ．
11．N．$\imath \delta \rho \iota \varsigma$ ，$\quad \imath \delta \rho \iota$ ，knowing．
G．${ }^{i o j} \rho 1 o s$.
12．N．ì $\lambda \varepsilon \omega \varsigma$ ，$i \lambda \varepsilon \omega \nu$ ，gracious．
G．ï $\lambda \varepsilon \omega$（after Attic decl．—See 24．）
37 Vocabulary 9.

| áyãضrós | beloved | $\beta$ ¢ $\beta$ alos | secure |
| :---: | :---: | :---: | :---: |
| äytos | holy | $\gamma \varepsilon \omega \rho \gamma$ ¢ко́s | agricultural |
| ädııs | unjust | үпраıós | aged |
| $\ddot{\alpha} \theta \lambda \iota o s$ | wretched | $\gamma v \mu \nu o ́ s$ | naked |
|  | takeable | סéstós | on the right hand；dextrous |
| ávaүкаı̇os | necessary | Sıáфooos | different |
|  | sung of ；celebrated | Síatos | just |
|  | in song | סvvatós | possible |
| ä ${ }_{\text {cos }}$ | worthy | ė̀ $\lambda$ ¢¢¢ós | light |
| ápıбтє¢о́s | on the left hand |  | red |
| $\beta$ 人äı入ıкós | royal | вv̋кац¢оs | seasonable． |

38 Vocabulary 10.

|  | half－naked | Móvos | alone，only |
| :---: | :---: | :---: | :---: |
| Өavpáoıos | wonderful | $\xi^{\text {¢ }}$ vos | strange，foreign |
| $\theta$ өĩos | divine | ó $\rho$ Oós | straight，right |
| $\theta \varepsilon \rho \mu$ ós | warm | $\pi 0 \lambda \nu ¢ \alpha^{\text {a }}$ Os | voracious |
| $\theta \nu \eta \tau o ́ s$ | mortal | $\pi \tau \omega \chi$ о́s | poor |
| idoos | own | оє $\mu \nu$ ós | grave，venerable |
| i¢pós | sacred | бк入ך¢о́s | hard |
| 入eiog | smooth | бофós | wise，clever |
| 入єvко́s | white | бтยvós | narrow |
| далакós | soft | тv¢入ós | blind |
| $\mu$ átalos | vain | $\chi$ ¢ ${ }^{\text {ós }}$ | lame． |

Vocabulary 11.

| ảкрïßグs <br> à $\eta \eta \dot{\eta} \bar{s}$ | accurate true |  | $\left\{\begin{array}{l}\text { self－satisfied } \\ \text { conceited }\end{array}\right.$ |
| :---: | :---: | :---: | :---: |
| àvaiòns | shameless | ४عvò̀ns | false |
| － |  | ба甲̆й | manifest，certain |


| $\beta$ atís | deep |  |  |
| :---: | :---: | :---: | :---: |
| Oparós | bold | rá̀ $\bar{a} \mathrm{~S}$ | miserable |
| ท̇ơ＇s | sweet | $\sigma \omega^{\prime} \phi \rho \omega \nu$ | temperate，prudent． |

（1）$\mu \varepsilon ́ \gamma a s$（great）：$\pi o \lambda u ́ s$（much）．
\｛N．$\left.\mu \varepsilon \varepsilon \gamma_{a} \quad \mu \varepsilon ́ \gamma a\right\}$ the other cases as if from
A．$\mu \varepsilon ́ \gamma a \nu \quad \mu \varepsilon ́ \gamma a\} \mu \varepsilon \gamma \alpha ́ \lambda o \varsigma, \mu \varepsilon \gamma a ́ \lambda \eta, \mu \varepsilon \gamma \alpha{ }^{\prime} \lambda o \nu$ ．
$\left\{\mathrm{N} . \pi 0 \lambda v_{s} \pi o \lambda v v^{\prime}\right.$ the other cases as if from
\｛A．$\pi 0 \lambda \hat{v} \nu \pi o \lambda u ́\} \pi o \lambda \lambda o ́ \varrho, \pi o \lambda \lambda \eta ́, \pi o \lambda \lambda o ́ v$.
（2）$\pi \tilde{a} \mathrm{c}$ ，all．

§ 10．Words that suffer syncope．
 D．pl．They also have V．$\varepsilon \rho$ ，and insert $\alpha$ before $\sigma \iota$ in D．$p l$ ．


Vocabulary 12.

| $\mu \eta \dot{\tau} \eta \rho$ ，mother | $\gamma a \sigma \tau \eta ;$ ，belly |
| :---: | :---: |
| $\pi a \tau \dot{\eta} \rho$ ，father | $\Delta \eta \mu \dot{\eta} \tau \eta \rho$ ，Ceres |
| $\dot{\alpha} \sigma \tau \eta \dot{\rho} \rho$ ，star |  |
| $\theta v \gamma \alpha ́ \tau \eta \rho$, daughter |  |

§ 11．Comparatives and Superlatives．
The forms of the comparative and superlative are
（1）most commonly $\tau \varepsilon \rho 0 \varsigma$ ，$\tau$ a $0 \varsigma$ ．
（2）less commonly $\bar{i} \omega \nu$ ，$\iota \sigma \tau \circ \varsigma$ ．
Adjectives in os and vs reject the $\varsigma$ before repoc，ratos，the o being 42 changed into $\omega$ ，if the preceding syllable is short．

Adjectives in $\eta \varsigma$ and $\varepsilon \iota \varsigma$ change these terminations into $\varepsilon \varsigma$ before 43 тєроя，татоя．

44 Adjectives in $a_{\varsigma}$ add $\tau \varepsilon \rho o_{\varsigma}$, raros to the root．
45 All other adjectives that take repos connect it with the root by the syllable $\varepsilon \varsigma$ ，sometimes $\iota{ }^{1}$ ．

$$
\iota \omega \nu, \iota \sigma \pi O S
$$

46 This form is used－
In some adjectives in vs and pos，these syllables being thrown away before the terminations．

47 Vocabulary 13.

| бофо́s | （wise） | бофи́т๕ооऽ | оофи́татоя |
| :---: | :---: | :---: | :---: |
| ívovoós | （strong） | íхичоо́тєооя | ioxvoótatos |
| $\beta{ }_{\text {ăpús }}$ | （heavy） |  | $\beta$ рии́тatos |
|  | （pious） |  |  |
| عưpús | （wide） | ยůpút¢oos |  |
| $\chi$ apizis | （graceful） |  | $\chi$ रарtє́бтатоs |
| $\mu{ }^{\prime} \chi^{\prime} \alpha_{\text {a }}$ | （black） | $\mu \varepsilon \lambda$ ávte¢os | $\mu \mathrm{f} \mathrm{\lambda ávtatos}$ |
| ท̇oús | （sweet） | $\dot{\eta} \delta \dot{i} \omega \nu$（ $\overline{\text { l }}$ | ぞठıбтоs |
| ex $\chi^{\text {oós }}$ | （hateful） |  |  |
| aioxoós | （base） | aioxicu（i） | aïбхıбтоs． |

## § 12．Irregular Comparisons．

These comparatives and superlatives are really from obsolete positives，but arranged for convenience under the positive with which they agree in meaning．

## 48 Vocabulary 14.

| 1．ảyatós | good | ${ }^{\alpha} \mu \varepsilon^{\prime} \nu \omega \nu$ | äоьттоs |
| :---: | :---: | :---: | :---: |
|  |  | $\beta \varepsilon \lambda \tau i \omega \nu$ | $\beta$ ¢́入tiotos |
|  |  | $\kappa \rho \varepsilon i \sigma \sigma \omega \nu$ | коа́тıбтоs |
|  | painful | $\dot{a} \lambda \gamma^{\prime} \omega \nu$ |  |
| 3．како́s | bad | $\chi$ ¢i，$\omega \omega$ | $\chi$ xiplotos |
|  |  | какіш | ка́кьттоs |
| 4．ка入ós | beautiful | $\kappa \sim \lambda \lambda i \omega \nu$ ． |  |
| 5．$\mu \dot{\varepsilon} \gamma \sim \varsigma$ | great | $\mu \varepsilon i \zeta \omega \nu$ | $\mu^{\text {＇́ }}$ ¢ıбтоs |
| 6．$\mu$ иікоо́s | little | $\dot{\varepsilon} \lambda \lambda \dot{\alpha} \sigma \sigma \omega \nu$ |  |
| 7．$\pi$ o入ús | \｛much | $\pi \lambda \varepsilon{ }^{\prime} \omega \nu$ | $\pi \lambda \varepsilon$ eiotos |
|  | \｛many | $\pi \lambda \varepsilon^{\prime}(\omega \nu$ |  |
| pqúdos | easy | $\hat{\rho} \dot{q} \dot{\sim} \omega \nu$ | $\hat{\rho} \tilde{q} \sigma \tau 0 ¢$. |

[^2]
## Adverbs.

| $\tilde{a} \gamma \chi \iota$ | near | $\dot{a} \sigma \sigma o v$ | $\tilde{a} \gamma \chi \iota \sigma \tau a$ |
| :--- | :--- | :--- | :--- |
| $\mu a ́ \lambda a$ | very | $\mu \tilde{a} \lambda \lambda o \nu$, more | $\mu \alpha ́ \lambda \iota \sigma \tau a$ |
| $\mu \iota \kappa \rho o ́ v$ | little | $\tilde{\eta} \sigma \sigma o \nu$ | $\ddot{\eta} \kappa \iota \sigma \tau a$ (least of all=by no means). |

a) Comparatives in $\omega \nu$ sometimes drop $\nu$ from ova, oves, and ovas, and then contract oa into $\omega$; oss and oas into ovs.

Thus $\mu \varepsilon i \zeta o v a$ becomes $\mu \varepsilon i \zeta \omega$.


## § 13. THE FOUR FIRST NUMERALS.

## Vocabulary 15.

| one | two | three | four |
| :---: | :---: | :---: | :---: |
|  | $\delta \dot{v} o$ and $\delta \dot{v} \omega$ |  | $\tau \varepsilon \in \sigma \alpha \rho \varepsilon \varsigma, \tau \varepsilon \sigma \sigma \alpha \rho a$ |
| G. Ėvós, $\mu$ Iã¢, £ $\nu^{\prime}$ ós | סvoĩ [ $\delta ข \varepsilon \tau \nu, ~ A t t] ~[]$. | т $\rho$ ¢ $\omega$ ข | $\tau \varepsilon \sigma \sigma \alpha \alpha^{\circ} \omega \nu$ |
| D. | ขoĩv ( $\delta v \sigma i)$, \&c. | $\tau 0 \iota \sigma i, \& \mathrm{c}$. | тє́ $\sigma \sigma \alpha \rho \sigma \iota$, \&c. |

§ $14 . \quad 50$

## Vocabulary 16. [Pronouns.]

Personal Pronouns, $\mathfrak{\varepsilon} \gamma \omega \dot{\omega}, \mathrm{I}: \quad \sigma \dot{v}$, thou: oṽ, sui.

G. бavtoṽ, $\sigma a v \tau \tilde{\eta} s, ~ \sigma a v \tau o \tilde{v}$, of thyself.

G. $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu, \quad \dot{a} \lambda \lambda \dot{\eta} \lambda \omega \nu, \quad \dot{a} \lambda \lambda \dot{\eta} \lambda \omega \nu$, of one another.
D. $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda o \iota s, \dot{a} \lambda \lambda \dot{\eta} \lambda a \iota \varsigma, \dot{a} \lambda \lambda \dot{\eta} \lambda o \iota s, \quad$ to one another, $\& c$.


ó $\delta \varepsilon \imath \tau \nu a, \dot{\eta} \delta \varepsilon \tilde{\nu} \nu a, \tau o ̀ ~ \delta \varepsilon \tau ̃ \nu a, ~ s u c h ~ a ~ m a n ~(G . ~ \delta \varepsilon ı i \nu o s, ~ D . ~ \iota, ~ A . ~ a) . ~ . ~$
ä $\lambda \lambda 0$, ${ }^{\alpha} \lambda \lambda \eta$, ä̉ $\lambda \lambda o$, another.

ris, ris, тi, some one (Gen. тıvós, \&c.)
av̇тós, aủtŋ́, av̉ró, self, him-, her-, it-self.
ris, tis, $\tau i$, who? (Gen. $\tau i v o s$, \&c.)
ös, $\quad \eta$, ö, who, relat. (Gen. oṽ, ท̉s, oṽ, \&c.)


a) Declension of the Pronouns.

|  or $\mu о \tilde{v}, \mu_{\circ} i, \mu \dot{\varepsilon}$ | $\left\{\begin{array}{l}\nu \tilde{\omega} і \mathrm{i}, \nu \tilde{\omega} \tilde{\sim} \nu \\ \nu \dot{\omega}, \nu \tilde{\omega} \nu\end{array}\right.$ | $\dot{\eta} \mu$ |
| :---: | :---: | :---: |
| 2. $\sigma$ v́, $\sigma o \tilde{v}$, $\sigma o i, \sigma^{\prime}$ | $\int \sigma \phi \tilde{\omega} \tilde{,}, \sigma \phi \tilde{\omega}$ | $\dot{v} \mu \varepsilon \tau ¢, \dot{v} \mu \tilde{\nu} \nu, \dot{v} \mu i \tau, \dot{v} \mu \tilde{\alpha} \varsigma$. |
|  | $\{\sigma \phi \omega \prime, \sigma \phi \tilde{\varphi} \nu$ |  |
| 3. - oṽ, oĩ, ${ }^{\text {en }}$ | $\sigma \phi \omega \varepsilon ์, \sigma \phi \omega^{\text {t }} \nu$ |  |

Note 1.-Dative plural of the third person is sometimes $\sigma \phi_{i} \nu, \sigma \phi i ;$ and accusative $\sigma \phi \varepsilon ́$ [used by the Attic poets as accusative singular also]. $\mu i v$ Ionic, $\nu i v$ Doric and Attic [both enclitics], are both singular and plural, him, her, it, and them.

Note 2.-In the sing. of third person, hardly any form is used in Attic prose but oĩ. In plur. $\sigma \phi \tilde{\omega} \nu, \sigma \phi \hat{c} \varsigma$ are used in the reflexive meaning; $\sigma \phi i \sigma \iota(\nu)$ in both the reflexive and the simple personal meaning.




6. ov̀тos (this), ह̇кعĩvos (that), ä入入oş (other), av̉rós (self), have neut. o. ${ }_{0} \quad \delta \varepsilon$ (this), like art. with $\delta \varepsilon$ appended.- $\tau i \varsigma$, n. $\tau i$. G. $\tau \nu \nu o ́ s, ~ \& c$.
7. тобои̃тоৎ, тоьoṽтoৎ, are decl. like oúvog, but with neut. ov as well as o.
8. ó aủtós (the same) has neut. тav̉тó and $\tau a v ̉ \tau o ́ v ~(f o r ~ \tau o ̀ ~ a u ̉ \tau o ́) . ~$

Obs. The interrogative $\tau i$ is always accented on the first syllable of the dissyllable forms.

## § 15. BARYTONE VERBS.

51 The Present, Perfect, and Future, are principal tenses; all the others secondary or historical tenses.
52 The historical tenses have all an "augment" in the indicative mood: that is, $\varepsilon$ prefixed, if they begin with a consonant; a lengthening of the vowel (when possible), if they begin with a vowel. [ $\varepsilon$ prefixed is called the syllabic, the lengthening of the vowel the temporal augment.

The augments of -

$$
\begin{array}{r}
\varepsilon, a, o, \breve{\iota}, \check{v}, a v, u, a, o t \\
\text { are } \eta, \eta, \omega, \grave{v}, \eta v, \eta, \eta, \varphi .
\end{array}
$$

$\varepsilon \ell, \varepsilon v, o v$, and the long vowels $\eta, \omega$, are not augmented. $\varepsilon v$ is $5 t$ sumctimes augmented by the Attics ( $\eta v$ ), who also in $\varepsilon i \kappa \alpha{ }^{\prime} \zeta \omega$ augment


## (Reduplication.)

The perfect takes a reduplication, when it begins with any single 55 consonant but $\dot{\rho}$; or with any mute and liquid, except $\gamma \nu$, and sometimes $\gamma \lambda$ and $\beta \lambda$.

The reduplication is a syllable prefixed made up of the initial 56 consonant of the verb and $\varepsilon(\tau v \pi, \tau \varepsilon \tau v \pi)$. But if the verb begins with an aspirate, the smooth is used for the reduplication : $\phi \varepsilon v \gamma$, $\pi \varepsilon ф \varepsilon \nu \gamma$.

The reduplication does not occur, but the simple augment instead 57 of it, when the verb begins with $\rho$; with two consonants without a liquid ; or with $\gamma^{\nu}(\gamma \lambda, \beta \lambda)$.
[The double consonants $\psi, \xi, \zeta$, are considered as two consonants.] $\psi a \lambda \lambda$,


Obs. Several with $\gamma \lambda$ take only $\varepsilon$. Some beginning with $\lambda, \mu, 58$ take $\varepsilon \iota: \lambda \eta \beta, \mu \varepsilon \iota \rho,-\varepsilon i \lambda \eta \phi$, вi $\mu \iota \rho$.

When the perfect does not take a reduplication, it takes an 59 augment.
[TF The reduplication or augment of the perfect remains through the moods and in the participle.
When the perfect takes a reduplication, the pluperfect prefixes 60 the augment to it. But when the perfect takes an augment, the pluperfect makes no further change.

Verbs that begin with $\rho$, double $\rho$ after the augment; and the 61 perf. and pluperfect take the syllabic augment, not the reduplication.


## (Concurrence of Consonants.)

When two consonants come together in the formation of tenses, 62 \&c., the former is often changed.

63 The principal changes of this kind are given in the following table, which is arranged as the multiplication table ${ }^{1}$ often is:

(N.)
$64 \quad \nu$ before a $p$ sound or $\psi$ becomes $\mu$.
$\nu$ before a $k$ sound or $\xi$ becomes $\gamma$.
$\nu$ before a liquid becomes that liquid.
$\nu$ before $\sigma$ or $\zeta$ is generally thrown away. [It is retained before $\sigma \alpha t$ in perf. pass.]

## ( $\Sigma$.

65 When $\sigma$ would stand between two consonants, it is thrown away.
66 When a $t$ sound and $v$ are both thrown away before $\sigma$, the remaining vowel, if short, is changed into a diphthong; if a doubtful one, it is lengthened. $\varepsilon$ becomes $\varepsilon \iota$ : o becomes ov.
67 An aspirate is not doubled, but the first is changed into its smooth: the same change occurs when the first (alone or followed by $\rho$ ) is separated from the second by a vowel.

## Short Root.

68 Some tenses of verbs are derived from a shorter root than that which appears in the present tense.
69 The short root can often be obtained from the longer one, by changing a diphthong into a simple vowel; a long vowel into its kindred short one ; or throwing away one of two consonants.

[^3]If $\eta$ has arisen from $a, a$ will reappear in the short root: $\mu \eta 0,70$ $\mu a \theta$.

Of diphthongs and double letters, the last is thrown away. 71 But in $\zeta(=\sigma \delta)$ and $\varepsilon v$, the first letter is thrown away: $\varepsilon \iota$ before a mute has $\iota$ in the short root, $\varepsilon \iota$ before a liquid $\varepsilon$.

## (Formation of the Tenses.)

[The names of the historical tenses are in italics; those to which + is prefixed are from the short root; and so are the other tenses (except imperf.) when the root of the pres. ends in two consonants.]
a) Barytone verbs (i.e. those that end in $\omega$ ) are called mute, 73 pure, or liquid, according as their characteristic is a mute, a vowel, or a liquid.

|  | Act. | Mid. | Pass. |
| :---: | :---: | :---: | :---: |
| b) Present | $\omega$ | орає |  |
| Imperf. | ov | ${ }_{\text {ó }} \boldsymbol{\prime} \eta \nu$ |  |
| Perf. I. | $\kappa \alpha$ or $\dot{\alpha}$ | $\mu a \iota$ |  |
| Pluperf. I. | к $\varepsilon$ ¢ $\downarrow$ or $\varepsilon$ iv | $\mu i_{i} \nu$ |  |
| +Perf. II. | $a$ | (none) |  |
| +Pluperf. II. | $\varepsilon \iota \nu$ | (none) |  |
| Acrist I. | $\sigma \alpha$ | $\sigma \alpha{ }^{\prime} \mu \eta \nu$ | $\theta \eta \nu$ |
| $\dagger$ Aorist II. | ov | ${ }^{\circ} \mu \eta \nu$ | $\eta \nu$ |
| Fut. I. | $\sigma \omega$ | боиаı | $\theta \dot{\eta} \sigma о \mu a \iota$ |
| $\dagger$ Fut. II. | $\tilde{\omega}(\underline{\varepsilon} \omega)$ |  | $\dot{\eta} \sigma \boldsymbol{\mu} \boldsymbol{\sim}$ |
| $\left.\begin{array}{l} \text { Fut. III. or } \\ \text { Paulo-post Fut. } \end{array}\right\}$ | with root of perf. pass. |  | борая. |

## Remarks.

1) The first aor. act. of liquid verbs ends in $\alpha$ without the $\sigma$.
2) In the perf. act. $\dot{\alpha}$, $\varepsilon i v$, are to be used for mute verbs, whose characteristic is a $p$ or $k$ sound. The rough breathing shows that the preceding mute must be changed into its aspirate. Thus $\tau \varepsilon \in \tau v \pi-\dot{\alpha}$ becomes $\tau \varepsilon ́ \tau v \phi \alpha$.
3) The future 2. aot, and mid. are peculiar to liquid verbs; but the fut. 2 . pass. is a really existing tense, whenever the verb has aor. 2. pass.
4) When the verb has a mid. voice, the tenses that constitute it are the mid. forms, and the pres., imperf., perf., pluperf., of the pass. form. Perf. II. (generally called the perfect middle) has not mid. meaning.
c) On the Second Aorist ${ }^{1}$.
5) When the root of the present is incapable of being shortened, the second aorists act. and mid. would be exactly like the imperfects. Such verbs may, however, have aor. 2. pass., because that tense is distinguished from the im-

6) The second aorist is also wanting in verbs that are formed from other words by the regular derirative endings, $\dot{\alpha} \xi \omega, i \zeta \omega, \alpha i \nu \nu \omega, \varepsilon \dot{v} \omega, a \dot{a} \omega, \dot{\varepsilon} \omega, o ́ \omega$.

## § 16. MUTE VERBS (including those in $\pi \tau$ ).

75 The verbs in $\pi \pi$ have a $p$ sound for their true characteristic. As all the $p$ sounds are combined in the same way with other consonants, it is immaterial which of them is the true characteristic, except for aor. 2.
76 The following should be remembered :-
$\beta \lambda \alpha ́ \pi \tau \omega, \kappa \rho \dot{v} \pi \tau \omega$, have for their true characteristic $\beta$.
$\beta \dot{\alpha} \pi \tau \omega, \dot{\rho} \dot{\alpha} \pi \tau \omega, \theta \dot{\alpha} \pi \tau \omega, \sigma \kappa \dot{\alpha} \pi \tau \omega, \dot{\rho} \dot{\rho} \pi \tau \omega, \theta_{\rho} \dot{\prime} \pi \tau \omega \ldots \phi$.

77 The following table gives one example of the changes that take place, when the consonant terminations are appended to the root. It must be understood, that what is told of them is told for all the terminations that begin with the same consonant.

|  | Fut. | Perf. | Perf. Pass. | Aor. 1.P. |
| :--- | :---: | :---: | :---: | :---: |
| $p$ sound | $\psi \omega$ | $\phi \alpha$ | $\mu \mu \alpha \iota$ | $\phi \theta \eta \nu$ |
| $k$ sound | $\xi_{\omega}$ | $\chi a$ | $\gamma \mu \alpha \iota$ | $\chi \theta \eta \nu$ |
| $t$ sound | $\sigma \omega$ | $\kappa \alpha$ | $\sigma \mu \alpha \iota$ | $\sigma \theta \eta \nu$ |

78 For the perf. 1. act. the $p$ and $k$ sounds take $\dot{\alpha}$, and aspirate the characteristic (in $\pi \tau$ the true characteristic): the $t$ sounds take $\kappa \alpha$ after throwing away the $t$ sound.


[^4]In monosyllabic roots, $\varepsilon$ of the root is generally changed into $a$ in 79 the aor. 2.: $\tau \rho \varepsilon \varepsilon^{\pi} \omega$, aor. 2. $\varepsilon_{\varepsilon} \tau \rho a \pi o \nu$.

The same change takes place in the perf. pass. of $\sigma \tau \rho \varepsilon \dot{\varepsilon} \phi \omega$, т $\rho \varepsilon ́ \phi \omega 10$ (root $\theta \rho \varepsilon \phi), \tau \rho \varepsilon ́ \pi \omega(\varepsilon ้ \sigma \tau \rho \alpha \mu \mu \alpha \iota, \tau \dot{\varepsilon} \theta \rho a \mu \mu \alpha \iota, \tau \varepsilon ́ \tau \rho а \mu \mu \alpha \iota)$. $\varepsilon v$ is sometimes changed into $v$ in the perf. pass.
$\phi \varepsilon \dot{\gamma} \gamma \omega, \tau \varepsilon \dot{\chi} \chi \omega$ : perf. pass. $\pi \varepsilon \dot{\varepsilon} \phi v \gamma \mu a \iota, \tau^{\prime} \varepsilon \tau \gamma \gamma \mu a \iota$.
Vocabulary 17.
(Mute Verbs. The consonant that is printed after some of the roots is their true characteristic ${ }^{1}$. Fut. mid. means that the fut. act. is of the mid. form: i. e. ends in $\sigma о \mu a t$.
$\beta \lambda a \pi \tau(\beta)$, hurt.-pass. aor. 2. $\quad \pi \lambda \varepsilon \kappa, \quad$ plait, weave; pass. aor. 2.$\beta \lambda_{\varepsilon \pi}$, look. pass. aor. 2. $\gamma \lambda \breve{v} \phi, \quad$ carve. $\quad \pi \bar{v} \theta$, rot (trans.). Pass. rot (in$\gamma \rho a \phi, \quad$ write. pass.aor. 2.-Mid.
$\delta \iota \omega \kappa$, pursue.
$\delta \rho \varepsilon \pi$, pluck, gather.-Mid. $\quad \sigma \tau \rho \varepsilon \phi$, twist, bend, turn. pass. aor.
$\theta a \lambda \pi$, warm, cherish.
$\theta \varepsilon \lambda \gamma$, soothe, beguile. $\quad \tau \rho \varepsilon \pi, \quad \operatorname{turn}($ back or the other way);
$\theta \lambda i ̄ \beta$, squeeze. pass. aor. 2.
$\kappa \lambda \varepsilon \pi \tau$, steal. F'ut.mid.: pass.aor. 2.
$\kappa \rho v \pi \tau(\beta)$, hide. pass. aor. 1. and 2.-
Mid. $\quad\left(\tau \rho \varepsilon \phi^{2}\right) \theta \rho \varepsilon \phi$, support, nourish.-Aor.2.
$\lambda_{\varepsilon}$, leave. aor. 2. perf. 2.-Mid. pass.mostcommon.-Mid.
$\lambda \eta \gamma$, leave off. $\psi \varepsilon v \delta, \quad$ deceive, beguile.-Mıd. lie.

## § 17. VERBS IN $\sigma \sigma, \tau \tau, \zeta$.

[All of which are lengthened forms from simpler roots.]
Most of the verbs in $\sigma \sigma$ or $\tau \tau$ have a $k$ sound for the true 83 characteristic: but some of them a $t$ sound.

$$
\tau \alpha \dot{\sigma} \sigma \omega(\tau \alpha \gamma) ; \phi \rho i \sigma \sigma \omega(\phi \rho \iota \kappa) ; \beta \dot{\eta} \sigma \sigma \omega(\beta \eta \chi) .
$$

Most of the verbs in $\zeta$ have $\delta$ for their true characteristic; but 84 some of them $\gamma$.

```
ф\rhoá\zeta\omega (\phi\rhoa\delta); ; ő\zeta\omega (ỏ\delta); but к\rhoа́\zeta\omega (к\rhoа\gamma).
```

[^5]85 Consequently verbs in $\sigma \sigma, \tau \tau$ ，follow the $k$ or $t$ sounds：verbs in $\zeta$ the $t$ or $k$ sounds．
$86 \kappa \lambda \alpha^{\prime} \zeta \omega, \pi \lambda \alpha^{\prime} \zeta \omega$ ，and $\sigma a \lambda \pi i \zeta \omega$ ，have roots ending in $\gamma \gamma$ ，$\kappa \lambda \alpha^{\prime} \gamma{ }^{\xi} \omega$ ， кє́клаүүа，\＆c．

87 Vocabulary 18.
（Yerbs with $そ, \sigma \sigma, \tau \tau$. ．）

阝ıázopat，foree．－pass．
$\gamma_{2} \omega \omega_{\rho} \iota_{\%}$, make known；make myself acquainted with．
$\theta a v \mu a_{\xi}$ ，admire，wonder（at）．fut．mid．
$\theta$ £ $0, \%$ reap．
кприб不，proclaim．
ко入а\％，chastise．fut．mid．
комt\％，bring，take．－Mid．receive，obtain．
krt？，build，found．
2он！$\%$ ，am of opinion ；think．
oi $\mu \omega \%(\gamma)$ ，bewail．fut．mid．
$\pi \rho a \sigma \sigma, \quad$ do：$\alpha$ long throughout．－Perf．1．have done（trans．）：
2．have done（ $=$ am well off，\＆c．）
$\tau a \sigma \sigma(\tau a \gamma)$ order，arrange，appoint ${ }^{1}$ ．

## § 18．LIQUID VERBS．

88 Liquid rerbs form all their tenses，except the present and imperf．， from the short root，and have only the second future in the active and middle voices．
89 The first Aorists Act．and Mid．are without $\sigma$ ：they lengthen the rowel of the future；and for that purpose change

But those in $\rho a i \nu \omega$ ，and some others in atv $\omega$ ，make aor．1． $\bar{a} \nu a$ ．

[^6]Monosyllabic roots change $\varepsilon$ or $\varepsilon \iota$ of the root into $a$ in the Perf． 90 act．and pass．；the second Aorists ；and Aor．1．pass．
$\sigma \tau \dot{\varepsilon} \lambda \lambda \omega$, है $\sigma \tau a \lambda \kappa \alpha$, है $\sigma \tau a \lambda \mu a \iota$, ह̇ $\sigma \tau \alpha ́ \lambda \theta \eta \nu$, ह̇ $\sigma \tau a ́ \lambda \eta \nu$.
The following verbs in $\varepsilon^{\prime} \nu^{\nu} \omega$ ，$i \nu \omega$ ，vir $\omega$ ，
$\kappa \rho i \nu \omega, \kappa \lambda i \nu \omega, \tau \varepsilon i \nu \omega, \kappa \tau \varepsilon i \nu \omega, \pi \lambda u ́ \nu \omega$,
judge，bend，stretch，kill，vash，
drop the $\nu$ in Perf．act．and pass．and Aor．1．pass．

| $\kappa \rho \bar{\nu} \nu \omega$, | кєкроॅка， | кєкроॅцає， | ยко⿺夂⿻甲一 | So $\kappa \lambda i \nu \omega$ ． |
| :---: | :---: | :---: | :---: | :---: |
| $\tau \varepsilon \dot{\text { c }}$ ¢ $\omega$ ， | т̇̇¢ั̆ка， | тє́тӑцаı， | દ̇тăө ${ }^{\text {che }}$ |  |
| $\kappa \tau \varepsilon i \nu \omega$ ， |  |  |  |  |
| $\pi \lambda \dot{v} \nu \omega$ ， | $\pi \pi^{\prime} \pi \lambda$ й $\kappa \alpha$, | $\pi{ }^{\prime} \pi \lambda \lambda \breve{\nu} \mu \alpha$, | $\dot{\varepsilon} \pi \lambda \grave{v} \theta \eta \nu$ ． |  |

The Perf．pass．of verbs that retain $\nu$ is not formed uniformly． 92
1）Most of them change $\nu$ into $\sigma$ ；but some into $\mu$ ：

2）A few reject the $\nu$ ，the preceding vowel being long： $\tau \rho a \chi \dot{v} \nu \omega, \tau \varepsilon \tau \rho a ́ \chi \bar{v} \mu a \iota$.
3）But in all these formations the $\nu$ reappears in the other persons： $\pi \varepsilon ́ \phi a \sigma \mu a \iota, \pi \varepsilon ́ \phi a \nu \sigma a t, \& c$.

Verbs with the characteristic $\mu$ form the perfect as if from a longer 93 form in $\varepsilon \omega: \nu \varepsilon ́ \mu \omega$ ，v $\varepsilon \nu \varepsilon ́ \mu \eta \kappa \alpha$ ．So also $\mu \varepsilon ́ \nu \omega$ ．

Vocabulary 19.
（Liquid Verbs．）
áysı，assemble；collect．Att．red．${ }^{1}$－Mid．
$\dot{a} \gamma \gamma \varepsilon \lambda \lambda$ ，announce．－Mid．aor．2．act．and mid．are little used．
ai $\sigma \chi \bar{v} \nu$ ，shame．－pass．I am ashamed．
$\dot{a} \mu \beta \lambda \bar{v} \nu$ ，blunt．
$\dot{\alpha} \mu \bar{v} \nu, \quad$ ward off；with dat．defend．－perf．is wanting．－Mid．
$\dot{\alpha} \sigma \pi \alpha \iota \rho, \quad$ palpitate．
$\beta_{\rho} \varepsilon \mu, \quad$ resound．no aor．or perf．
$\delta \varepsilon \rho, \quad$ flay ；pass．aor． 2.
$\mu a \rho a \imath \nu$ ，wither．aor． 1 takes $\bar{\alpha}$ ；pass．I am withered．
$\mu t a t \nu, \quad$ stain，pollute．aor． 1 takes $\eta$ ．
ỏóv́pó
оіктєє，pity．
${ }_{0} \xi \bar{\imath} \nu, \quad$ sharpen．

## § 19. PURE VERBS.

95 These verbs generally lengthen the characteristic vowel, before the consonant terminations are added: $\phi i \lambda \varepsilon^{\prime}-\omega, \phi i \lambda i j-\sigma \omega, \& \mathrm{c}$.
96 When the characteristic is $a$, the future, $\& c$. have $\bar{a}$, if the preceding letter is one of those in $\dot{\rho} \varepsilon \tau$. If not, $\eta$.

But ák,oоcio
97 Some verbs retain the short vowel, and these take a $\sigma$ before the terminations of the Perf. pass. and Aor. 1. pass.
 several others, take a $\sigma$ in these tenses.
$99 \pi \alpha^{2} \omega$ (make to cease) has $\pi \dot{\varepsilon} \pi a v \mu a \iota$, but Aor. 1. $\dot{\varepsilon} \pi a \dot{v} \theta \eta \nu$ and


100 Vocabulary 20.

> (Pure Verbs.)

Of derivative verbs, generally,
a) The being or hacing what the root denotes, is expressed by verbs in $\dot{\alpha} \omega, \hat{\varepsilon} \omega, \varepsilon \dot{\varepsilon} \dot{\omega} \omega(\hat{\omega} \sigma \sigma \omega$ or $\dot{\omega} \tau \tau \omega, \dot{\alpha} \xi \omega, i \xi \omega)$.
b) The making a thing into, or furnishing it with, what the root denotes, is expressed by verbs in

$$
{ }^{\circ} \omega, i \xi \omega, \dot{v} \nu \omega(a i \nu \omega) \text {. }
$$

Obs. i $i \xi_{\omega}$ is set down in both classes: the most steady to these meanings are $\hat{\varepsilon}^{\varepsilon} \omega, \dot{o} \omega, \varepsilon$, $\dot{\varepsilon} \omega$.

$$
\begin{aligned}
& \alpha \dot{\alpha} \delta \kappa \varepsilon \text {, do injustice; injure. } \\
& \text { aiparo, stain with blood. } \\
& \text { áтата, deceive. } \\
& \dot{\alpha} \pi \varepsilon \iota \lambda \varepsilon \text {, threaten. } \\
& \dot{\alpha} \rho \iota \theta \mu \varepsilon, \quad \text { count. } \\
& \dot{\alpha} \sigma \kappa \varepsilon \text {, exercise, practise. } \\
& \text { סovio, reduce to slavery; enslave,-Mid. } \\
& \text { ঠvotvर६, am unhappy. } \\
& \text { Aŋра, hunt. fut. mid. } \\
& \kappa \iota \nu \varepsilon, \quad \text { move. } \\
& \lambda o t \delta o \rho \varepsilon, \text { act. pass. mid. rail at. } \\
& \text { то } \lambda \mu a \text {, dare. }
\end{aligned}
$$

## § 20. PERFECT II.

This tense is formed from the short root ; but, with the exception 101 of $o$, lengthens the vowel-sound of the penult.
$\breve{a}$ of the short root is changed into $\eta$, but after $\rho$ into $\bar{u}$. 102
$\varepsilon$ of the short root is changed into $o^{1}$. 103
$\iota$ of the short root is changed into $o \iota$.
$\varepsilon v$ of the present is retained, though the short root has $v$. 104

In verbs in $\zeta$, $\sigma \sigma, \tau \pi$, of course the $a$ must be appended to the 105 true characteristic.

Some verbs that end in two consonants (not $\pi \tau$, or $\sigma \sigma, \pi \tau$ ) and 106 have $\varepsilon$ in the root, form Perf. II. by changing $\varepsilon$ into o; as, $\phi \varepsilon \rho \beta \omega$, $\pi$ є́форра.
 but $\phi \varepsilon \dot{\gamma} \gamma \omega$ ( $\phi v \gamma$ ), $\pi \varepsilon ́ \phi \varepsilon v \gamma \alpha$.
[The perf. 2 belongs especially to the intrans. signif., as is 107 clearly seen in verbs in which the two significations are intermixed. $\Pi \rho a ́ \tau \tau \omega$ is one of those whose pres. act. has the two meanings, and its two perfects, at least in the most current prose, actually have the two different significations: $\pi \rho \alpha^{\prime} \tau \tau \omega, I$ do, make, $\operatorname{perf.} \pi \dot{\varepsilon} \pi \rho \bar{\alpha} \chi \alpha^{\circ}$ $\pi \rho a \dot{\tau} \tau \omega, I$ find myself; $I$ am doing (well or ill), perf. $\pi \dot{\varepsilon} \pi \rho \bar{a} \gamma a$. This appears to have been originally the case with all such verbs as $О \Lambda \Omega, \Pi Н Г \Omega, \sigma \dot{\eta} \pi \omega$, $\tau \hat{\eta} \kappa \omega, \& c .:$ they all had both meanings, and that of the perf. 2 was the intrans. one. But the pass. or mid. of most of those verbs had the intrans. signif.; and as the perf. 2 has the same, the perf. 2 of the following verbs appears to belong to the mid. or pass. voice, to which, however, it belongs as little as the perf. 1 , $\pi \varepsilon \dot{\varepsilon} \phi \cup к a,{ }_{\varepsilon}^{\prime} \sigma \tau \eta \kappa \alpha$, which are exactly in the same predicament. B.]

[^7]108 Vocabulary 21.
 ¿ai $\omega$,-ìaio $\mu a \iota$ and $\grave{\varepsilon} \varepsilon \bar{\delta} \eta a$, burn, intrans.


 $\mu a i \nu \omega(\varepsilon \kappa \kappa \mu a i \nu \omega$, drive mad)- $\mu \alpha i v o \mu a \iota$ and $\mu \varepsilon ́ \mu \eta \nu a$, am mad.


 $\pi \dot{\eta} \gamma \nu v \mu t,-\pi \dot{\eta} \gamma v v \mu a t$, become fixed, $\pi \dot{\varepsilon} \pi \eta \gamma a$, am fixed.
 $\sigma \dot{\eta} \pi \omega$ (make putrid) - $\eta_{\eta} \pi о \mu a \iota$, become putrid, $\sigma \varepsilon \sigma \eta \pi a$, am putrid.
 фаiv (shovr)-фaivo $\mu \mathrm{t}$, appear, perf. $\pi \varepsilon \phi \eta \nu a$.

## § 21. ATTIC FUTURE, AND ATTIC REDUPLICATION.

109 When $\sigma \omega$ is preceded by a short vowel, the $\sigma$ is often left out in the Ionic dialect; and the two rowels contracted in the Attic: $\tau \varepsilon \lambda \varepsilon ́ \omega$, fut. $\tau \varepsilon \lambda \varepsilon \varepsilon^{\sigma} \sigma \omega$; Ionic, $\tau \varepsilon \lambda \bar{\varepsilon} \omega$; Attic, $\tau \varepsilon \lambda \tilde{\omega}$.
110 If the short rowel be $\iota$, the two vowels are not capable of contraction; but the $\omega$ is circumflexed, and conjugated as if a contraction had taken place ${ }^{1}$.

111 With respect to the quantity of the penult, the following rule must be attended to :-
The penult of á $\sigma \omega$, $i \sigma \omega$, v́ $\sigma \omega$, is always short when they come from verbs in $\zeta_{\omega}$ or $\sigma \sigma \omega, \tau \tau \omega$.
112 In verbs that begin with a vowel, the first vowel and following consonant are sometimes repeated before the temporal augment (reduplicatio Attica).

$$
\begin{aligned}
& \dot{\alpha} \gamma, \quad \stackrel{\varepsilon}{\mu}, \quad \dot{o} \rho, \text { Perf. } \dot{\eta} \gamma, \quad \dot{\eta} \mu, \quad \dot{\omega} \rho \text {. } \\
& \text { (redup.) } \dot{\alpha} \gamma \eta \gamma, \dot{\varepsilon} \mu \eta \mu, \quad \dot{o} \rho \omega \rho .
\end{aligned}
$$

[^8]This form inclines to a short vowel in the third syllable, and 113 therefore shortens a long vowel-sound: $\dot{\alpha} \lambda \varepsilon \dot{\prime} \phi \omega, \dot{\alpha} \lambda \dot{\eta} \lambda \wedge a^{\circ} \dot{\alpha} \kappa \dot{v} \omega$, а́кі́коа.

## Vocabulary 22.

(1) The following verbs retain the short vowel (T.).
a) $\gamma \varepsilon \lambda \alpha \dot{\alpha} \omega$, laugh ; $\theta \lambda \alpha ́ \omega$, break ; $\pi \varepsilon \rho \alpha ́ \omega$, cause to 1 'ass ; $\sigma \pi \alpha ́ \omega$, draw.

 polish; $\tau \varepsilon \lambda \varepsilon ́ \varepsilon$, finish; $\tau \rho^{\varepsilon} \epsilon$, tremble.
o) $\dot{\alpha} \rho o ́ \omega$, plow. So ó $\mu o ́ \sigma \omega$, will swear ; óvó $\sigma \omega$, will profit.
 $\mu \varepsilon \theta \dot{v} \omega$, intoxicate; $\pi \tau \dot{v} \omega$, spit; $\tau \alpha \nu v ́ \omega$, stretch out.
(2) Forms with long and short vowel belong to


$\delta \varepsilon \varepsilon \omega$, bind; $\delta_{\varepsilon}^{\Sigma} \sigma \omega$ and $\delta \dot{\eta} \sigma \omega$, $\delta \varepsilon \delta \varepsilon \varepsilon \kappa \alpha, \delta \varepsilon \delta \delta \varepsilon \mu \alpha, \frac{\varepsilon}{\varepsilon} \delta \varepsilon \theta \eta \nu$.


v) $\delta \delta^{\prime} \omega$, sink; $\delta \bar{v} \sigma \omega, \frac{z}{\varepsilon} \delta \bar{v} \sigma \alpha,{ }_{\varepsilon}^{\varepsilon} \delta \bar{v} \theta \eta \nu$.
$\theta \dot{v} \omega$, sacrifice ; $\theta \bar{v} \sigma \omega, \neq \varepsilon \theta \bar{v} \sigma \omega$, $\varepsilon \tau \tau \check{v} \theta \eta \nu$.

(3) Verbs that have $\varepsilon v$ in the fut. or its derivatives.

| $\pi \lambda \dot{\varepsilon} \omega$ | $\theta_{\varepsilon}^{\prime} \omega$ |  | $\dot{\rho}^{\prime \prime} \boldsymbol{\epsilon} \omega$ | $\nu \varepsilon$ ' $\omega$ | $\chi^{\frac{1}{\varepsilon} \omega}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sail | run | blow | flow | swim | pour. |

(4) Verbs in at or $\bar{\alpha}$ that have in the fut. $a v$.
$\kappa \alpha{ }^{\prime} \omega($ Att. $\kappa \bar{\alpha} \omega)$ burn
$\kappa \lambda \alpha i \omega(A t t . \kappa \lambda \bar{a} \omega)$
weep.

## § 22. MOODS AND PERSONS.

The general terminations of the moods for the act. are-

| Imper. | Opt. | Subj. | Infin. | Part. |
| :---: | :---: | :---: | :---: | :---: |
| $\varepsilon$ <br> But Aor. I. has <br> ov |  | $\omega \iota \iota$ | $\omega$ | $\varepsilon \iota \nu$ |
| $\omega \iota \nu$ | $\omega$ | $\alpha \iota$ | $\bar{a} \varsigma$ |  |

The Perf. has 'zvat, $\omega$ s, for infin. and part. The futures have no imperat. or subj.

[^9]116 The general forms for the pass. and mid. are-

| Iniper. | Opt. | Subj. | Infin. | Part. |
| :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {ov }}$, | oíp ${ }^{\text {v }}$ | ${ }^{\omega} \mu \alpha^{\prime}$ | $\varepsilon \sigma \theta a \iota$ |  |
| But Aor. I. mid. | aí $\quad$ خ $\nu$ | $\omega \mu a \iota$ | actat | а́ $\mu \varepsilon \nu \bigcirc$ |
| Aor. I. II. pass. | ยi $\eta \nu$ | $\tilde{\omega}$ | $\tilde{\eta} \nu a \iota$ |  |
| $\begin{gathered} \text { Perf. pass. } \\ \text { oo } \end{gathered}$ | - | - | $\sigma \theta a \iota$ | $\mu$ ¢́ $\chi_{\text {os }}$ |

117 Obs. Optat. and Subj. of the perf. pass. are supplied by its participle with $\varepsilon^{i} i \eta v, \tilde{\omega}$ (opt. and subj. of $\varepsilon i \bar{i} v a l$, to be).

GENERAL FORMS OF THE PERSONS.
Principal Tenses,
(with Subjunctive.)
Active.
Passive.
1 Person. 2 Person. 3 Person.

| Sing. | - |  |  |  |  | $\mu \alpha \iota$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Dual. | wanting | $\tau o \nu$ | $\tau o \nu$ | $(\sigma \alpha \iota)$ | $\tau \alpha \iota$ |  |
| Plur. | $\mu \varepsilon \nu$ | $\tau \varepsilon$ | $\sigma \iota$ | $\mu \varepsilon \theta_{0 \nu}$ | $\sigma \theta o \nu$ | $\sigma \theta o \nu$ |
| $\mu \varepsilon \theta \alpha$ | $\sigma \theta \varepsilon$ | $\nu \tau \alpha \iota$ |  |  |  |  |

Historical Tenses, (with Optative.)

Active.
1 Person. 2 Person. 3 Person.

| Sing. | - | $\varsigma$ |  |
| :--- | :--- | :--- | :--- |
| Dual. | wanting | $\tau o \nu$ | $\tau \eta \nu$ |
| Plur. | $\mu \varepsilon \nu$ | $\tau \varepsilon$ | $\nu$ or $\sigma \alpha \nu$ |

Passive.
1 Person. 2 Person. 3 Person.
$\mu \eta \nu \quad(\sigma 0) \quad \tau 0$
$\mu \varepsilon \theta_{0 \nu} \sigma \theta \circ \nu \quad \sigma \theta \eta \nu$ $\mu \varepsilon \theta a \quad \sigma \theta \varepsilon \quad \nu \tau 0$

## § 23. PECULIARITIES OF AUGMENT.

119 Rules for compound verbs :-
a) Verbs compounded with a noun, or a (negative or connective), take the aug-

b) Those compounded with a preposition, or with $\delta \dot{v} \varsigma, \varepsilon \tilde{v}$, take the augment to the verb, and the prepositions suffer elision: $\pi a \rho a \lambda \alpha \mu \beta a \dot{\nu} \omega, \pi \alpha \rho \varepsilon \lambda a ́ \mu \beta a \nu o \nu$, $\dot{a} \pi 0-o \dot{\delta} \pi \lambda_{i}^{\prime} \zeta \omega, \alpha \dot{\alpha} \phi 0 \pi \lambda i \zeta \omega, \alpha \dot{\alpha} \phi \dot{\omega} \pi \lambda i \zeta 0 \nu$.

[^10] so also $\dot{\alpha} \mu \phi \dot{\phi}$ in $\dot{\alpha} \mu \phi i \varepsilon \mathcal{\nu} \nu v \mu \iota$ and $\dot{\alpha} \mu \phi \iota \varepsilon \lambda i \sigma \sigma \omega$, but 0 of $\pi \rho o$ is often contracted
 $\pi \rho о$ vै $\boldsymbol{\omega} \kappa \alpha$.

Obs. 2.-Of class $b$ some have the augment before $\delta \dot{v} s$ and $\varepsilon \tilde{v}$, when the verb
 $\varepsilon \dot{v} \delta o \kappa \kappa \varepsilon \varepsilon \tau \nu, \& c$. Likewise several, in which the preposition is closely combined with the verb by elision, or the simple verb is out of use: ка $\theta$ ยvó $\omega$, ह̇кá $\theta \varepsilon v \delta ̊ o v$,

 augmented in both places.

## (Anomalies of Augment.)

Four verbs beginning with a take no augment:
ả̀ $\omega$, breathe; àt $\omega$, hear; à $\eta \theta_{\dot{\varepsilon}}^{\boldsymbol{\varepsilon} \sigma \sigma \omega, ~ a m ~ u n a c c u s t o m e d ~ t o ; ~ a ̉ \eta o ̀ i \zeta o \mu a t, ~ a m ~}$ disgusted.
So the following with or:
oikovóُ $\omega$, keep the house ; oivó $\omega$, intoxicate ; oior $\rho$ ' $\omega$, make raging mad.E $\dot{v}, o v$ is found for $\eta \dot{v}$ pov.

The following change $\varepsilon$ into $\varepsilon \iota$ :




The following still take the syllabic augment (with the breathing 122 of the verb): $\dot{a} \lambda i ́ \sigma \kappa \omega$, $\dot{\varepsilon} a^{\lambda} \lambda \omega \nu$, was taken; ä ${ }^{\prime} \nu \nu \mu$, $\dot{\varepsilon} a \dot{\gamma} \gamma \nu$, was
 from $\varepsilon^{\prime \prime} \kappa \omega$; ${ }^{\prime} \circ \rho \gamma a$, from ${ }^{\xi} \rho \gamma \omega$, do ; ${ }^{\prime} \circ \lambda \pi a$, hope, from ${ }^{\prime \prime} \lambda \pi \omega$, cause to hope.
'Eорта́弓 $\omega$, make a festival, and हैoкка, take a kind of augment $123^{2}$
 augments; $\dot{\varepsilon} \omega \rho \omega \nu$.

Mह́ $\lambda \lambda \omega$, am going (to do), and $\delta \dot{v} \nu a \mu a \iota$, am able, take the temporal 124 augment : $\eta^{\prime} \mu \varepsilon \lambda \lambda o v, \eta_{i}^{c} v \nu \alpha a ́ \mu \eta \nu$.

| Tenses. |  | moods. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Indicative. | Imperatice. | Optative. |
| Present and Future, (the latter without imperat. and subj.) | $\begin{aligned} & \mathrm{S} . \\ & \mathrm{D} . \\ & \mathrm{P} . \end{aligned}$ | $\begin{array}{lll} \omega, & \varepsilon \iota \zeta, & \varepsilon \iota, \\ & \varepsilon \tau 0 \nu, & \varepsilon \tau 0 \nu, \end{array}$ $o \mu \varepsilon \nu, \varepsilon \tau \varepsilon, \quad o v \sigma \iota .$ | $\varepsilon, \quad \dot{\varepsilon} \tau \omega$, $\varepsilon \tau \circ \nu, \dot{\varepsilon} \tau \omega \nu$, $\varepsilon \tau \varepsilon, \quad \dot{\varepsilon} \tau \omega \sigma \alpha \nu$ or ó $\nu \tau \omega \nu^{1}$. | ot $\mu$, oıc, ot, otтov, cít $\eta$ оц $\mu \varepsilon \nu$, о七тє, о七є $\nu$. |
| Future 2. | $\begin{aligned} & \hline \mathrm{S} . \\ & \mathrm{D} . \\ & \mathrm{P} . \end{aligned}$ |  оข̃ $\mu \varepsilon \nu, \varepsilon і \tau \tau, \quad$ oũ $\iota$. |  |  |
| Imperfect and Aorist 2. | $\begin{aligned} & \mathrm{S} . \\ & \mathrm{D} . \\ & \mathrm{P} . \end{aligned}$ | $\begin{array}{llll} o \nu, & \varepsilon \varsigma, & \varepsilon, \\ & \varepsilon \tau \tau \nu, \\ o \mu \varepsilon \nu, \\ \varepsilon \tau \varepsilon, & o \nu . \end{array}$ | Aorist 2. | like |
| Perfect 1 \& 2. | $\begin{aligned} & \hline \text { S. } \\ & \text { D. } \\ & \text { P. } \end{aligned}$ | $\breve{\alpha} \mu \varepsilon \nu, \breve{a} \tau \varepsilon, \quad \bar{a} \sigma \iota .$ | Like | the |
| Aorist 1. | $\begin{aligned} & \hline \mathrm{S} . \\ & \mathrm{D} . \\ & \mathrm{P} . \end{aligned}$ |  $\breve{\alpha} \mu \varepsilon \nu, a ̆ \tau \varepsilon, \quad \alpha \nu$. | $o \nu, \quad \dot{a} \tau \omega$, $\alpha \tau 0 \nu, \alpha \dot{\tau} \tau \omega \nu$, $\alpha \tau \varepsilon, \quad \dot{\alpha} \tau \omega \sigma \alpha \nu$ or $\alpha^{\alpha} \nu \tau \omega \nu^{1}$. | $\begin{gathered} a \iota \mu \iota^{3}, \alpha \iota s, \quad \alpha \iota, \\ \alpha \iota \tau 0 \nu, \alpha_{i}^{\prime} \tau \nu \\ \alpha \iota \mu \varepsilon \nu, \alpha: \tau \varepsilon, \alpha \iota \varepsilon \nu . \end{gathered}$ |
| Pluperfect 1 \& 2. | $\begin{aligned} & \mathrm{S} . \\ & \mathrm{D} . \\ & \mathrm{P} . \end{aligned}$ | $\varepsilon \iota \nu^{4}, \varepsilon \iota \varsigma, \quad \varepsilon \iota$, ยıтоע, єiтŋข, $\varepsilon \mu \varepsilon \nu, \varepsilon เ \tau \varepsilon$, єІбav or $\varepsilon \sigma a \nu$. |  |  |

${ }^{1}$ The dissyllabic termination of the Imperat. 3 plur. is the more common in Attic Greek. Care must be taken not to mistake it for the gen. plur. of a participle.
${ }^{2}$ Together with this ending the Fut. 2 has also the termination oi $\eta \nu$, which is a common optative ending of contracted verbs. The futurum Atticum has usually this ending in the optative; which is also occasionally found in the perf. optat.; and in $\sigma \chi o i \eta \nu$ Aor. 2. opt. from ${ }^{\prime} \chi \chi$. -

$$
\begin{aligned}
& \text { oi } \eta \nu \text {, oí } \eta \text {, oí }- \text { oí } \eta \tau o \nu \text {, oí } \tau \eta \nu, \text { - oí } \eta \varepsilon \varepsilon \text {, oi } \eta \tau \varepsilon \text {, oí } \eta \sigma \alpha \nu \\
& \text { or oĩтov, oítทע, oĩ } \mu \varepsilon \nu \text {, oĩтє, oĩยv. }
\end{aligned}
$$

${ }^{3}$ Together with this ending, another is in use (called the Rolic Aor.) in $\varepsilon \iota \alpha$. In the second and third sing. and third plur. it is far more common than the other form:- $\varepsilon \iota a \varsigma, ~ \varepsilon \iota \varepsilon .-$ plur. $\varepsilon \iota a \nu$.
${ }^{4}$ The old Attic has also an ending $\eta, \eta \varsigma$, which is contracted from the Ionic form $\varepsilon a, \varepsilon a c$.

THE ACTIVE VOICE.


## Remarks.

1. The principal tenses and subj. have 3 dual in ov, 3 plur. in $\sigma$ l.-The historical tenses and the optat. have 3 dual in $\eta \nu, 3$ plur. in $\nu$.
2. Accentuation.
$a$. The accent is generally as far back as possible.
b. But infin. Aor. 1 and 3 sing. opt. (in at, ot) are always accented on the penult.
c. Aor. 2 infin. is perispomenon ${ }^{2}$; part. oxytone.
d. Perf. infin. is paroxytone; part. oxytone.
e. The imperatives $\varepsilon i \pi \varepsilon$, $\varepsilon \dot{v} \rho \varepsilon \varepsilon^{\prime}, \dot{\varepsilon} \lambda \theta^{\prime}$, and (in Attic) $\lambda a \beta \varepsilon$, $i c \varepsilon \varepsilon$, are oxytone.

## RULES FOR CONTRACTION OF VERBS.

The contraction is very simple:

1. $\varepsilon \boldsymbol{\varepsilon} \omega$.- $\varepsilon \varepsilon$ becomes $\varepsilon \iota$ : $\varepsilon \circ$ becomes $o v$; and the $\varepsilon$ is thrown away before long rovels and diphthongs.
2. $a^{\prime} \omega .-\alpha$ before an $e^{1}$ sound is long a; before an o sound, $\omega$.
3. ó $\omega$.-o before a short vowel is ov; before a long vowel, $\omega$; and disappears before ol, ov.
But before $\varepsilon \iota$ of the indicative, and $\eta$ (subscript) of the subjunctive, the contraction is into or.
Obs. a) Pure verbs with a monosyllabic root ( $\theta^{\prime} \varepsilon, \pi, \pi \nu^{\prime} \varepsilon \omega$ ) leave the vowels open, except before $\varepsilon$ and $\varepsilon$.

Obs. b) Чॅ́a, סı廿áw, $\pi \varepsilon \iota \nu a ́ \omega, \chi \rho a ́ o \mu a \iota$ (lire, thirst, hunger, use), contract as into $\eta$.

[^11]|  |  | Indicatire. | Imperative. |
| :---: | :---: | :---: | :---: |
| Present and Future. | $\begin{aligned} & \mathrm{S} . \\ & \mathrm{D} . \\ & \mathrm{P} . \end{aligned}$ | о $\mu \alpha_{\imath}, \eta(\varepsilon \iota)^{1}, \varepsilon \tau \alpha \iota$, ó $\mu \varepsilon \theta_{0} \nu^{2}, \varepsilon \sigma \theta \circ \nu, \varepsilon \sigma \theta \circ \nu$, ó $\mu \varepsilon \theta a^{2}, \varepsilon \sigma \theta \varepsilon$, оขт $\alpha \iota$. | $o v^{1}, \dot{\varepsilon} \sigma \theta \omega$, $\varepsilon \sigma \theta o \nu$, ध $\varepsilon \theta \omega \nu$, $\varepsilon \sigma \theta \varepsilon$, है $\sigma \omega \omega \sigma \alpha$ or $\varepsilon$ ह́ $\sigma \omega \omega \nu$. <br> (Future none.) |
| Perfect. | $\begin{aligned} & \mathrm{S} . \\ & \mathrm{D} . \\ & \mathrm{P} . \end{aligned}$ | $\mu a \iota, \sigma \alpha \iota, \tau \alpha \iota$, $\mu \varepsilon \theta o v, \sigma \theta o v, \sigma \theta o \nu$, $\mu \varepsilon \theta a, \sigma \theta \varepsilon, \nu \tau a \iota^{3}$. | $\sigma 0, \sigma \theta \omega$, $\sigma \theta o \nu, \sigma \theta \omega \nu$, $\sigma \theta \varepsilon, \sigma \theta \omega \sigma a \nu$ or $\sigma \theta \omega \nu$. |
| Pluperfect. | $\begin{aligned} & \mathrm{S} . \\ & \mathrm{D} . \\ & \mathrm{P} . \end{aligned}$ | $\mu \eta \nu, \sigma 0, \tau 0$, $\mu \varepsilon \theta o \nu, \sigma \theta o \nu, \sigma \theta \eta \nu$, $\mu \varepsilon \theta a, \sigma \theta \varepsilon, \nu \tau o^{3}$. |  |
| Imperfect and <br> Aor. 2. Mid. | $\begin{aligned} & \mathrm{S} . \\ & \mathrm{D} . \\ & \mathrm{P} . \end{aligned}$ | $\dot{o}_{\circ} \mu \eta \nu$, ov, हто, ó $\mu \varepsilon \theta \circ \nu, \varepsilon \sigma \theta o \nu, ~ \varepsilon ́ \sigma \theta \eta \nu$, $\dot{\text { о́ }} \mu \varepsilon \theta a, \varepsilon \sigma \theta \varepsilon$, оуто. | Aor. 2. |
| Aor. 1. Mid. | $\begin{aligned} & \mathrm{S} . \\ & \text { D. } \\ & \text { P. } \end{aligned}$ | $\dot{\alpha} \mu \eta \nu, \omega^{1}$, ато, $\alpha \dot{\mu} \varepsilon \theta 0 \nu, a \sigma \theta o \nu, \alpha \dot{\alpha} \theta \eta \nu$, ${\underset{\sim}{\prime}}_{\mu \varepsilon \theta a, ~}, \boldsymbol{\sigma} \theta \varepsilon$, àто. | $\alpha t, \quad \alpha^{\prime} \sigma \theta \omega$, $a \sigma \theta o v, \alpha \dot{\alpha} \sigma \omega \nu$, $\alpha \sigma \theta \varepsilon, \dot{\alpha} \sigma \theta \omega \sigma \alpha \nu$ or $\alpha \alpha^{\prime} \sigma \omega \nu$. |
| Fut. 2. Mid. | $\begin{aligned} & \mathrm{S} . \\ & \mathrm{D} . \\ & \mathrm{P} . \end{aligned}$ | oṽ $\mu \alpha \iota, \tilde{y}(\varepsilon \tilde{)})$, $\varepsilon i \tau \alpha \iota$, oú $\mu \varepsilon \theta \circ \nu, \varepsilon \check{\sigma} \sigma$ Ө $\nu, \varepsilon \tau ̃ \sigma \theta \circ \nu$, оข์ $\mu \varepsilon \theta a, \varepsilon і ̃ \sigma \theta \varepsilon$, оข̃ขтaı. | None. |
| Pass. Aorists. | $\begin{aligned} & \mathrm{S} . \\ & \mathrm{D} . \\ & \mathrm{P} . \end{aligned}$ | $\begin{array}{lll} \eta \nu, & \eta \mathrm{S}, & \eta, \\ & \eta \tau 0 \nu, & \dot{\eta} \tau \eta \nu, \\ \eta \mu \varepsilon \nu, & \eta \tau \varepsilon, & \eta \sigma \alpha \nu . \end{array}$ | $\eta \theta \iota, \dot{\eta} \tau \omega$, $\eta \tau 0 \nu, \eta ं \tau \omega \nu$, $\eta \tau \varepsilon, \dot{\eta} \tau \omega \pi a \nu$. |

${ }^{1}$ The second persons from $\mu a t, \mu \eta \nu$, are properly $\sigma a t, \sigma o$. But when these were appended to the root by a connecting vowel, the $\sigma$ was thrown away; and $\varepsilon \sigma a t$, for instance, contracted into $\eta$, Atticè $\varepsilon$, which is very common in fut. 2 . mid. and the only termin. for $\beta$ oú $\lambda \varepsilon$, oै $\psi \varepsilon \iota$, öt $\varepsilon \iota$ (you-choose; will see; think).So ov is for $\varepsilon \sigma \circ$; $\omega$ for $\alpha \sigma 0$; $\eta$ in subj. for $\eta \sigma a \iota$ : oto optat. for oו $\sigma$.
${ }^{2}$ The 1 dual and plural had an extended form, $\mu \varepsilon \sigma \theta o v, \mu \varepsilon \sigma \theta a$, which is used even by Attic poets.
${ }^{3}$ The terminations $\nu \tau \alpha \iota, \nu \tau 0$, are unmanageable, except when the root ends in a vowel. The Ionians turn $\nu$ into $a$, $\tau \varepsilon \tau \dot{\prime} \phi a \tau a \downarrow$ for $\tau \varepsilon \tau v \phi \nu \tau a \iota$ : the Attics

${ }^{4}$ हiє $\nu$ is more common than $\varepsilon i \eta \sigma a \nu$. There are similar forms for the 1st and 2d persons, $\varepsilon \pi \mu \varepsilon \nu$, $\varepsilon i \tau \varepsilon$, which are found in Attic poets, and also in prose.

## THE PASSIVE AND MIDDLE VOICES.

| Optative. | Subjunctive. | Infinitive. | Participle. |
| :---: | :---: | :---: | :---: |
| оі́ $\eta \nu$, оьо ${ }^{1}$, оьто, оі́ $\mu \varepsilon \theta$ o , oь $\sigma \theta$ o , oí $\theta \eta \nu$, оі́ $\varepsilon \theta \alpha$, оь $\sigma \varepsilon$, оьขто. | $\omega \mu a \iota, \eta^{1}, \eta \tau \alpha \iota$, $\dot{\omega} \mu \varepsilon \theta_{o \nu}, \eta \sigma \theta o \nu, \eta \sigma \theta \circ \nu$, $\dot{\omega}_{\mu}^{\mu} \theta \alpha, \eta \sigma \theta \varepsilon, \omega \nu \tau \alpha \iota$. (Future, none) | $\varepsilon \sigma \theta \alpha \iota$. | ó $\mu \varepsilon \nu \circ \bigcirc, \eta, o \nu$. |
|  |  | $\sigma \theta a \iota$. |  |
| as | Present. | $\text { Aor. } 2 .$ $\varepsilon \sigma \theta \alpha ı .$ | As Present. |
| aí $\mu \nu$, aıo, aito, ai $\mu \varepsilon \theta \circ \nu, \alpha \iota \sigma \theta o \nu$, aí $\theta \eta \nu$, аіцє 1 , $\alpha เ \sigma \theta \varepsilon$, аเขто. | Like Present. | $\alpha \sigma \theta a \iota$. | $\alpha{ }^{\prime} \mu \varepsilon \nu 0 ¢, \eta, o \nu$. |
| оí $\mu \nu \nu$, оі̃о, оі̃то, оí $\mu \varepsilon \theta о \nu$, оі̃ $\sigma$ о $\nu$, oi $\sigma \theta \eta \nu$, оі́цє $\theta \alpha$, оі̃ $\theta \varepsilon$, оі̃ขто. | None. | $\varepsilon і \sigma \theta \alpha \iota$. | ov́ $\mu \varepsilon \nu \circ \bigcirc, \eta$, ov. |
|  | $\tilde{\omega}$, $\tilde{y} \tilde{y}$, $\tilde{y}$, <br>  $\tilde{\eta} \tau \sigma \nu$, $\tilde{\eta} \tau o \nu$, <br> $\tilde{\omega} \mu \varepsilon \nu$, $\tilde{\eta} \tau \varepsilon$, $\tilde{\omega} \sigma \iota$. | $\tilde{\eta} \nu \alpha \iota$. | عíc, $\varepsilon \tilde{\imath} \sigma \alpha,{ }_{\varepsilon} \nu$, <br>  |

## Remaris.

1. The principal tenses and subj. have 3 dual in ov, 3 plur. in raı: the historical tenses and optat. have 3 dual in $\eta \nu, 3$ plur. in $\tau 0$.
2. Accentuation.

Accent as far back as possible.
a. But infin. of aor. 2. mid. is paroxytone.
b. Infin. and part. of perf. pass. have accent on penult.
c. Infinitires in val have accent on penult.
d. Part. of pass. aorists are oxytone.
e. The subj. of the pass. aorists has the circumflex on ult. through the sing. and on penult in dual and plur. (it being contracted from $\varepsilon \in \omega$ ).
f. In imper. of aor. 2. mid. ov is perispomerion (o $\tilde{v}, \dot{\varepsilon} \sigma \theta \omega$ ) : but in dual and plur. the accent is thrown back.

## （active．）

| Present． |  | $\tau / \mu-$ | $\phi i \lambda-$ | $\chi$ ¢ $\chi^{\text {v－}}$ |
| :---: | :---: | :---: | :---: | :---: |
| Indicat． | S． D． P． |  |  |  |
| Subjunct． | S． D． P． |  |  |  |
| Optative． | S． D． P． |  | вог $\mu$ ，－оі̃ $\mu$ ， と́ols，－oĩs， と́o，－oĩ， とoutov，－oĩtov， $\begin{array}{ll}\text { єoít } \eta \nu, & \text {－оí } \eta \nu, \\ \text { ยоє } \mu \varepsilon \nu, & \text {－ої } \mu \nu,\end{array}$ غ́out ย๐ยย，－๐ัะย | о́о $\mu$ ，－о $\frac{\tau}{\mu}$ ， óous，－oîc， óot，－oĩ， Śotrov，－oĩtov， ooít $\eta \nu$ ，－oír $\eta \nu$ ， о́о $\mu \varepsilon \nu$ ，－ої $\varepsilon \nu$ ， <br>  |
| Imperat． | S． <br> D． <br> P． |  |  | oq，$\quad o v$, ó́t $\omega$－oút $\omega$ ， óยтоข，－оข̃тоข， ó́t $\tau \nu$ ，ỡ $\tau \omega \nu$ ， óєтє，－ои̃тє， oย́t $\omega \sigma a \nu$ ，－oи́т $\omega \sigma a \nu$ ． |
| Infinitive． |  | $\alpha \dot{\alpha} \varepsilon \nu, \quad-\tilde{q} \nu$, | $\varepsilon \in \varepsilon \nu,-\varepsilon \tau \nu$ 。 | ó $\ell \iota \nu, \quad-\bigcirc \tilde{\nu} \nu$ ． |
| Particip． | $\begin{aligned} & \text { M. } \\ & \text { F. } \\ & \text { N. } \end{aligned}$ | $\alpha \dot{\alpha} \omega \nu$, $-\tilde{\omega} \nu$, <br> $\alpha^{\prime} \nu v \sigma \alpha$, $-\tilde{\omega} \sigma \alpha$, <br> $\alpha^{\prime} \circ \nu$, $-\tilde{\omega} \nu$, | $\tilde{\varepsilon} \omega \nu, \quad-\tilde{\omega} \nu$, ย์ovбa，－о $\tilde{\sigma} \alpha$ ， ย์ov，－oṽข． | $\sigma^{\omega} \omega \nu, \quad-\tilde{\omega} \nu$, óovбa，－oṽ $\alpha$ ， óov，－oṽ $\nu$ ． |
| Imperf． |  | $\varepsilon_{\text {¢ }} \times \prime \mu-$ | ＇̇¢ $\lambda$－ | ย̇¢¢́v－ |
| Indicat． | S． D． P． |  |  | oov，－ovy， of，－ov， óยтоע，－oข̃тоע， оє่т $\frac{\text {－oút } \eta \nu \text { ，}}{}$ о́о $\mu \varepsilon \nu, \quad-о \tilde{\sim} \mu \varepsilon \nu$ ， о́єтє，－ои̃тє， oov，－ov |

（Passive．）

| Present． |  | $\tau \iota \mu-$ | $\phi \iota \lambda-$ | $\chi \rho v \sigma-$ |
| :---: | :---: | :---: | :---: | :---: |
| Indicat． | S． D． P． | а́о $\mu \boldsymbol{\imath}, \quad-\tilde{\omega} \mu \alpha \iota$, áそŋ，－ã， а́єтаı，－$\tilde{\alpha} \tau \alpha \iota$, ао́ $\mu \varepsilon \theta_{o \nu}$ ，－$\mu_{\mu \varepsilon} \theta_{o \nu}$ ， á $\varepsilon \sigma \theta \circ \nu, \quad-\tilde{a} \sigma \theta \circ \nu$ ， $\alpha ́ \varepsilon \sigma \theta o \nu, \quad-\tilde{a} \sigma \theta \circ \nu$ ， ао́ $\mu \varepsilon \theta \alpha$ ，－$\omega \mu \varepsilon \theta \alpha$ ， $\dot{\alpha} \varepsilon \sigma \theta \varepsilon, \quad-\tilde{\alpha} \sigma \theta \varepsilon$ ， áovtaı，－$\omega \nu \tau \alpha \iota$ ． | єо $\mu \alpha \iota, \quad-о \tilde{v} \mu \alpha \iota$ ， <br> є̇ $\eta, \quad-\tilde{y}$, <br> غ́єтаı，－$\varepsilon \tilde{\imath} \tau \alpha \iota$, <br> єó $\mu \varepsilon \theta \circ \nu$ ，－ои́ $\mu \varepsilon \theta o \nu$ ， <br> ย́ $\varepsilon \sigma \theta \circ \nu,-\varepsilon \tilde{i} \sigma \theta o \nu$ ， <br> ย́ $\varepsilon \sigma \theta \circ \nu, \quad-\varepsilon \tilde{\sigma} \sigma \theta \circ \nu$ ， <br> єó $\mu \varepsilon \theta \alpha$ ，ои́ $\mu \varepsilon \theta \alpha$ ， <br> દ $\varepsilon \sigma \theta \varepsilon,-\varepsilon i \sigma \theta \varepsilon$ ， <br> ยоขтаı，－оข̃vтגı． | о́о $\mu \alpha \iota$－－$\tilde{v} \mu \alpha$ ， ón，－oĩ， о́єтац，－о $\tau \tau \alpha$ ， оо́ $\mu \varepsilon \theta \circ \nu$ ，－ои́ $\mu \varepsilon \theta o \nu$ ， ○́ $\varepsilon \sigma \theta \circ \nu,-\circ \tilde{v} \sigma \theta \circ \nu$ ， о́є $\sigma \theta o \nu,-o \tilde{v} \sigma \theta o \nu$ ， оо́ $\mu \varepsilon \theta a$ ，－ои́ $\mu \varepsilon \theta \alpha$ ， ${ }^{\circ} \varepsilon \sigma \theta \varepsilon, \quad-o \tilde{v} \sigma \theta \varepsilon$ ， óоขтає，－оข̃ขтає． |
| Subjunct． | S． D． P． | $\dot{\alpha} \omega \mu \alpha \iota,-\tilde{\omega} \mu \alpha \iota$, á $\eta, \quad-\tilde{q}$, á $\eta \tau \alpha \iota, \quad-\tilde{a} \tau \alpha \iota$, $\alpha \dot{\omega} \mu \varepsilon \theta o \nu,-\dot{\omega} \mu \varepsilon \theta_{\circ} \nu$ ， á $\eta \sigma \theta \circ \nu, \quad-\tilde{a} \sigma \theta o \nu$, $\alpha \dot{\alpha} \eta \sigma \theta \nu, \quad-\tilde{a} \sigma \theta \circ \nu$, $\alpha \dot{\omega} \mu \varepsilon \theta \alpha$ ，$-\dot{\omega} \mu \varepsilon \theta a$ ， $\alpha \dot{\eta} \sigma \theta \varepsilon, \quad-\tilde{\alpha} \sigma \theta \varepsilon$, áw $\nu \tau \alpha \iota,-\tilde{\omega} \nu \tau \alpha \iota$ ． |  | ó $\omega \mu \alpha t, \quad-\tilde{\omega} \mu \alpha \iota$ ， о́ท，－oĩ， о́ $\tau \tau \downarrow$－$-\tilde{\omega} \tau \alpha \iota$, o $(v) \mu \varepsilon \theta_{o} \nu$ ，－${ }^{\prime} \mu \varepsilon \theta_{0} \nu$ ， ó $\sigma \sigma \theta \nu,-\tilde{\omega} \sigma \theta o \nu$ ， <br>  о $\dot{\mu} \mu \theta \alpha$ ，－${ }^{\prime} \mu \varepsilon \theta \alpha$ ， ó $\boldsymbol{\sigma} \theta \varepsilon, \quad-\tilde{\omega} \sigma \theta \varepsilon$ ， о́ $\omega \nu \tau \alpha$, －$\omega \nu \tau \alpha \iota$. |
| Optati | S． D． P． | $\alpha o i \mu \eta \nu, \quad-\dot{\varphi} \mu \eta \nu$ ， áoıo，－$\tilde{\omega} 0$ ， а́оוто，－$\tilde{\varphi} \tau о$ ， <br>  áoı $\sigma \theta o \nu,-\tilde{\omega} \sigma \theta \circ \nu$ ， aoi $\sigma \theta \eta \nu,-\psi \sigma \theta \eta \nu$ ， $\alpha о i \mu \varepsilon \theta a,-\psi \mu_{\varepsilon} \theta \alpha$ ， $\dot{\alpha} 0 \iota \sigma \theta \varepsilon, \quad-\tilde{\omega} \sigma \theta \varepsilon$ ， <br>  | عoi $\mu \eta \nu, \quad-\quad i \mu \eta \nu$ ， <br> ๕๐๐，－о兀̃o， <br> と́оוто，－оі̃то， <br> єоі́ $\mu \varepsilon \theta о \nu$ ，－оі $\mu \varepsilon \theta о \nu$ ， <br> とо兀 $\sigma \theta 0 \nu,-о \tilde{\sigma} \sigma \theta \circ \nu$ ， <br> єоí $\sigma \eta \eta \nu,-\dot{\sigma} \sigma \theta \eta \nu$ ， <br> єоí $\mu \varepsilon \theta$ ，－оі́ $\mu \varepsilon \theta a$ ， <br> $\varepsilon \circ \iota \sigma \theta \varepsilon, \quad-\quad \tilde{\sim} \sigma \theta \varepsilon$ ， <br> ย์๐ขто，－оі̃ขто． | ooí $\mu \nu \nu,-$ oí $\mu \eta \nu$ ， óoto，－oĩo， óoוто，－оі̃то， ооí $\mu \varepsilon \theta о \nu$ ，－оí $\mu \varepsilon \theta о \nu$ ， óo兀 $\sigma$ Oov，－oĩ $\sigma$ Oov， ooio $\theta \eta \nu$ ，－oí $\theta \eta \nu$ ， ооí $\varepsilon \theta \alpha$ ，－оí $\mu \varepsilon \theta \alpha$ ， óo兀 $\sigma \theta \varepsilon, \quad-\quad \tilde{\sigma} \sigma \theta \varepsilon$ ， óoוvto，－оĩขto． |
| Impera | S． <br> D． <br> P． | áov，－$\tilde{\omega}$ ， <br> $\alpha \varepsilon ́ \sigma \theta \omega, \quad-\alpha ́ \sigma \theta \omega$ ， <br> $\alpha^{\prime} \varepsilon \sigma \theta \circ \nu, \quad-\tilde{a} \sigma \theta o \nu$ ， <br> $\alpha \varepsilon ́ \sigma \theta \omega \nu,-\alpha \dot{\sigma} \theta \omega \nu$ ， <br> $\alpha \dot{\alpha} \varepsilon \sigma \theta \varepsilon, \quad-\tilde{\alpha} \sigma \theta \varepsilon$, <br> $\alpha_{\varepsilon}^{\prime} \sigma \theta \omega \sigma \alpha \nu, \dot{\alpha} \sigma \theta \omega \sigma \alpha \nu$ | ย̇ov，－o $\tilde{\text { ，}}$ <br> દ $\varepsilon \sigma \theta \omega, \quad-\varepsilon i \sigma \theta \omega$ ， <br> ＇$\varepsilon \sigma \theta \circ \nu,-\varepsilon \tau ̃ \sigma \circ \nu$ ， <br> $\varepsilon \varepsilon \sigma \theta \omega \nu,-\varepsilon i \sigma \theta \omega \nu$ ， <br> $\dot{\varepsilon} \varepsilon \sigma \theta \varepsilon, \quad-\varepsilon \tilde{\imath} \sigma \theta \varepsilon$, <br> $\varepsilon \varepsilon \sigma \theta \omega \sigma \alpha \nu,-\varepsilon i \sigma \theta \omega \sigma \alpha \nu$ | óov，－o $\tilde{v}$ ， <br> ó $\sigma \theta \omega, \quad$－ov́ $\sigma \theta \omega$ ， <br> ő $\varepsilon \sigma \theta \circ \nu$ ，－o $\sigma$ v $\sigma o \nu$ ， <br> оє́ $\sigma \theta \omega \nu$ ，－ov́ $\sigma \theta \omega \nu$ ， <br> ó $\varepsilon \sigma \theta \varepsilon, \quad-o \tilde{v} \sigma \theta \varepsilon$, <br> oย $\sigma \theta \omega \sigma \alpha \nu,-$ óv $\sigma \omega \omega \sigma \nu$ |
| Infinitive． |  | $\alpha{ }^{\prime} \varepsilon \sigma \theta \alpha \iota, \quad-\tilde{\alpha} \sigma \theta \alpha \iota$. | $\varepsilon ́ \varepsilon \sigma \theta \alpha t,-\varepsilon \check{\sim} \sigma \theta \alpha \mathrm{l}$ ． |  |
| Particip． | $\begin{aligned} & \mathrm{M} \\ & \mathrm{~F} \\ & \mathrm{~N} . \end{aligned}$ |  ао $\mu \dot{\varepsilon} \nu \eta, \quad-\omega \mu \varepsilon ́ \nu \eta$ ， $\alpha o ́ \mu \varepsilon \nu o \nu,-\dot{\omega} \mu \varepsilon \nu \circ \nu$ ． | غó $\mu \varepsilon \nu 0$ ，－ои́ $\mu \varepsilon \nu 0$ ， <br> єо $\mu \varepsilon ์ \nu \eta, \quad-\quad v \mu \varepsilon ́ \nu \eta$ ， <br> єö $\mu \varepsilon \nu \circ \nu$ ，－оข́ $\mu \varepsilon \nu \circ \nu$ ． |  <br> оо $\mu \varepsilon \nu \eta$ ，ov $\mu \varepsilon ่ \nu \eta$ ， <br> оо́ $\mu \varepsilon \nu 0 \nu,=\circ \dot{u} \mu \varepsilon \nu о \nu$ ． |
| Imperf． |  | ＇̇тı儿－ | $\therefore \quad \dot{\varepsilon} \phi t \lambda$－ | $\varepsilon \chi \chi \rho v \sigma=$ |
| Indicat． | S． <br> D． <br> P． | $\alpha o ́ \mu \eta \nu, \quad-\dot{\omega} \mu \eta \nu$ ， áov，－$\tilde{\omega}$ ， áधго，－${ }^{\text {ã } \tau 0, ~}$ аó $\mu \varepsilon \theta$ о $\nu,-\dot{\omega} \mu \varepsilon \theta o \nu$ ， á $\sigma \theta 0.0 \nu, \quad-\tilde{a} \sigma \theta o \nu$ ， $\alpha \varepsilon \sigma \theta \eta \nu, \quad-\alpha \dot{\sigma} \theta \eta \nu$ ， ао́ $\mu \varepsilon \theta \alpha, \quad-\omega ́ \mu \varepsilon \theta \alpha$ ， $\alpha \dot{\alpha} \varepsilon \theta \theta, \quad-\tilde{\alpha} \sigma \theta \varepsilon$ ， áovto，－$\tilde{\omega} \nu \tau 0$ ． | غó $\mu \eta \nu,-o \dot{\jmath} \mu \eta \nu$ ， <br> ย์v，－oũ， <br> ध́єто，－єĩто， <br> єó $\mu \varepsilon \theta o \nu$ ，－oú $\mu \varepsilon \theta o \nu$ ， <br> ＇$\varepsilon \sigma \theta 0 \nu, \quad-\varepsilon i \sigma \theta o \nu$ ， <br> $\varepsilon \varepsilon \sigma \theta \eta \nu, \quad-\varepsilon i \sigma \theta \eta \nu$ ， <br> єо́ $\mu \varepsilon \theta a$ ，－ои́ $\mu \varepsilon \theta a$ ， <br> $\varepsilon \varepsilon \sigma \theta \varepsilon, \quad-\varepsilon i ̄ \sigma \theta$ ， <br> غ́оขто，－оข̃ขто． | оó $\mu \eta \nu, \quad-о \dot{\jmath} \mu \eta \nu$ ， óov，－oũ， о́єто，－ои̃то， <br>  о́ $\varepsilon \sigma \theta \circ \nu$ ，－o $\tilde{v} \sigma$ O $\nu$ ， oย์ $\sigma \theta \eta \nu$ ，－ov́ $\sigma \theta \eta v$ ， оо́ $\mu \varepsilon \theta \alpha$ ，ov́ $\mu \varepsilon \theta a$ ， о́ $\varepsilon \sigma \theta \varepsilon, \quad-о \tilde{v} \sigma \theta \varepsilon$ ， óоขто，－оข̃ขто． |

129 By applying rules in 63 , \&c. it will be found that the consonants of the perf. pass. will assume the following forms before the terminations of the persons :-

| $p$ sounds.. | $k$ sounds. | $t$ sounds. | $\nu$. |
| :---: | :---: | :---: | :---: |
| S. $\mu \mu, \psi, \pi \tau$, D. $\mu \mu, \phi \theta, \phi \theta$, P. $\mu \mu, \phi \theta$. - | $\begin{aligned} & \gamma \mu, \xi, \quad \kappa \tau, \\ & \gamma \mu, \chi \theta, \chi \theta, \\ & \gamma \mu, \chi \theta .- \end{aligned}$ | $\sigma \mu, \sigma, \sigma T$, $\sigma \mu, \sigma \theta, \sigma \theta$, $\sigma \mu, \sigma \theta$. - | $\mu \mu$ or $\sigma \mu, \nu \sigma, \nu \tau$, $\mu \mu$ or $\sigma \mu, \nu \theta, \nu \theta$, $\mu \mu$ or $\sigma \mu, \nu \theta$. - |

[Of course the 2 pers. singular (being a $\sigma$ termination) will have the same consonant as the fut.; the dual and plur. ( $\theta$ terminations) the same as the Aor. 1. pass.]

So the infinitives will be $\phi \theta a t, \chi \theta a t, \sigma \theta a t, \nu \theta a u$.
--- imperatives —— $\psi 0, \xi o, \quad \sigma 0, \quad \nu \sigma o$.

## § 25. VERBS IN $\mu$.

131 This is a peculiar, but small class of verbs and parts of verbs, which do not add the terminations by a connecting vowel (as $0-\mu \varepsilon \nu, \varepsilon-\tau \varepsilon, \& c$. ), but immediately as in the perf. pass. ( $\mu \alpha$, , $\sigma \alpha$, \& $c$.)

- 132 Their peculiarity belongs only to the pres. and imperf. of all the voices, and to the aor. 2. act. and mid.
133 They have some peculiar terminations, as $\mu \iota, \sigma \iota$, for the first and third persons of the present actice; $\theta_{l}$ for 2 pers. of the Imperat. ${ }^{1}$, or sometimes $\varsigma$ in the second aorist.
134 They form the rest of their tenses from simpler, generally monosyllabic, pure roots. They lengthen the vowel of these roots, and prefix $\iota$ with the initial consonant of the root (the smooth being of course used for the aspirate), where it is possible. Sometimes $\nu v$ or $\nu \nu v$ is added to the root, which is then left without reduplication.

| Thus: | $\theta \varepsilon$ | $\sigma \tau \alpha$ | $\delta 0$ | $\delta \varepsilon \iota \kappa$ |
| :---: | :---: | :---: | :--- | :--- |
| $\tau i-\theta \eta-\mu \iota$ | ${ }_{i}-\sigma \tau \eta-\mu \iota$ | $\delta i-\delta \omega-\mu \iota$ | $\delta \varepsilon i \kappa-\nu \bar{v}-\mu \iota$ | $\sigma \kappa \varepsilon \delta \delta \alpha \alpha \overline{-\nu \nu \bar{v}-\mu t .}$ |

135 The optative has the termination $\eta \nu$, and adds it to the short vowel of the root by the connecting vowel $t$.

[^12]Terminations of Moods:

| Indic. $\mu t$ | $\operatorname{Imp}_{\theta \iota} .$ | $\underset{-\imath \eta v}{\text { Opt. }}$ | Subj. <br> $\omega$ | Infin. $\nu a \iota$ | Part. $\nu \tau G$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aor. $\nu$ |  |  |  |  |  |

(1) For the present these forms are to be added (except in the indicative) to 137 the root with its final vowel shortened $(\tau \iota \theta \varepsilon, i \sigma \tau \check{\alpha}, \delta i \delta o)$.
(2) For the Aor. 2. they are to be added (except in indic.) to the short root from which they come $(\theta \varepsilon, \sigma \tau a, \delta o)$.
(3) The vowels will form a diphthong with $c$ in the optative; and be contracted into $\omega$ in the subjunctive.
(4) But the infinitive of the second aorist has a long penult: $\varepsilon$, $a$, o become respectively $\varepsilon i, \eta$, ov or $\omega$.
(5) "E $E \tau \eta \nu$ also retains $\eta$ in the Imperative: and $\tau i \theta \eta \mu \tau$, ${ }^{i} \eta \mu$, $\delta i \delta \omega \mu$, take Aor. 2. imperat., $\theta_{\varepsilon}^{\prime}$, ${ }^{\text {és }}$, סós.
(6) In the participle $\varepsilon \nu \tau \varsigma, a \nu \tau \varsigma, o \nu \tau \varsigma, v \nu \tau \varsigma$, become, of course, $\varepsilon \iota \varsigma, \quad \bar{\alpha} \varsigma, \quad o v_{\varsigma}, \quad \bar{v} \varsigma$.

Terminations of Tenses :
[Vowel shortened ${ }^{1}$ before term. of Dual and Plur. except in $\begin{gathered}\text { é } \sigma \tau \eta \nu \text {.] }\end{gathered}$

Sing.
Pres. $\mu \iota, \varsigma, \sigma$, $\left.\begin{array}{l}\text { Imperf. } \\ \text { Aor. 2. }\end{array}\right\} \nu$, s, $\nu$ thrown away.

| Dual. | Plur. |
| :---: | :---: |
| $\tau o \nu, \tau o \nu$, | $\mu \varepsilon \nu, \tau \varepsilon, \nu \tau \sigma \iota$. |
| $\tau o \nu, \tau \eta \nu$, | $\mu \varepsilon \nu, \tau \varepsilon, \sigma a \nu$. |

Obs.-In plur. 3. $\varepsilon \nu \tau \sigma \iota, ~ a \nu \tau \sigma \iota, ~ o \nu \tau \sigma \iota, ~ v \nu \tau \sigma \iota$, become, of course, $\varepsilon \iota \sigma \iota, \bar{a} \sigma \iota, \quad$ ov $\sigma, \quad \bar{v} \sigma \iota$; or $\varepsilon \bar{\alpha} \sigma \iota, \quad o \bar{\alpha} \sigma \iota, \quad v \bar{a} \sigma \iota^{2}$.

TENSES.

Pres.

| ( $\theta$ ' - $\omega$ ) | $\tau^{\prime} \theta-\eta \mu \iota$ | $\eta S$ | $\eta \sigma \iota$ |
| :---: | :---: | :---: | :---: |
| ( $\sigma \tau \alpha \dot{\alpha}-\omega$ ) | " $\sigma \tau-\eta \mu \iota$ | $\eta S$ | $\eta \sigma \iota$ |
| ( $\delta$ ó- $\omega$ ) | $\delta i \delta-\omega \mu \iota$ | $\omega \mathrm{S}$ | $\omega \sigma \iota$ |
| ( $\delta$ вík- $\omega$ ) | $\delta$ вік $\nu$ - $\bar{\nu} \mu \iota$ | $\bar{v}_{S}$ | $\bar{v} \sigma \iota$ |
| Imperf. | ${ }_{\text {ér }} \chi^{\prime} \theta-\eta \nu$ | $\eta s$ | $\eta$ |
|  | シ̈ $\sigma \tau-\eta \nu$ | $\eta S$ | $\eta$ |
|  | q̇ $\delta i \delta i-\omega \nu$ | $\omega \mathrm{S}$ | ${ }^{(1)}$ |
|  | غ̇ $\delta$ кíк $\nu-\bar{v} \nu$ | $\bar{v}_{S}$ | $\bar{v}$ |
| Aor. 2. | $\stackrel{\beta}{\varepsilon} \theta-\eta \nu$ | $\eta S$ | $\eta$ |
|  | $\xi \sigma \tau-\eta \nu$ | $\eta_{S}$ | $\eta$ |
|  | $\frac{\pi}{\delta} \delta-\omega \nu$ | $\omega S$ | $\omega$ |

Dual.

| $\begin{aligned} & \varepsilon \tau o \nu \\ & \vec{a} \tau o \nu \end{aligned}$ | $\begin{aligned} & \varepsilon \tau o \nu \\ & \vec{a} \tau o \nu \end{aligned}$ | $\underset{\widetilde{a} \mu \varepsilon \nu}{\varepsilon \mu \varepsilon \nu}$ | $\begin{aligned} & \varepsilon \tau \varepsilon \\ & \breve{\alpha} \tau \varepsilon \end{aligned}$ | $\varepsilon \check{\sigma} \sigma \iota$ $\tilde{\alpha} \sigma \iota$ |
| :---: | :---: | :---: | :---: | :---: |
| oтov | oтov | о $\mu \varepsilon \nu$ | отє |  |
| йтор | $\breve{v} \tau 0 \nu$ | $\breve{v} \mu \varepsilon \nu$ | $\breve{v} \tau \varepsilon$ | $\tilde{v} \sigma \iota(\dot{v} \bar{a} \sigma \iota)$ |
| $\varepsilon \tau 0 \nu$ | غ́ $\tau \eta \nu$ | $\varepsilon \mu \varepsilon \nu$ | $\varepsilon \tau \varepsilon$ | $\varepsilon \sigma \alpha \nu$ |
| ăтоข | ăт ${ }^{\text {a }}$ | $\breve{\alpha} \mu \varepsilon \nu$ | $\check{\alpha} \tau \varepsilon$ | $\widetilde{\alpha} \sigma \alpha \nu(\alpha \nu)$ |
| oтov | от $\eta \nu$ | о $\mu \varepsilon \nu$ | от | oбav |
| ข̆тоข | v̌兀 $\downarrow$ | $\breve{v} \mu \varepsilon \nu$ | ขัт | $\breve{v} \sigma \alpha \nu$ |
| ยтov | ย์ $\tau \eta \nu$ | $\varepsilon \mu \varepsilon \nu$ | $\varepsilon \tau \varepsilon$ | $\varepsilon \sigma \alpha \nu$ |
| $\eta \tau 0 \nu$ | $\dot{\eta} \tau \eta \nu$ | $\eta \mu \varepsilon \nu$ | $\eta \tau \varepsilon$ | $\eta \sigma \alpha \nu$ |
| oтov | orov | о $\mu \varepsilon \nu$ | отє | oбav |

(None from $\delta \varepsilon i \kappa \nu v \mu$.)

[^13]MOODS.

| Ind. | Imperat. | Opt. | Subj. | Infin. | Part. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | т七\&ínv iбтaínv ioioinv <br> $\theta$ हínv बтainv doinv | $\tau \iota \theta \tilde{\omega}(\tilde{z} \varsigma, \& c$. <br> $i \sigma \tau \tilde{\omega}\left(\tilde{y} s^{1}, \& c.\right)$ <br> oî̃ ( $\tilde{w}^{1}{ }^{1}, \& c$.) <br> $\theta \tilde{\omega}$ ( $\tilde{z} c, \& c$. <br> $\sigma \tau \tilde{\omega}\left(\tilde{y} c, \&{ }^{\circ}\right.$.) <br> о̀ $(\tilde{\omega} \varsigma, \AA c$. | төモ́val <br> iotával (ă) <br> dicóvat <br> סย\&าvข่val (̌) <br> $\theta_{\varepsilon} \tilde{\varepsilon}_{\nu} \alpha_{\iota}$ <br> $\sigma \tau \tilde{\eta} \nu a \iota$ <br> co 0 ṽข | $\tau \theta \varepsilon i ́ c ̧$. iotác. ¿iooús. <br>  $\theta \varepsilon i c ̧$. бтás. doús. |

141 Obs. 1. There is no difficulty in going through these tenses. Imper. $\varepsilon \theta \iota, \dot{\varepsilon} \tau \omega$,
 125 , note ${ }^{2}$.)

Subj. as subj. of passive Aorists, except those whose root has o (as $\delta i \delta \omega \mu l$ ), which keep $\omega$ throughout.
142 Several persons are formed as if from $\tau \theta^{\prime} \dot{\varepsilon} \omega$, iot $\alpha^{\prime} \omega$, $\delta_{i} \delta^{\circ} \omega$. This is particularly the case with the
 \{Imperat. $\tau i \theta \varepsilon \varepsilon, ~ \ddot{i \sigma \tau} \eta, \delta i i \delta o v, ~ \delta \varepsilon i \kappa \nu v \bar{u}$.

So in the present, $\tau \backslash \theta \varepsilon \tau_{\subseteq}$, io $\tau \tilde{\alpha} \subseteq$, \&c., but this form is the least used in the present by the Attics. B.
143 In compounds of i$i \sigma \tau \eta \mu$, $\sigma \tau \bar{\alpha}$ is used for $\sigma \tau \hat{\eta} \theta$.

## (Passive ayd Middle.)

144 The terminations are those of the common conjugation without the connecting vowel ; that is, the terminations as given for perf. and pluperf. passice.
$\sigma$ in 2 sing. generally remains; in imperat. $\sigma 0$ it is often thrown away, and the vowels then contracted :

${ }^{1}$ Observe that $\alpha \dot{a} \eta$ is here contracted into $\tilde{y}$ (not $\tilde{a}$ ), and ó $\bar{y}$ into $\tilde{\varphi}$ (not oĩ).
${ }^{2}$ zinv, as Opt. of passive Aorists: see Table 127, and note ${ }^{4}$.
${ }^{s}$ The Attics form Opt. and Subj. of $\tau i \theta \varepsilon \mu a \iota$, "i $\mu a l$, $\delta i \delta o \mu a \iota$, exactly as if from rerbs in o $\mu \alpha$, the accent being thrown back, and oc in the Optative:

$$
\tau i \theta \omega \mu a t(\text { not } \tau \iota \theta \tilde{\omega} \dot{\mu} \alpha \iota), \tau i \theta_{0 \iota \tau}, \pi \rho \circ ́ \sigma \theta \eta \tau a t, \text { \&c. }
$$

This analogy, as far as regards the accent, is followed by the other verbs in $\mu$, ঠ́v̀ $\omega \mu a l$, ס̀vvalтo, \&c.
${ }^{4} \delta \iota \tilde{\delta} \tilde{\omega} \mu a l, \delta \tilde{\omega} \mu \alpha \iota$, keep the $\tilde{\omega}(\tilde{\omega} \mu \alpha l, \tilde{\varphi}, \tilde{\omega} \tau \alpha l, \& \mathrm{c}$.) throughout, as in the Act.

## Imperf.

ह̇ $\tau \iota \theta^{\prime} \varepsilon \mu \eta \nu \quad\left[\left(\varepsilon \sigma_{0}\right)\right.$ ov, $\left.\varepsilon \tau 0, \mathcal{\&} \mathrm{c}.\right]$
iбтáuŋv [(aбo) $\omega$, ão, \&c.]



| Aor. 2. <br> ह́ $\theta$ '́ $\mu \eta \nu$ <br> غ̇ $\sigma \tau \dot{\alpha} \mu \eta \nu^{1}$ <br> $\varepsilon$ ย̇ó $\mu \eta \nu$ | Imper. ( $\theta_{\varepsilon}^{\prime} \sigma o$ ) $\theta_{0} \tilde{v}$ $\sigma \tau \alpha \dot{\alpha} \sigma, \sigma \tau \tilde{\omega}$ ( $\partial 0 ́ \sigma o$ ) $\delta 0 \tilde{u}$ | $\begin{aligned} & \text { Opt. } \\ & \begin{array}{c} \text { вi } i \mu \eta \nu \\ \sigma \tau a i \mu \eta \nu \end{array} \end{aligned}$ $\text { סоí } \eta \nu$ | Subj. $\theta$ ӫца兀 ${ }_{\delta \tilde{\omega}}^{\sigma \tau \mu a \iota}{ }^{2}$ бш̃цаı | Infin. $\theta^{\prime} \varepsilon \sigma \theta \alpha \iota$ $\sigma \tau \alpha \dot{\alpha} \theta$ ą ¿órөa | Purt. <br> $\theta_{\theta}^{\prime} \mu \varepsilon \nu{ }^{\prime}$ <br> бтá <br> оо́дгоб. |
| :---: | :---: | :---: | :---: | :---: | :---: |

The other tenses of these verbs are formed as if from $\theta_{\varepsilon}^{\prime} \omega, \sigma \tau \alpha ́ \omega$, סów, $\delta \varepsilon i \kappa \omega$ : 145 but

1) $\tau i \theta \eta \mu \iota,{ }_{i} \eta \mu \iota, \delta i \delta \omega \mu \iota$, make anomalous $A o r$. 1. with $\kappa \alpha$ : thus $A o r$. 1. $\varepsilon$ है $\theta \kappa \alpha^{3}$, $\tilde{\eta} \kappa \alpha$, $\varepsilon$ हैं $\quad$ кка.
2) In the two first of these verbs, the perf. is distinguished by a change of

3) In the Aor. and Fut. passice, these verbs add the termination to the short
 also the short vowel : "' $\sigma \tau \alpha \mu \alpha \iota, \delta^{\prime} \varepsilon \delta o \mu \alpha \iota$.
4) In Act. of " $\sigma \tau \eta \mu$, Aor. 2., Perf., and Plup. have the intransitive meaning (stand) ; the Perf. with meaning of pres. (I stand).
In Pass. the meaning is, 'to be placed,' throughout.
In Mid. ————' 'place myself:' and also, place, erect. Aor. I. Mid. has only the trans. meaning.

Obs. Plur. 3. of Aor. I. and II. Act. must be distinguished by their meaning, as they are alike in form.

Hence the remaining tenses of $\tau i \theta \eta \mu \iota$, ${ }_{i} \sigma \tau \eta \mu \iota, \delta i \delta \omega \mu$, , $i \eta \mu \tau$ are these:
Act.
Mid.
Pass.

тіӨпиı) Perf. тє́Өєєка

Fut. 1. $\theta \dot{\eta} \sigma \omega$
Aor. 1. $\tilde{\varepsilon}^{\varepsilon} \theta \eta \kappa \alpha$
ї $\sigma \tau \eta \mu \iota)$ Perf. घ̈ $\sigma \tau \eta \kappa \alpha$


غ̀ $\theta \eta \kappa \alpha ́ \mu \eta \nu \quad$ ह̇ $\tau \in \neq \eta \nu$.

Plup. غ̇ $\sigma \tau \eta \dot{\eta} \kappa \varepsilon \nu$ or
๕ซт
ยiбन $\dot{\kappa \varepsilon \iota \nu}\}$
$\tau \varepsilon \theta \varepsilon \mu \mu a \iota$
ह̀т $\varepsilon \theta \varepsilon i \mu \eta \nu$

غ̇бтá $\mu \eta \nu$
Fut. 1. $\sigma \tau \dot{\eta} \sigma \omega \quad \sigma \tau \dot{\eta} \sigma о \mu \alpha \iota \quad \sigma \tau \alpha \theta \dot{\eta} \sigma o \mu \alpha \iota$
Aor. 1. हैб $\sigma \eta \sigma \alpha$ ह̀ $\sigma \tau \eta \sigma \alpha ́ \mu \eta \nu$ ह̀ $\sigma \tau \alpha \dot{\theta} \theta \eta \nu$.

[^14]| $\delta i \delta \omega \mu \mu)$ |  | Act. | Mid. | Pass. |
| :---: | :---: | :---: | :---: | :---: |
|  | Perf. | ठє́ठкка |  | ס'zóouaı |
|  | Plup. |  |  | ย̇¢ $\delta \delta \dot{\mu} \mu \nu$ |
|  | Fut. 1. | $\delta \dot{\omega} \sigma \omega$ | ঠ'өооная |  |
| $i \nsim \mu \mathrm{l})$ | Aor. 1. |  | ${ }^{\varepsilon} \delta \omega \omega \kappa \alpha{ }^{\prime} \mu \eta \nu$ |  |
|  | Perf. | вїка |  | $\varepsilon$ غіцаı |
|  | Plup. | ยікєย |  | $\varepsilon \% \mu \eta \nu$ |
|  | Fut. 1. | $\ddot{\eta} \sigma \omega$ | $\ddot{\eta} \sigma о \mu \alpha \iota$ |  |
|  | Aor. 1. | $\tilde{j}^{\ldots} \ldots$ | $\dot{\eta} \kappa \alpha{ }^{\prime} \mu \eta \nu$ | $\varepsilon{ }^{\prime} \theta \eta \nu$ 。 |

$$
\text { §26. ( } \varepsilon i \mu i, \varepsilon \tilde{i} \mu \iota, i \eta \mu \iota, \phi \eta \mu i .)
$$




148
in $\eta \mathrm{l}$, to send forth (a verb in $\mu$, like тi$i \theta \eta \mu \mathrm{l}$ ).



$$
\phi \eta \mu i(s a y) .
$$

Moods. $\phi \eta \mu i ́, \phi a \theta i, \phi a i \eta v, \phi \tilde{\omega}(\tilde{y} s), \phi a ́ v a l, \phi a ́ s$.
Pres. $\quad \phi \eta \mu i, \phi \eta, s, \phi \eta \sigma^{\prime}, \& \mathrm{c} . . . . . . .3 \mathrm{pl} . \phi a \sigma i$. (not $\phi \dot{y} \mathrm{c}$ )
 چøф $\quad \sigma \theta a$.
 has meaning of Aor., and therefore фávat is used for Aor. infin.
${ }^{1}$ Many forms of these verbs are liable to be mistaken. Imper. ${ }^{\prime} \sigma \theta \iota$, from $\varepsilon i \mu i$, must not be mistaken for " ${ }^{\prime} \sigma \theta$, from oiiסa. Infin. єıvaı, in $\varepsilon i \mu i \neq$ and ï $\eta \mu$, and เモvaє in $\varepsilon i \mu \iota$ and $i \eta \mu \iota$, are distinguished by the breathing; but this distinction is lost in many compounds, e. g. $\pi \rho_{0 \sigma \varepsilon i ̃ \nu a l . ~ S o ~ o f ~ O p t . ~ a n d ~ S u b j . ~}^{\text {S }}$

## § 27．IRREGULAR NOUNS． <br> M

Vocabulary 23.
ả $\eta \delta \dot{o} \omega \nu(\dot{\eta})$ ，nightingale．G．ả $\eta \delta o v \tilde{s}_{S}^{(f o r ~ a ̉ \eta \delta o ́ v o s) . ~ D . ~ a ̉ \eta \delta o u . ' . ~}$
äva乡，ävaкт－og，king．V．äva（but only when a god is invoked）．

＂A $\rho \eta \mathrm{g}$（Mars）．G．＂A $\rho \varepsilon o \mathrm{~g}$（uncontracted）and sometimes＂A $\rho \varepsilon \omega \mathrm{c} . \quad$ D．＂A $\rho \varepsilon \iota$.
Acc．＂$А \rho \eta$ and＂$А \rho \eta \nu$ ．V．＂A $\rho \varepsilon$ ．
$\gamma$ а́л $\alpha$（ $\tau \dot{\prime}$ ），milk．R．$\gamma \dot{\alpha} \lambda \alpha \kappa \tau$ ．
$\gamma^{\varepsilon} \lambda-\omega \varsigma, \omega \tau o \varsigma, \& c$ ．（ó），laughter．Acc．$\gamma^{\dot{\varepsilon}} \lambda \omega \tau \alpha$ and $\gamma^{\dot{\varepsilon}} \lambda \omega \nu$ ．
үóvv（тó），knee．R．үóvat．
$\gamma v \nu \dot{\prime}$, woman，wife．R．$\gamma v \nu a u k$ ．V．$\gamma \dot{v} \nu \alpha{ }^{1}$ ．

ঠópv（тó），spear．R．סо́рат．

Zعís，Jupiter．$\Delta t$－ós，$\Delta u ̛$ ，$\Delta i ́ a . ~ V . ~ Z \varepsilon v ̃ . ~$

$\Theta \alpha \lambda \tilde{\eta} s$ ，Thales．G．$\Theta \alpha ́ \lambda \varepsilon \omega$ ．D．$\Theta \alpha \lambda \tilde{y}$ ．Acc．$\Theta \alpha \lambda \tilde{\eta} \nu$ ．


$\kappa \lambda \varepsilon i ́ S(\dot{\eta})$ ，key．$\kappa \lambda \varepsilon \iota \delta o ́ s, ~ \kappa \lambda \varepsilon \varepsilon \delta i, k \lambda \varepsilon i \delta \alpha a$ and more commonly $\kappa \lambda \varepsilon \tilde{\nu} \nu$ ．Plur． Nom．and Acc．（Att．）$\kappa \lambda \varepsilon \varepsilon^{2} \varsigma$.
$\kappa v \kappa \varepsilon \omega ่ \nu(\grave{o})$ ，mess ；porridge．Acc．кขкє ${ }^{\text {，}}$ ，for кขкєш̃ขа．
$\kappa v ่ \omega \nu$, dog．R．кvข．V．кv́ov．

$\mu \dot{\rho} \rho \tau v \varsigma$, witness．$\mu \dot{\alpha} \rho \tau v \rho-o \varsigma, ~ t . ~ A c c . ~ a ~ a n d ~(l e s s ~ c o m m o n l y) ~ \mu a ́ \rho ~ q \tau v v . ~ D . ~ p l . ~$ $\mu \alpha \dot{\alpha} \rho \tau v{ }^{2} \sigma$ し．
Oioímovs，Edipus．Oioímoios and Oioímov．D．Oiòimoó九．Acc．Oioímoda and Oioímovv．V．Oioímov．
 and also ő $\rho \nu \varepsilon \iota \varsigma$ ，$\partial \rho \nu \varepsilon \varepsilon^{\prime} \omega \nu$ ．D．ő $\rho \nu \iota ̄ \sigma \iota(\nu)$ ，only．
oṽs（ $\tau o ́)$ ，ear．R．$\omega \tau$ ．
$\Pi \nu v \dot{\xi}(\dot{\eta})$ ，the Pnyx．G．$\Pi v \kappa \nu$－ós，\＆c．with transposition of the consonants．

v̋ $\delta \omega \rho(\tau o ́)$ ，water．R．$v \delta \alpha a \tau$ ．
$\chi^{\varepsilon i \rho} \rho(\dot{\eta})$ ，hand ：$\chi \varepsilon \iota \rho o ́ s, ~ \& c .$, but $\chi \varepsilon \rho$ for root of G．and D．Dual，and D．pl． $\chi^{\varepsilon \lambda} \lambda \delta \omega^{\prime} \nu(\grave{\eta})$ ，swallow．$\chi^{\varepsilon \lambda} \lambda \iota \delta o ́ v o s$, but D．$\chi^{\varepsilon \lambda \iota \delta o i ̃ .}$
viós，son．G．vioṽ，reg．，but also the following cases from víívg．G．viéoç． D．viદi（Acc．vį́a）．Du．vié
${ }^{1}$ With accent on the ult．of G．and D．$\gamma v \nu a \iota \kappa o ́ \varrho, ~ \& c$. but $\gamma v \nu a \tilde{\kappa} \kappa \alpha$ ，$\gamma v \nu a \tilde{\kappa} \varepsilon \varepsilon$ ， $\gamma v \nu \alpha \iota \kappa \tilde{\nu}$ ．

## 151 Vocabulary 24.

Verbs with futurum medium in act. signification.
[Those with asterisk have also fut. act.]

$q^{q} \delta \omega,{ }_{c}{ }^{\prime} \sigma \sigma \mu \alpha \iota$, sing.
áкои́ш, ảкои́борає, [perf. ảкท́коа ${ }^{1}$,] hear.
$\dot{a} \pi o \lambda a v ́ \omega, \dot{a} \pi \sigma 力 a \dot{v} \sigma o \mu a t$, receive from; reap (good or exil) from.
à $\pi \alpha \nu \tau \alpha ́ \omega, ~ a ̉ \pi \alpha \nu \tau \eta ́ \sigma о \mu a l, ~ m e e t . ~$
$\dot{\alpha} \rho \pi a ́ \zeta \omega, \dot{\alpha} \rho \pi \alpha ́ \sigma o \mu a l$, snatch, seize.
$\beta a \delta i \zeta \omega, \beta a \delta \iota o \tilde{\mu} \mu a \iota$, go; walk.
$\beta \iota o ́ \omega, ~ \beta \iota \omega ́ \sigma о \mu a \iota$, live.

* $\beta \lambda \varepsilon ́ \pi \omega, \beta \lambda \varepsilon ́ \psi о \mu \alpha \iota$, look.
$\beta_{0} \alpha, \beta_{0} \dot{\eta} \sigma \rho \mu a$, cry out; shout.
* $\delta \iota \omega ́ \kappa \omega, \delta \iota \omega \xi о \mu a t$, pursue.
$\gamma_{\varepsilon \lambda \alpha ́ \omega} \omega, \gamma \varepsilon \lambda a ́ \sigma o \mu a t$, laugh.
үпра́бкш, $\gamma \eta \rho a ́ \sigma о \mu a \iota$, grow old.

*'่ $\pi \alpha \iota \nu \varepsilon ์ \omega, ~ દ ̇ \pi \alpha เ \nu \varepsilon ์ \sigma o \mu a \iota, ~ p r a i s e . ~$

* $\theta a v \mu \alpha ́ \zeta \omega, ~ \theta a v \mu a ́ \sigma о \mu a \iota$, wonder at; admire.

$\kappa \alpha ́ \mu \nu \omega, \kappa а \mu о \tilde{v} \mu a \iota$, labour; suffer from (disease, \&e.).
$\kappa \lambda \dot{\varepsilon} \pi \tau \omega, \kappa \lambda \varepsilon \varepsilon^{\psi} \neq \mu a \iota$, steal.
${ }^{*} \kappa о \lambda \alpha^{\prime} \zeta \omega$, ко入а́бо $\mu \iota$, chastise.
${ }^{*} \kappa \omega \mu a ́ \zeta \omega$, go in festive procession ; revel.
*оi $\mu \dot{\omega} \zeta \omega$, oi $\mu \omega^{\prime} \xi о \mu a t$, bewail.
$\pi \eta \delta \dot{\alpha} \omega, \pi \eta \delta \dot{\eta} \sigma о \mu a!$, leap.
$\pi \nu i \gamma \omega, \pi \nu i \xi о \mu a t$, choke, strangle.
* $\pi 0 \theta_{\varepsilon}^{\prime} \omega, \pi o \theta_{\varepsilon}^{\prime} \sigma \sigma \mu \alpha \iota$ and $\pi \circ \theta \eta \dot{\eta} \sigma \mu \mu \iota($ see p. 27), desire.
*тробкvขє́ $\omega, \pi \rho о \sigma к v \nu \eta \dot{\eta} \sigma \mu \alpha \iota$.
$\sigma \iota \gamma^{\alpha} \omega, \sigma \iota \gamma \dot{\eta} \sigma o \mu a \iota$ (tacere), to utter no word; hold my tongue.
$\sigma \iota \omega \pi \alpha^{\prime} \omega, \sigma \omega \pi \pi \dot{\eta} \sigma о \mu \alpha \iota$ (silere), to make no noise; be silent.
$\sigma \kappa \omega ́ \pi \tau \omega, \sigma \kappa \omega \dot{\psi} \mu \alpha 1$, mock, scoff.
$\sigma \pi o v \delta \dot{\alpha} \zeta \omega, \sigma \pi o v \delta \dot{\alpha} \sigma o \mu \alpha \iota$, hasten; am in haste.
$\sigma v \rho i \zeta \omega, \sigma v \rho i \xi \circ \mu a t$, whistle; pipe.
$\tau \omega \theta$ áל $\omega$, $\tau \omega \theta$ áбо $\mu \iota$, jeer.
$\phi \varepsilon v ́ \gamma \omega, \phi \varepsilon v \xi_{0} \mu a l$, fly.
${ }^{*} \chi \omega \rho \varepsilon \omega, \chi \omega \rho \eta{ }^{\prime} \sigma \mu \alpha \iota$, have room; contain; go, \&c.
${ }^{1}$ Perf. pass. with $\sigma$, and without reduplic.


## Vocabulary 25.

(Verbs with futurum medium in a pass. sense.)
$\dot{\alpha} \delta \iota є \varepsilon \omega$, injure : $\dot{\alpha} \delta \iota \eta \quad \sigma о \mu \alpha \iota$, shall be injured.
$\dot{\alpha} \pi \alpha \lambda \lambda \alpha ́ \tau \tau \omega$, free from: $\dot{\alpha} \pi \alpha \lambda \lambda \alpha^{\prime} \xi o \mu \alpha \iota$, shall be freed from.
$\dot{\alpha} \lambda i \sigma \kappa \omega$, take : $\dot{\alpha} \lambda \omega \dot{\sigma} \sigma о \mu \alpha$, shall be taken.
$\dot{a} \mu \phi \iota \sigma \beta \tau^{\varepsilon} \varepsilon \omega$, dispute; contest: $\dot{\alpha} \mu \phi \iota \sigma \beta \eta \tau \eta \sigma \varepsilon \tau \alpha \iota$, will be contested.
$\beta \lambda \alpha \dot{\pi} \tau \omega$, hurt: $\beta \lambda \alpha \dot{\psi} о \mu \alpha$, shall be hurt.
$\zeta \eta \mu \iota o ́ \omega$, punish : $\zeta \eta \iota \omega \dot{\sigma} \boldsymbol{\mu} \alpha \iota$, will be punished. $\dot{\delta} \mu о \lambda o \gamma^{\varepsilon} \omega$, confess : $\dot{\delta} \mu о \lambda o \gamma \dot{\eta} \sigma \varepsilon \tau \alpha \iota$, will be confessed.
$\tau \iota \mu \dot{\alpha} \omega$, honour: $\tau \iota \mu \dot{\eta} \sigma \boldsymbol{\mu} \alpha \iota$, will be honoured.
$\phi v \lambda \alpha \dot{\tau} \tau \omega$, guard : $\phi v \lambda \alpha \dot{\xi} \frac{\mu \alpha \iota, ~ s h a l l ~ b e ~ g u a r d e d . ~}{\text { g }}$

## CATALOGUE of ANOMALOUS and DEFECTIVE VERBS.-(Thersch.)

Vocabulary 26.-The Roots need not be learnt by heart.

1. $\dot{\alpha} \gamma \nu v \mu \iota$, break. $-\bar{\alpha} \gamma, \dot{\alpha} \gamma \nu v$.

2. ${ }_{\alpha} \gamma \omega$, lead.- $\dot{a} \gamma, \dot{a} \gamma \varepsilon: \dot{a} \gamma \alpha \gamma$.

3. ai $\rho^{\varepsilon} \omega$, take. - aip $-\dot{\varepsilon} \lambda$.

4. aioӨ'่vouat, perceive.-ai$\sigma \theta, \alpha i \sigma \theta \varepsilon: \alpha i \sigma \theta a \nu$.

5. $\dot{\alpha} \lambda \dot{\varepsilon} \xi$, , ward off.- $\dot{\alpha} \lambda \varepsilon \kappa, \dot{\alpha} \lambda \varepsilon \xi, \dot{\alpha} \lambda \varepsilon \xi \varepsilon$. $\dot{\alpha} \lambda{ }^{\prime} \xi \xi, \alpha \dot{\alpha} \lambda \varepsilon \xi \dot{\eta} \sigma \omega$. Aor. infin. $\dot{\alpha} \lambda \varepsilon \varepsilon^{\prime} \xi \alpha \sigma \theta a t$.
6. $\dot{\alpha} \lambda i ́ \sigma \kappa о \mu \alpha \iota, ~ a m ~ t a k e n .-\dot{\alpha} \lambda, \dot{\alpha} \lambda \varepsilon, \dot{\alpha} \lambda \iota \sigma \kappa-\dot{\alpha} \lambda о$.
$\dot{\alpha} \lambda i \sigma \kappa о \mu \alpha \iota, \dot{\alpha} \lambda \omega \dot{\omega} \sigma \mu \alpha \iota, \varepsilon^{\varepsilon} \dot{\alpha} \lambda \omega \kappa \alpha$. Aor. $\dot{\varepsilon} \dot{\alpha} \lambda \omega \nu$ or $\eta^{\eta} \lambda \omega \nu$.
Moods.- $\dot{\alpha} \lambda \tilde{\omega}, \dot{\alpha} \lambda o i ́ \eta \nu, \dot{\alpha} \lambda \tilde{\omega} \nu \alpha l, \dot{\alpha} \lambda o v ́ \underline{c}$.
7. $\dot{\alpha} \mu \alpha \rho \tau \dot{\alpha} \nu \omega, \operatorname{err} ; \sin .-\dot{\alpha} \mu \alpha \rho \tau, \dot{\alpha} \mu \alpha \rho \tau \varepsilon, \dot{\alpha} \mu \alpha \rho \tau \alpha \nu$.
$\dot{\alpha} \mu \alpha \rho \tau \alpha \dot{\alpha} \omega, \dot{\alpha} \mu \alpha \rho \tau \dot{\eta} \sigma о \mu \alpha \iota, \dot{\eta} \mu \alpha \dot{\rho} \tau \eta \kappa \alpha: \ddot{\eta} \mu \alpha \rho \tau о \nu$.
8. $\alpha \dot{v} \xi \dot{\alpha} \nu \omega$, increase. $-\left\{\begin{array}{l}\dot{a} \varepsilon \gamma, \bar{\alpha} \gamma, \dot{\alpha} \xi \xi . \\ \dot{\alpha} \gamma, \alpha \dot{v} \gamma, \alpha \dot{v} \xi, \alpha \dot{v} \xi \xi, \alpha \dot{v} \xi \alpha \nu .\end{array}\right.$ à $\mathfrak{c} \xi \omega$,

9. $\beta$ aiv $\nu$, go. $-\beta \varepsilon, \beta \alpha, \beta \alpha \iota \nu, \beta \imath \beta \alpha$.

10. $\beta \alpha \alpha^{\prime} \lambda \lambda \omega$, throw. $-\beta \varepsilon \lambda, \beta 0 \lambda \varepsilon ;-\beta \alpha \lambda, \beta \lambda \alpha, \beta \alpha \lambda \lambda, \beta a \lambda \lambda \varepsilon(\beta \lambda \varepsilon)$.

11. $\beta \iota \beta \rho \dot{\omega} \sigma \kappa \omega$, eat. $-\beta \rho o, \beta \iota \beta \rho o, \beta \iota \beta \rho \omega \sigma \kappa$. $\beta \imath \rho \omega \dot{\sigma} \kappa \omega, \beta \rho \omega \dot{\sigma} \omega$; ${ }_{\varepsilon} \beta \rho \omega \nu$ 。
12. $\beta \lambda \alpha \sigma \tau \alpha ́ \nu \omega$, sprout.- $\beta \lambda \alpha \sigma \tau, \beta \lambda \alpha \sigma \tau \varepsilon, \beta \lambda \alpha \sigma \tau \alpha \nu$. $\beta \lambda \alpha \sigma \tau \alpha \dot{\nu} \omega, \beta \lambda \alpha \sigma \tau \eta \dot{\sigma} \omega: \neq \xi \lambda \alpha \sigma \tau o \nu$.
13. $\gamma^{\prime} \gamma \nu 0 \mu \alpha \iota$, become.- $\gamma \varepsilon, \gamma \varepsilon \nu, \gamma \varepsilon \nu \varepsilon: \gamma \varepsilon \gamma \varepsilon \nu, \gamma \varepsilon \gamma \nu, \gamma \iota \gamma \nu: \gamma \varepsilon \iota \nu$.
 $\gamma \varepsilon i \nu o \mu \alpha t$, am born (poet.): aor. $\varepsilon \quad \gamma \varepsilon \iota \nu \alpha \dot{\alpha} \mu \nu$, begot, bore.
14. $\gamma \iota \gamma \nu \dot{\omega} \sigma \kappa \omega$, know.- $\gamma \nu 0$, $\gamma \iota \gamma \nu 0, \gamma \iota \gamma \nu \omega \sigma \kappa$.
 $\gamma \nu \tilde{\omega}, \gamma \nu \tilde{\omega} \nu \alpha \iota, \gamma \nu o v ́ \varsigma)$.
15. $\delta \alpha ́ \kappa \nu \omega$, bite. $-\delta \alpha \kappa, \delta \eta \kappa ; \delta \alpha \kappa \nu$. $\delta \alpha ́ \kappa \nu \omega, \delta \dot{\eta} \xi о \mu \alpha \iota, \delta \varepsilon \delta \delta \eta \chi \alpha$. हौ $\delta а к о \nu$.
16. $\delta \alpha \mu \alpha ́ \omega$, subdue.- $\delta \alpha \mu, \delta \mu \alpha: \delta \alpha \mu \nu, \delta \alpha \mu \nu \alpha: \delta \alpha \mu a$. $\delta a \mu a ́ \omega, \delta \alpha \mu \breve{\alpha} \sigma \omega, \delta_{\varepsilon}^{\prime} \delta \mu \eta \kappa \alpha, \delta_{\varepsilon}^{\prime} \delta \mu \eta \mu \alpha \iota . \quad \dot{\varepsilon} \delta \mu \eta \dot{\eta} \theta \nu, \varepsilon^{\delta} \delta \alpha \dot{\alpha} \mu \nu$.
17. $\delta \alpha \rho \theta a ́ \nu \omega$, sleep. $-\delta \alpha \rho \theta, \delta \rho \alpha \theta: \delta \alpha \rho \theta \varepsilon: \delta \alpha \rho \theta \alpha \nu$ (12).

18. $\delta \varepsilon \mu \omega$, build. $-\delta \varepsilon \mu, \delta \mu \varepsilon$.

T $\delta^{\prime} \mu \omega, \delta^{\prime} \dot{\varepsilon} \delta \mu \eta \kappa \alpha, \delta^{\prime} \delta \mu \eta \eta \mu \iota, \frac{\varepsilon}{\varepsilon} \delta \mu \eta \dot{\eta} \theta \nu$.
19. $\delta \iota \delta a ́ \sigma \kappa \omega$, teach. - $\delta a \chi, \delta \iota \delta \alpha \chi, \delta \iota \delta \alpha \chi \sigma \kappa, \delta \iota \delta \alpha \sigma \kappa, \delta \iota \delta a \sigma \kappa \varepsilon$.
$\delta \iota \delta \alpha ́ \sigma \kappa \omega, \delta \iota \delta a ́ \xi \omega .-о \mu \alpha \iota, \delta \varepsilon \delta i \delta \alpha \chi \alpha$. $\dot{\varepsilon} \delta i \delta \alpha \xi a(H e s i o d, \delta \iota \delta \alpha ́ \sigma \kappa \eta \sigma \varepsilon \nu)$.
20. $\delta \iota \delta \rho \dot{\iota} \sigma \kappa \omega$, run away. - $\delta \rho \alpha, \delta \iota \delta \rho \alpha, \delta \iota \delta \rho \alpha \sigma \kappa$.

( $\varepsilon \delta \rho \rho \alpha \nu, \delta \rho \tilde{\alpha} \theta_{\iota}$ ——— $\left.\delta \rho \tilde{a} v \alpha \iota, \delta \rho \alpha ́ \varsigma.\right)$


22. $\frac{\eta}{\varepsilon} \delta \omega$, eat.- $\frac{\varepsilon}{\varepsilon} \delta, \frac{1}{\varepsilon} \delta \varepsilon: ~ \hat{\varepsilon} \sigma \theta \iota$.
 lous future, ${ }^{\text {है }} \boldsymbol{\delta} о \mu \alpha \ell$.
23. $\varepsilon i \pi \pi o v, I$ said.

24. ${ }^{\prime} \pi \omega$, am busied with. - $\dot{\varepsilon} \pi, \dot{\varepsilon} \sigma \pi$.

 $\sigma \pi o ́ \mu \varepsilon \nu o s$.


26. $\varepsilon \dot{v} \rho i \sigma \kappa \omega$, find. $\varepsilon \dot{v} \rho, \varepsilon \dot{v} \rho \varepsilon, \varepsilon \dot{v} \rho \iota \sigma \kappa$.
$\varepsilon \dot{v} \rho i \sigma \kappa \omega$, $\varepsilon \dot{v} \rho \dot{\eta} \sigma \omega$, $\varepsilon \ddot{v} \rho \eta \kappa \alpha$, $\varepsilon \ddot{v} \rho \eta \mu \alpha \iota$. $\varepsilon \tilde{v} \rho \circ \nu$, 一ó $\mu \eta \nu$, $\varepsilon \dot{v} \rho \varepsilon ́ \theta \eta \nu$. Verb. adj. عن́ $\rho \varepsilon \tau 0 ́ s$.
27. ${ }^{\varepsilon \prime} \chi \omega$, have, hold. $-\dot{\varepsilon} \chi, \dot{\varepsilon} \sigma \chi$ and $\dot{i} \sigma \chi,{ }^{\varepsilon} \sigma \chi \varepsilon, \sigma \chi \varepsilon, \sigma \chi \varepsilon \theta$.
 $\sigma \chi^{\varepsilon} s$ ( $\sigma \chi \varepsilon$ in compounds), $\sigma \chi o i \eta \nu, \sigma \chi \tilde{\omega}$ ( $\sigma \chi \tilde{\eta} s, \& c$. ), $\sigma \chi \varepsilon \tilde{\imath} \nu, \sigma \chi \omega^{\omega} \nu$.] Also, infin. and part. $\sigma \chi \varepsilon \theta \varepsilon i \tau \nu, \sigma \chi \varepsilon \theta \omega ่ \nu$. Verb. adj. $\varepsilon \kappa \tau o ́ \varsigma, \sigma \chi \varepsilon \tau o ́ \varsigma$.
28. ${ }^{\varepsilon} \psi \omega$, boil. $\dot{\varepsilon} \pi,{ }^{\dot{\varepsilon}} \psi, \dot{\varepsilon} \psi \varepsilon$.

29. $\theta \nu \dot{\eta} \sigma \kappa \omega$, die. $-\theta \alpha \nu, \theta \nu \alpha, \theta \nu \eta \sigma \kappa$.

${ }^{1}$ In perfect, the following abbreviated forms (from $\theta \nu \alpha$ ) are very common:
 From $\tau \varepsilon \in \nu \eta \kappa a$ arose in Attic fut. $\tau \varepsilon \theta \nu \dot{\eta} \xi \omega$ or $\tau \varepsilon \theta \nu \dot{\eta} \xi$ oual.
30. $i \zeta \omega$, sit. $-\varepsilon \delta, \dot{\varepsilon} \zeta ; i \zeta, i \zeta \varepsilon, i \zeta \alpha \nu$.


31. іка́ $\nu \omega$, come.-ік, iка $\boldsymbol{\text { : } і к \nu \varepsilon . ~}$

32. каíw, burn.-кa, кal, кav.


33. $\kappa \alpha \lambda \varepsilon ́ \omega$, call.—ка入, $\kappa а \lambda \varepsilon: \kappa \lambda \alpha$.

34. $\kappa \alpha ́ \mu \nu \omega$, labour.-ка $\kappa, \kappa \mu \alpha: \kappa a \mu \nu$.
$\kappa \alpha \dot{\mu} \mu \omega, \kappa \alpha \mu о \tilde{v} \mu \alpha \iota, \kappa \dot{\varepsilon} \kappa \mu \eta \kappa \alpha$. हैкканоข.



36. $\kappa \rho \varepsilon \mu \alpha ́ \nu \nu v \mu$, hang.-к $\rho \varepsilon \mu, \kappa \rho \varepsilon \mu \alpha, \kappa \rho \varepsilon \mu \alpha \nu \nu v$.
$\kappa \rho \varepsilon \mu \dot{\partial} \nu \nu v \mu \iota$, hang (trans.), коє $\kappa$ ӑб $(\kappa о \varepsilon \mu \tilde{\omega}$, Att.).



37. $\kappa v \nu \varepsilon ́ \omega$, kiss.一кv, $\kappa v \nu, \kappa v \nu \varepsilon$.

38. $\lambda \alpha \gamma \chi{ }^{a} \nu \omega$, get by lot.- $\lambda \varepsilon \chi, \lambda a \chi, \lambda \eta \chi: \lambda \varepsilon \nu \chi, \lambda \varepsilon \gamma \chi$ : $\lambda a \chi, \lambda \alpha \gamma \chi a \nu$.

39. $\lambda \alpha \mu \beta a ́ \nu \omega$, receive. $\lambda \alpha \beta, \lambda \eta \beta: \lambda \alpha \mu \beta, \lambda \alpha \mu \beta a \nu$.

(Ion. $\lambda \alpha ́ \mu \psi о \mu a t, ~ \lambda \varepsilon ́ \lambda \alpha \mu \mu \alpha t$, $̇ \lambda \alpha \dot{\alpha} \mu \phi \theta \eta \nu$, and $\lambda \varepsilon \lambda \alpha \dot{\beta} \eta \kappa \alpha_{\circ}$ )
40. $\lambda \alpha \nu \theta a ́ v \omega$, am hid. $-\lambda \alpha \theta, \lambda \eta \theta: \lambda a \nu \theta \alpha \nu$.
$\lambda a \nu \theta \alpha ́ \nu \omega(\lambda \dot{\eta} \theta \omega), \lambda \dot{\eta} \sigma \omega, \lambda \hat{\varepsilon} \lambda \eta \theta a$. $\quad$ ह̀ $\lambda a \theta o \nu$.

41. $\lambda_{o v ́ \omega}$, wash.- $\lambda_{0}, \lambda o \varepsilon, \lambda o v$.
$\lambda o v ́ \omega$. From this verb the Attics use contracted forms from $\lambda^{\prime} \omega$. Imperf.
3 sing. हौخov: so $\lambda o \tilde{v} \sigma \theta a t$, $\lambda о v \not \mu \varepsilon \nu o s$.
42. $\mu a \nu \theta a ́ \nu \omega$, learn. $\mu a \theta, \mu \eta \theta: \mu a \theta \varepsilon: \mu \alpha \nu \theta a \nu$.
$\mu a \nu \theta \dot{a} \nu \omega, \mu \alpha \theta \dot{\eta} \sigma о \mu \alpha \iota, \mu \varepsilon \mu \alpha \dot{\theta} \eta \kappa \alpha$. ${ }_{\epsilon} \mu \alpha \theta \circ \nu$.
43. $\mu \varepsilon i \rho o \mu a t$, receive as one's share. $\mu \varepsilon \rho, \mu a \rho: \mu \rho \rho: \mu \varepsilon \iota \rho$.
$\mu \varepsilon i \rho о \mu \alpha \iota$, perf. $\varepsilon^{\varepsilon} \mu \mu о \rho a$. $\varepsilon i \mu \alpha \rho \tau \alpha t$, it is determined by fate ( ${ }^{\xi} \mu \mu \rho \rho о \nu$ Hom.).
44. $\mu i \gamma \nu v \mu l$, mix.- $\mu \iota \gamma, \mu \tau \gamma \nu v: \mu \tau \sigma \gamma$.
$\mu i \gamma \nu v \mu i(\mu i \sigma \gamma \omega), \mu^{\prime} \xi \omega$. Pass. $\mu \varepsilon \mu \iota \gamma \mu \alpha t,{ }_{\varepsilon}^{\prime} \mu i \chi \theta \eta \nu,{ }^{\prime} \mu i \gamma \eta \nu$.
45. $\mu \iota \nu \nu \dot{\sigma} \sigma \omega$, remind.- $\mu \nu \alpha, \mu \nu \eta \sigma \kappa, \mu \tau \mu \nu \eta \sigma \kappa$.
$\mu \mu \nu \dot{\eta} \sigma \kappa \omega, \mu \nu \eta \eta^{\prime} \sigma \omega-$
 perf. $\mu \varepsilon ́ \mu \nu \eta \mu a \imath$ (as new pres.), I remember ; $\mu \varepsilon \mu \nu \eta \eta_{\sigma} \mu \alpha \iota_{\text {. }}$
46. $\quad ँ \zeta \omega$, give forth a smell ; smell. $\dot{o} \delta, \dot{\partial} \zeta, \dot{\partial} \zeta \varepsilon$.

47. őо $\mu \alpha \iota$, think.-öi, oi, oiє. [Sing. 2. oìєı.]

48. oìxoцal, am gone. oíx, oixe, oixo.



50. ${ }^{\circ} \lambda \lambda v \mu$, destroy.- $\partial \lambda, \partial{ }^{\circ} \lambda \varepsilon, \partial \lambda \nu$.
 ő $\lambda \lambda \nu \mu a \iota$ (am undone), ỏ $\lambda o \tilde{v} \mu \alpha \iota$, ỏ $\lambda \omega \lambda \alpha$. $\dot{\omega} o ́ \mu \eta \nu$.

 ( $\sigma$ dropt in the rest of perf. p. $\stackrel{\circ}{\mu} \dot{\omega} \mu о \tau a t$.)
52. óviv$\eta \mu t$, proifit.-óv, óva, óvıva.
óviv $\nu \mu \iota, \dot{\partial} \nu \dot{\eta} \sigma \omega, \omega \not ้ \nu \eta \sigma \alpha$. (as ï $\sigma \tau \eta \mu \iota$ in pres. and imperf.)
óvivapaı (receive benefit), $\dot{\omega} \nu \dot{\eta} \mu \eta \nu(\eta \sigma \sigma, \& \mathrm{c}$.) or $\dot{\omega} \nu \alpha ́ \mu \eta \nu$.
[from $\omega \nu \alpha \alpha^{\prime} \mu \eta \nu, \dot{o} \nu \alpha i \mu \eta \nu$, ö $\left.\nu \alpha \sigma \theta a \iota.\right]$
53. $\dot{\rho} \rho \dot{\alpha} \omega$, see.-Filled up with tenses from $\dot{o} \pi$ (in $o \dot{\psi} \psi, o \dot{o} \pi$-o§) and $\varepsilon i \delta \delta$.

 ó $\pi \tau$ ós.


55. ó $\phi \varepsilon i \lambda \omega$, owe.-ó $\phi \varepsilon \lambda, o ̉ \phi \varepsilon \iota \lambda, o \partial \phi \varepsilon \iota \lambda$.

56. $\dot{o} \phi \lambda \iota \sigma \kappa \alpha ́ \nu \omega, ~ o w e .-o ́ \phi \varepsilon \lambda, o ̉ \phi \lambda, \dot{o} \phi \lambda \varepsilon$, $\partial \phi \lambda \iota \sigma \kappa$. $\dot{\delta} \phi \lambda \iota \sigma \kappa \alpha ́ \nu \omega, \dot{\partial} \phi \lambda \eta{ }^{\prime} \sigma \omega$. $\quad \dot{\omega} \phi \lambda o \nu$.
57. $\pi \alpha i \zeta \omega$, sport. $-\pi a \iota \gamma, \pi \alpha \iota \delta, \pi a \iota \zeta$. $\pi \alpha i \xi \omega, \pi \alpha i \xi о \mu a l, \pi \varepsilon \pi \pi \alpha \sigma \mu a \iota . \quad \stackrel{\ell}{\pi} \pi \alpha \iota \sigma \alpha$.
58. $\pi \dot{\alpha} \sigma \chi \omega$, suffer. $-\pi \varepsilon \theta, \pi \alpha \theta, \pi \eta \theta: \pi \varepsilon \nu \theta: \pi \alpha \theta, \pi \alpha \theta \sigma \chi, \pi \alpha \sigma \chi$.

59. $\pi \varepsilon \tau \alpha \dot{\alpha} \nu \nu v \mu$, spread out.- $\pi \varepsilon \tau \alpha, \pi \tau \alpha: \pi \varepsilon \tau \alpha \nu \nu v$.




There are also two other aorists:
ह̇ $\pi \tau \dot{\alpha} \mu \eta \nu$ (from "i $\pi \tau \alpha \mu \alpha \iota), \pi \tau \alpha \dot{\sigma} \sigma \alpha \iota, \pi \tau \alpha \dot{\alpha} \mu \nu \nu \varsigma$.
$\varepsilon ँ \pi \tau \eta \nu$ (from the obsol. act.), $\pi \tau \tilde{\eta} \nu \alpha \iota, \pi \tau \alpha \dot{\alpha}$.
61. $\pi^{\prime} \rho \theta \theta \omega$, lay waste. $-\pi \varepsilon \rho \theta, \pi \alpha \rho \theta, \pi \rho \alpha \theta$ : $\pi \rho \rho \theta \varepsilon$.

62. $\pi \dot{\eta} \gamma \nu v \mu$, make fast, hard, congeal. $-\pi \alpha \gamma, \pi \eta \gamma, \pi \eta \gamma \nu v$. $\pi \dot{\eta} \gamma \nu v \mu, \pi \dot{\eta} \xi \omega, \pi \dot{\varepsilon} \pi \eta \gamma \alpha$ (intrans.). $\quad \begin{gathered}\pi \\ \alpha \\ \gamma \\ \eta\end{gathered} \nu$.
63. $\pi i \nu \omega$, drink. $-\pi \iota, \pi \iota \nu: \pi 0$.

64. $\pi \iota \pi \rho \dot{\alpha} \sigma \kappa \omega$, sell. $-\pi \rho \alpha, \pi \iota \pi \rho \alpha, \pi \iota \pi \rho \alpha \sigma \kappa$.
$\pi \iota \pi \rho \dot{\alpha} \sigma \kappa \omega$ (no fut.), $\pi \dot{\varepsilon} \pi \rho \bar{\alpha} \kappa \alpha$. $\dot{\varepsilon} \pi \rho \alpha \dot{\theta} \eta \nu$.
65. $\pi i \pi \tau \omega$, fall.一 $\pi \varepsilon \tau, \pi \varepsilon \sigma: \pi \varepsilon \pi \varepsilon \tau, \pi \iota \pi \tau: \pi \tau \varepsilon, \pi \tau 0$.
$\pi i ́ \pi \tau \omega, \pi \varepsilon \sigma \circ \tilde{v} \mu \alpha \iota, \pi \varepsilon$ ' $\pi \tau \omega \kappa \alpha$, है $\pi \varepsilon \sigma o \nu$.
66. $\pi \lambda \dot{\eta} \sigma \sigma \omega$, strike. $-\pi \lambda \alpha \gamma, \pi \lambda \eta \gamma, \pi \lambda \eta \sigma \sigma$.
$\pi \lambda \dot{\eta} \sigma \sigma \omega$ (reg.). Aor. 2. pass. $\dot{\varepsilon} \pi \lambda \eta \gamma \eta \nu$. Perf. 2. $\pi \dot{\varepsilon} \pi \lambda \eta \gamma \alpha$. (Hom. \&c.)
In the compounds, $\mathfrak{\varepsilon} \kappa \pi \lambda \dot{\eta} \tau \tau \omega, \& c .($ to terrify $):$ Aor. $\varepsilon \in \pi \lambda \breve{a} \gamma \eta \nu$.
( $\pi \alpha \tau \alpha \dot{\sigma} \sigma \omega$, used in the active by the Attics.)
67. $\pi v \nu \theta$ ávo $\mu a \iota$, inquire. $-\pi v \theta, \pi \varepsilon v \theta: \pi v v^{\prime} \theta a \nu$.
$\pi v \nu \theta \dot{a} \nu о \mu \alpha \iota, \pi \varepsilon v \dot{v} \sigma \mu \alpha \iota, \pi \dot{\varepsilon} \pi v \sigma \mu \alpha \iota$. غ่ $\pi v \theta o ́ \mu \eta \nu$.


69. $\dot{\rho} \varepsilon(v)$ flow.- $\dot{\rho} \varepsilon, \dot{\rho} \varepsilon v: \dot{\rho} v, \dot{\rho} v \varepsilon$.

[The forms with asterisk are un-Attic.]
70. $\dot{\rho} \eta \dot{\gamma} \nu v \mu$, break. - $\dot{\rho} \alpha \gamma, \dot{\rho} \eta \gamma, \dot{\rho} \eta \gamma \nu v: \dot{\rho} \omega \gamma$.
$\dot{\rho} \dot{\eta} \gamma \nu v \mu \iota, \dot{\rho} \dot{\eta} \xi \omega$.- $\frac{\varepsilon}{\rho} \rho \dot{\rho} \dot{a} \gamma \eta \nu,{ }^{\ell} \rho \dot{\rho} \rho \omega \gamma \alpha$ (am broken to pieces).
71. $\sigma \beta \varepsilon^{\prime} \nu \nu v \mu \iota$, extinguish. $-\sigma \beta \varepsilon, \sigma \beta \varepsilon \nu \nu v$.
 guished).
72. $\sigma \mu a ́ \omega$, smear. $-\sigma \mu \alpha, \sigma \mu \eta, \sigma \mu \eta \chi$. $\sigma \mu \alpha ́ \omega(\alpha \dot{\alpha} \varepsilon \iota, \tilde{\eta} s), \sigma \mu \dot{\eta} \sigma \omega, \& c . \quad \varepsilon \sigma \mu \dot{\eta} \chi \theta \eta \nu$.
73. $\sigma \tau о \rho \varepsilon ́ \nu \nu v \mu$, strew.- $\sigma \tau о \rho, \sigma \tau о \rho \varepsilon, \sigma \tau о \rho \varepsilon \nu \nu v: ~ \sigma \tau \rho о, \sigma \tau \rho \omega \nu \nu v$. $\sigma \tau о \rho \varepsilon ́ \nu \nu v \mu \ell, \quad \sigma \tau о \rho \varepsilon ́ \varepsilon \omega$, द̇ $\sigma \tau о ́ \rho \varepsilon \sigma \alpha, \varepsilon ่ \sigma \tau о \rho \varepsilon ์ \sigma \theta \eta \nu$, and

74. $\tau \dot{\varepsilon} \mu \nu \omega$, cut.- $\tau \varepsilon \mu, \tau \alpha \mu: \tau \varepsilon \mu \nu, \tau a \mu \nu: \tau \mu \varepsilon$.

75. тікт $\omega$, bring forth, bear.-т $\tau \kappa, \tau \varepsilon \kappa \tau, \tau \iota \kappa \tau$.

76. $\tau \iota \tau \rho \alpha \dot{\omega}$, bore.- $\tau \rho \alpha, \tau \rho \alpha \nu, \tau \rho с \iota \nu, \tau \varepsilon \tau \rho \alpha \iota \nu$.

77. $\tau \rho \varepsilon \chi \omega$, run. - $\theta \rho \varepsilon \chi$. - $\delta \rho \varepsilon \mu, \delta \rho a \mu, \delta \rho a \mu \varepsilon$.
 है $\delta \rho \alpha \mu о \nu$.
78. $\tau \rho \omega \dot{\gamma} \omega$, eat.- $\tau \rho \omega-\tau \rho \alpha \gamma$.

79. $\tau \varepsilon \dot{\chi} \chi \omega$,
$\tau v \gamma \chi^{\alpha} \nu \omega$, happen on, hit, $\} \tau v \gamma, \tau v \chi, \tau v \chi \varepsilon . \quad \tau v \chi, \tau \varepsilon v \chi$ and $\tau v \gamma \chi a \nu$. $\tau \varepsilon \dot{v} \chi \omega$, poet., $\tau \varepsilon \dot{v} \xi \omega, \tau \varepsilon ́ \tau \varepsilon v \chi \alpha, \tau \varepsilon ́ \tau v \gamma \mu \alpha \iota$. Verb. adj. тєvктós, $\tau v \kappa \tau o ́ s$.

80. $\tau \dot{v} \pi \tau \omega$, strike.一 $\tau v \pi, \tau v \pi \tau, \tau v \pi \tau \varepsilon$.

81. фaiv $\omega$, show ; appear.- $\phi a, \phi a \nu, \phi \alpha \iota v$.


The passive has the intrans. meaning (appear, shine), which belongs also to the perf. 2. of the active, and sometimes to the pres. and imperf. But $\pi \varepsilon \in \phi \alpha \sigma \mu \alpha \iota,{ }_{\varepsilon}^{\varepsilon} \phi \dot{\prime} \nu \theta \eta \nu$ have also a strictly passive meaning.



Verb. adj. oíवтє́os, oíттós.
83. $\phi \theta \alpha \dot{\alpha} \nu \omega$, anticipate (neut.). $-\phi \theta a, \phi \theta a v$.

( $\varepsilon \phi \theta \eta v-\phi \theta a i \eta v, \phi \theta \tilde{\omega}, \phi \theta \tilde{\eta} \nu a \iota, \phi \theta a ́ s$.
84. $\chi \alpha i \rho \omega$, rejoice. $-\chi \alpha \rho, \chi \alpha \iota \rho, \chi a \rho \varepsilon: \chi \alpha \rho \varepsilon$.

8э. $\chi^{\varepsilon} \omega(\chi \varepsilon \dot{v} \sigma \omega)$, pour. $-\chi \varepsilon, \chi \varepsilon v, \chi v$.
 Mid. $\chi^{\xi} о \mu \alpha \iota$. F. act. $\chi^{\varepsilon} \omega, \chi \varepsilon \check{\text { ® }}$, $\chi \varepsilon \tilde{\varepsilon}$.)

## § 28. (WORDS WITH PENULT LONG.)

154 Certain general rules may be first stated.
(1) All diphthongs and coutractions are long.
(2) Short vowels before two consonants or a double consonant become long by position: but
(3) A mute before a liquid does not make a vowel long by position, unless it be a middle mute $(\beta, \gamma, \delta)$ before $\lambda, \mu$, or $\nu$.
Hence the penult in är $\tau \kappa \nu$ оs, $\delta \dot{v} \sigma \pi о \tau \mu$ оs, $\chi \alpha \rho \alpha \dot{\delta} \delta \rho \alpha$ is short.
————mé $\pi \lambda \varepsilon \gamma \mu \alpha l, \varepsilon v o \delta \mu \circ \mathrm{~s}, ~ \beta i \beta \lambda o \mathrm{~g}$ is long.
155 Vocabulary 27.
The following words have the penult long:-
(a) $\dot{\delta} \phi \lambda \hat{v} a \rho o s$, idle talk ${ }^{1}$.

ảvıapós, vexatious.
т九ópa, tiara.
ómaiós, attendant.
$a v ̉ \theta a ́ \partial \eta \mathrm{~s}, \quad$ self-satisfied, proud.

ко́ßалоя, knave.
äкратоя, pure, unmixed.
ขعavis, young woman.
oivait, mustard.


[^15]b）Together with those in a $\alpha$ ós from $a ̈ \gamma \omega$ or $a ̈ \gamma \nu v \mu \iota$ ：
入oхаүós，captain．vavaүós，shipwrecked person．
c）кá $\mu \nu \nu_{0}$（ $\dot{\eta}$ ），stove
$\chi$ дגıvós（ $\dot{\delta}$ ），bridle．
$\sigma^{\varepsilon} \lambda^{\prime} \iota \nu 0 \nu$ parsley． кर́цıvov，cummin．
бvка́ $\mu \iota \nu \% \nu$ mulberry．
кик入á $\mu \iota \nu 0 \nu$ ，cyclamen．
סんтiv $\eta$ ，gift．
á乡iv $\quad$ axe．
$\dot{\rho} \eta \tau i \nu \eta$ ，resin．
d）aioxviv ，shame．
ع่̇ $\theta \dot{v} \nu \eta$ ，examination．
кívóvvos（ò），danger．
ßó $\theta v v_{o s}(\dot{\text { o }})$ ，pit．
入á ${ }^{2} v{ }^{2}$ os，flask． $\pi \rho \varepsilon \sigma \beta \dot{v} \tau \eta \varsigma$ ，old man． $\psi i \mu v \theta$ os（ $\dot{o}$ ），white lead． $\kappa \varepsilon ̇ \lambda \nu \emptyset о \varsigma(\tau o ́)$, husk，pod．
ö $\mu$ inos（ $\dot{o}$ ），crowd．
ат оó $\beta_{\imath} \lambda_{0}$ ，cone of a pine．
$\pi \dot{\varepsilon} \dot{\delta} \lambda \lambda o \nu$ shoe．
$\chi \varepsilon \lambda \iota \delta \omega \nu(\dot{\eta})$ ，swallow．
そ̌॰ $\ell$ Oos，labourer for hire．
а́коьßŋ́s，accurate．
ảkóvıtov，aconite．
тáó $\chi$ оs（ $\tau 0$ ），salt fish，\＆c．
$\pi \dot{a} \pi v \rho o s(\dot{\eta}), \quad$ papyrus．
入áфvoov，booty．
тívpov，bran．
ä $\gamma \kappa v \rho a$ anchor．
$\gamma^{\varepsilon} \notin v \rho \alpha$ ，bridge．
ö入vǫa，spelt．
ко入入и́pa，sort of cake．

Vocabulary 28.
（1）Adjectives in voos have generally the penult short；as，ह́ $\chi$ voós，ó óvoós （from ${ }^{\prime \prime} \chi \omega$ ）：but $i \sigma \chi \bar{v}{ }^{\circ} o o_{c}(f r o m ~ i ́ \sigma \chi v i \omega)$ ，strong．
（2）The penult of the following words is sometimes short；but it is safer to pronounce them long．

| $\mu \nu \rho i \kappa \eta$, | tamarisk． | корv́v $\eta$, | club． |
| :--- | :--- | :--- | :--- |
| $\pi \lambda \eta \mu \mu v \rho i \varsigma$, | flood，tide． | $\tau$ oov́v $\eta$, | ladle． |

（3）The following proper names have the penult long ：－

 $\Sigma \alpha \dot{\alpha} \alpha \pi \iota \varsigma$（Serapis）．


 ＂Aßvios，BıӨvvós，Пáquvov，К $\varepsilon \rho \kappa v \rho a$ or Ко́ркvра．

## Vocabulary 29.

The following have the first syllable long ：－

| $\psi \iota \lambda o ́ s$, | bare． | $\mu \iota \kappa \rho o ́ s$, | small． |
| :--- | :--- | :--- | :--- |
| $\chi \iota \lambda$ ós $(\dot{o})$, | fodder． | $\tau \iota \mu \eta$, | honour． |
| $\lambda_{\iota} \mu o ́ s(\dot{o})$, | hunger． | $\nu i \kappa \eta$, | victory． |
| $\dot{\rho} \nu o ́ s(\dot{\eta})$, | skin． | $\kappa \lambda i \nu \eta$, | bed，couch． |
| $\lambda_{\iota \tau o ́ s}$, | simple，plain． | $\delta i \iota \eta \eta$, | whirlpool． |


| Ovرóc（ó）， <br> jouós（ó）， | mind，passion． pole of a carriage． | $\chi$ रovбós（ $o$ ）， <br> gevvós， | gold． common． |
| :---: | :---: | :---: | :---: |
| $\chi$ ขиós（ó）， | juice，sap． | үоv̇ó¢， | hook－nosed． |
|  | chyle． | кvфóç， | bent． |
| тvoós（ó）， | cheese． | せvхoós， | cold． |
| $\pi$ voós（ó）， | wheat． | Чvх | soul． |
| $\phi v \lambda \dot{\eta}$, | tribe． | $\lambda v \pi \eta$, | sorrow． |
| ひ̈ $\lambda \eta$ ， | wood，matter． |  |  |
| би́pıү⿳亠二口阝）， | pipe． | $\tau \rho v \gamma \omega \nu \geqslant(\dot{\eta})$, | turtle dove．［ward． |
| äт ${ }^{\text {a }}$ | ruin． | $\phi \rho \alpha{ }^{\text {¢ }}$ ¢ $\omega$ ， | member of the same |
| $\delta a \lambda o ́ s(o)$ ， | firebrand． | oфраүis（i）， | seal；r $¢ \chi \chi$ ús，rough． |

158 In dissyllable rerbs in $\omega$ ，and those in $a \cdot \omega, \omega \omega, v \nu \omega, v \rho \omega$ ， $\left\{i\right.$ and $v$ are long：except in $\gamma \lambda \hat{v} \phi \omega$ ，and（Atticè）riv,$\phi \theta^{i} \nu \omega$ ．
$\{\alpha$ is short：except in i$\kappa \alpha \dot{ } \nu \omega$ ；and in $\phi \theta \dot{a} \nu \omega, \kappa \iota \chi a \dot{a} \nu \omega$ in the Epic poets．
159 Of contracted rerbs，the following should be marked as having the first syllable long ：－
$\kappa \iota \nu \varepsilon ́ \omega$ ，move．$\quad \sigma \iota \gamma \alpha ́ \omega$ ，am silent．$\quad \sigma v \lambda \alpha ́ \omega$ ，plunder．
$\dot{\rho} \iota \gamma^{\prime} \omega$ ，shudder．$\quad \dot{\iota} \dot{\phi} \dot{\alpha} \omega$ ，search for．$\quad \phi v \sigma \alpha \dot{\alpha} \omega$ ，blow，breathe．
160 By knowing these quantities，we know the quantity of many
 proper names，such as Hermotīmus，Demoñ̄cus，Eriphȳle，\＆c．

161 A few compounds take the short vowel of the second Aor．instead of the long one of the Present．This happens
（1）In some substantives in $\eta, \eta \varsigma: \tau \rho \check{\beta} \dot{\eta}, \delta \iota \alpha \tau \rho \check{\wp} \beta \dot{\eta}, \dot{\alpha} \nu a \psi \check{v} \chi \dot{\eta}, \pi a \rho a \psi \check{v} \chi \dot{\eta}$ ， $\pi \alpha \iota \delta o \tau 0 \check{\imath} \beta \eta \varsigma$ ．


## 162

Though the rule that a vowel before a vowel is short，has even more exceptions than in Latin，yet it is oftener short than long．

163 In loc，$\iota$ ， $10 \nu$（in nouns），it is always short，except in $\kappa \alpha \lambda \iota a ́$ ，nest．．кovía，dust．ávía，rexation． aiкia，（personal）insult．＇Акао̀ $\quad$ ía．

164 The following words have also the penult long ：－

| $\lambda a o ́ s(o ́)$, | people． | vaós（ó）， |
| :---: | :---: | :---: |
| ка́w（for каi $\omega$ ）， | burn． |  |
|  |  | na． |

§ 28.] words with penult long.

Of words in $\alpha \omega \nu, \iota \omega \nu$,

1) Those with $o$ in penult of gen. have penult long.
$\qquad$ $\omega$ short.

Hence the penult is long in ' $A \mu \phi i \omega v, ~ M v \chi \alpha^{\prime} \omega \nu$, \&c., and all comparatices in $\tau \omega \nu$; $\beta_{\varepsilon \lambda \tau i \omega \nu, ~ \& c . ~: ~ b u t ~ s h o r t ~ i n ~} \Delta \varepsilon v \kappa \alpha \lambda i \omega \nu, \Phi_{\circ} \rho \mu i \omega \nu$, gen. $\omega \nu 0$.

Of proper names in aos, those in daos have of course the a long: 166 besides these observe,
'A $\mu \phi$ ıápũoç (long): Oivó $\mu$ ăoç (short).
Obs.-In a vast number of cases not mentioned here, the accents are of great help towards ascertaining the quantity of syllables.

## PART II.

## EASY EXERCISES <br> ON THE

GREEK ACCIDENCE.

## EASY EXERCISES.

## LESSON I.

The Alphabet:-to be learnt by heart, and the pupil's acquaintance with it tried by the tables in Introduction, p. 2, 6, and 7; by means of which the letters may be taken regularly in many different orders of succession.

## LESSON II.

The Alphabet, as before. Exercise at the bottom of Introduction, p. 2, to be done. It may be varied by requiring some words to be written in capitals.

## LESSON III.-(Breathings.)

(1) Every word that begins with a vowel or diphthong has a breathing over it : it is placed over the second vowel of a diphthong.
(2) The rough breathing is a comma turned the wrong way, and is sounded like an $h$ before the vowel.
$\left.\begin{array}{r}\text { Thus } \dot{o} \\ o i\end{array}\right\}$ are sounded $h o, h o i$.
(3) The smooth breathing is a comma, and has no effect on the pronunciation.
(4) Every word that begins with $v$ has, in Attic Greek, the rough breathing.
(5) The consonant $\rho$ has also the rough breathing over it when it stands at the beginning of a word.
(6) In the middle of a word a single $\rho$ has no breathing over it: of two $\rho$ 's, the first has the smooth, the second the rough breathing. ${ }^{\ell} \rho \rho \rho \rho \omega \sigma$ !

## Exercise 1.

Write (with the proper breathings) the following words in Greek characters.

| hĕn | hŏmoiŏs | rhabdŏs | rhinos | arrhabōn |
| :--- | :--- | :--- | :--- | :--- |
| hois | hōn | hikanoi | adunatŏs | ěsti |
| ěgō | hōs | agathŏs | houtoi | ěchousin |
| ēn | aneu | hōspĕr | hēdu | hŏti |
| hun | an | hēgĕmŏna | rheuma | rhachŏs |

(The declension of the Article may be learnt with this lesson. Page 3, 13.)

## LESSON IV.

(1) The mutes are divided into three sets of three.

Smooth. Middle. Aspirate.

| $p$ sounds | $\ldots$ | $\pi$ | $\ldots$ | $\beta$ | $\ldots$ | $\phi$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $k$ sounds | $\ldots$ | $\kappa$ | $\ldots$ | $\gamma$ | $\ldots$ | $\chi$ |
| $t$ sounds | $\ldots$ | $\tau$ | $\ldots$ | $\delta$ | $\ldots$ | $\theta$ |

(2) $\{$ For any $p$ sound with $s$ you must write $\psi$.
(2) $\left\{\begin{array}{l}\text { For any } k \text { sound with } \varsigma \text { you must, write } \xi \text {. } . . . . ~ . ~\end{array}\right.$

For any $t$ sound with $\varsigma$ you must write $\varsigma$ only.
(3) Also for $\pi \tau-\varsigma$ you must write $\psi$ : for $\kappa \tau-\varsigma$, $\xi$.
(a) Thus $\left.\begin{array}{c}\beta \lambda \varepsilon \pi-\varsigma \\ \theta \lambda i \beta-\varsigma \\ \beta a \phi-\varsigma \\ \tau v \pi \tau-\varsigma\end{array}\right\}$ become $\left\{\begin{array}{c}\beta \lambda \varepsilon \psi \\ \theta \lambda \iota \psi \\ \beta a \psi \psi \\ \tau v \psi .\end{array}\right.$
(b) And $\left.\begin{array}{l}\pi \lambda \varepsilon \kappa-\varsigma \\ \lambda \varepsilon \gamma-\varsigma \\ \dot{\alpha} \rho \chi-\varsigma\end{array}\right\}$ become $\left\{\begin{array}{l}\pi \lambda \varepsilon \xi \\ \lambda \varepsilon \xi, \\ \dot{\alpha} \rho \xi,\end{array}\right.$
(c) $\left.\begin{array}{l}\pi \varepsilon ı \theta-\varsigma \\ \sigma \pi \varepsilon v \delta-\varsigma\end{array}\right\}$ become $\left\{\begin{array}{l}\pi \varepsilon ı \varsigma \\ \sigma \pi \varepsilon v \varsigma .\end{array}\right.$
(4) The past tense is, in Greek, called the Aorist.
(5) The root of the future is got from the root of the present by adding s .
(6) A verb is made third singular of the present or future by adding $\varepsilon \iota$ to the root of the present or future respectively: ( $\gamma \rho a \phi$, ucrite) $\gamma \rho a \phi \varepsilon \iota$, he writes; $\gamma \rho a \psi \varepsilon \iota$, he will write.
(7) A verb is made third singular of the imperfect by putting $\varepsilon$ before and after the root of the present ${ }^{1}$ : $\dot{\varepsilon}-\gamma \rho a \phi-\varepsilon$, he was writing.
(8) A verb is made third singular of the aorist by putting $\varepsilon$ before and after the root of the future ${ }^{2}$ : $\varepsilon-\gamma \rho a \psi-\varepsilon$, he wrote.
$\gamma \rho \alpha \phi$, root of present.

$$
\begin{gathered}
\text { (Present) } \gamma \rho a \phi-\varepsilon \iota . \\
\text { ( } \gamma \rho a \phi-\sigma=) \gamma \rho a \psi \text {, root of the future. } \\
\text { (Future) } \gamma \rho a \psi-\varepsilon \iota \\
\dot{\varepsilon}-\gamma \rho a \psi-\varepsilon \text { (Aorist). }
\end{gathered}
$$

## Vocabulary.

| $\gamma \rho a \phi$ <br> write, paint | $\beta \lambda a \pi \tau$ <br> hurt ${ }^{3}$, injure | $\pi \varepsilon \iota \theta$ <br> persuade | $\kappa \lambda \varepsilon \pi \tau$ steal | $\delta \omega k$ pursue. |
| :---: | :---: | :---: | :---: | :---: |
| $\psi v \chi \eta$ | $\Sigma \kappa \check{\theta} \theta \eta$ S | veavias | $\dot{\varepsilon} \pi \iota \sigma \tau 0 \lambda \eta$ | тоvтo |
| soul | Scythian | young man | letter | this (neut.) |

[^16]
## Article.

|  | m. | f. | n. |
| :--- | :--- | :--- | :--- |
| Nom. | $\dot{o}$ | $\dot{\eta}$ | $\tau 0$ |
| Acc. | $\tau 0 \nu$ | $\tau \eta \nu$ | $\tau 0$. |

Sigmate (i. e. add sigma to) the roots $\gamma \rho a \phi, \beta \lambda \alpha \pi \tau, \kappa \lambda \varepsilon \pi \tau^{1}$, $\delta_{\iota \omega \kappa}$.
Exercise 2.
[The nouns in the Vocab. are made acc. singular by adding $\nu$ if they end in a vowel ; by changing $\varsigma$ into $\nu$ if they end in $\varsigma$.]

He hurts. He was hurting. He will hurt. He hurt. He persuades. He will persuade. He persuaded. He was persuading. He pursues. He pursued. He will pursue. He stole this. He will pursue the young man. He persuaded the Scythian. It hurt the soul. He will write the letter. The young man was writing the letter. The young man will hurt the Scythian. He is stealing the letter. The Scythian was pursuing the young man.

LESSON V.-(First declension.)
Vocabulary.

| $\delta \varepsilon \sigma \pi o \tau \eta S$ <br> master | тєұขїтทร artist | койтทs <br> judge | $\dot{\alpha} \rho \tau о \pi \omega \lambda \eta S$ <br> baker. |
| :---: | :---: | :---: | :---: |
| $\pi 0 \square \eta \tau \eta$ |  | $\Pi \varepsilon, \sigma \sigma \eta S$ | $\gamma \varepsilon \omega \mu \varepsilon \tau \rho \eta{ }^{\text {¢ }}$ |
| poet | citizen | Persian | geometer. |
| Aivşag |  | танıas |  |
| Eneas | Anchises | steward | chatterer. |
|  | $\delta \omega \sigma \varepsilon \iota$, he <br> $\mu \eta \delta \iota \omega \kappa-\varepsilon$, | give. <br> not purs |  |

(1) A verb of the present tense is made imperative, in the second person, by adding $\varepsilon$ to the root.

## Exercise 3.

[Obs. 1.-Proper names very often take the article in Greek. Prefix it to them in the following exercise.

Obs. 2.-The possessive pronouns are to be translated by the article.]
He will persuade his master. Aneas will persuade Anchises. The young man persuaded the judge. The steward will write this.

[^17]The young man will give this to the steward. The master wrote this to the Scythians. O baker. The artist will persuade the poet. The poet is persuading the artist. O baker, do not steal. He is persuading the Persians. He persuaded the Scythian's ${ }^{1}$ steward. He will give this to the (two) citizens.

## LESSON VI.-(Eton second declension.)

| Vocabulary. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\kappa \rho \cup \pi \tau$ | $\beta \lambda \varepsilon \pi$ | $\theta a \pi \tau^{2}$ | $\lambda \varepsilon \iota \pi$ | $\theta \varepsilon \lambda \gamma$ |
| hide, conceal | look | bury | leave; leave behind | soothe. |
| $\gamma \eta$ | $\mu a \chi \eta$ | $\theta \alpha \lambda \alpha \sigma \sigma \alpha$ | $\dot{\alpha} \lambda \eta \theta \varepsilon \iota \alpha$ | бофıa |
| earth | battle | sea | truth | wisdom. |
| $\left.\begin{array}{l}\text { Towards, } \\ \text { To, } \\ \text { Eis } \rho o s\end{array}\right\}$ both with ace. |  |  | TIMŋ honout: Atpeivils son |  |

## Exercise 4.

Place the governed genitive after the article of the governing noun. ' The of the riper head.'

He looks. He looked. He will bury the young man. He will hurt his master. He will hurt the young man's soul. He buried the Scythian. He is looking towards the earth. He looked towards the sea. He will look towards the baker. O baker, don't look towards the earth. He left his wisdom. He soothed the young man. He will soothe the geometer. The honour paid to his wisdom (say, the honour of his wisdom) soothes the geometer. Look to the honour paid to (say, the honour of) truth. He will give this to the son-of-Atreus. He was soothing the Muse with his wisdom. The battle hurt the citizens. The judge looked to truth. He hid this.

[^18]LESSON VII.-(Second [third] declension.)
[Terminations, p. 3. Paradigms, p. 5.]
Vocabulary.

| veotros | $\nu \eta \sigma o s(f)$ | $\dot{a} \gamma \gamma^{\varepsilon \lambda o s}$ | $\dot{\varepsilon} \rho \gamma o \nu$ | $\nu 0 \mu o s$ |
| :--- | :--- | :--- | :--- | :--- |
| young-one | island | messenger | work | law. |
| خoyos | $\dot{\rho o \delta o v}$ | $\dot{\text { iov }}$ | oikos | $\dot{\alpha} \mu \pi \varepsilon \lambda o s(f)$ |
| word, speech | rose | violet | house | vine. |

$\dot{\varepsilon} \nu$, in, with dat.
$\dot{\varepsilon} \tau \tau \psi$ оiк $\psi$, in the house.

## Exercise 5.

He steals the poet's roses. He looked towards the messenger. He will give this to the messenger. The judge looked to works. He will hide the poet's words. He is pursuing the (two) poets. The disease hurt the artist. The young man will give the (two) eagles to the damsel. The law persuades the judge. The wisdom of the laws will persuade the judge. The messenger looked towards the island. He will look towards the baker's garden. He will hurt the Scythian with his knife. The eagle will soothe its youngones. I will give the viper ${ }^{1}$ to the eagles. He will leave the house.

| Vocabulary. |  |  |
| :---: | :---: | :---: |
| Өavja¢ ${ }^{2}$ | ко八а弓 ${ }^{2}$ | корі\% |
| wonder at, admire | chastise | bring, take. |

From verbs in $\zeta$ the root of the fut. is generally formed by changing $\zeta$ into $\sigma$ ( $\theta a v \mu a ̆ \sigma, \kappa о \mu \check{\sigma})$. Obs. The $\alpha$ and $\iota$ in fut. of these verbs are short.

Exercise 6.
The law will chastise the Scythian. He admired the poet's roses. He was admiring the violets. The master was chastising the Scythian. The poet will admire the island. The messenger stole the rose. The Scythian admires the poet's house. The Persian will admire the houses. The Persian is admiring the vine. The law chastised the Persian. O Persian, do not wonder at my words.

[^19]
# LESSON IX.-(Attic [fourth] declension.) <br> Exercise 7. 

[Learn Voc. 5, p. 7. Refer to Ex. 3, Obs.]

The peacock is wondering at the hare. The young man admired the peacock. The boy pursued the hare. The Persian stole the hare. The Persian will pursue the hares. The Persian will admire the wisdom of the Scythian. He admires the poet's dining-room. O geometer, admire the temple of Minerva ${ }^{1}$. The poet looked towards Mount-Athos. The young man did not ${ }^{2}$ admire the peacock's voice ${ }^{3}$. He was looking towards the temples. The poet admired Mount-Athos. He does not admire the temple of Minerva ${ }^{1}$. He did not admire the temple of Mercury ${ }^{1}$. He will give this to the peacocks. He brought the figs.
(1) From what roots might $\theta a v \mu a \sigma \varepsilon \iota$ come? [ $\theta a v \mu a \tau, ~ \theta a v \mu a \delta, \theta a v \mu a \theta$, or $\theta a v \mu a \zeta$.] Why? [Because the $t$ sounds are thrown away before $\varsigma$, and $\zeta$ is treated as a $t$ sound.]
(2) From what roots might $\tau \alpha \xi$ come? [From $\tau \alpha \kappa, \tau \alpha \gamma, \tau \alpha \chi, \tau \alpha \kappa \tau, \tau \alpha \sigma \sigma$ or rart.] Why? [Because any $k$ sound, or $\kappa \tau$, with $\varsigma=\xi$; and $\sigma \sigma, \tau \tau$, are treated like $k$ sounds.]

> LESSON X.-(Third [ffith] declension.)

## Exercise 8.

[Learn the first half of Voc. 6, p. 9.]
He will give this to the doves. The young man will admire the poet's doves. The geometer admired the statue. The fox hurt the dove. The boy will admire the dove's head. The eagle soothes its young-one with its wing. The eagle looked towards the steward. With eagle's wings. The Persian's steward will look towards the sea. He was stealing the young man's whip. The Scythian was stealing the geometer's roses. He will give this to the foxes. He will give honours to the geometers. He will give the fox to the boys. He concealed the geometer's words. He will give the fox to the Persian's boys. He will give honours to the Greeks.

[^20]
## Exercise 9.

[Learn the second half of Voc., p. 9, 33.]
He admired the orators. He will give honours to the old men. He wondered-at the giant's body. He will admire the orators of the Greeks. He wondered-at the wisdom of the old men. He will give the roses to the old men. He pursued the flatterer. The boy is admiring the doves. He admired the wisdom of the orator. He will give the statue to the Persian. O Scythian, do not admire the flatterers. The geometer was wondering-at the giant's bones (p. 6, d). The boy admires the eagle's head. The Ethiopian looks towards the flame. The Scythian looked towards the Greeks. The boy is wondering at the fox's cunning ${ }^{1}$. He will give the dove to the fox. The eagle will soothe its (two) young-ones.

LESSON XI.-(Learn the words that suffer Apocope: p. 13. § 10.)

| $\nu_{0} \mu_{0} \theta_{\varepsilon} \tau \eta S \text { (1) }$ <br> lawgiver | $\phi \omega \nu \eta(2)$ <br> voice | $\dot{a} \eta \dot{o} o \nu^{2}(f)$ <br> nightingale | $\begin{aligned} & \text { ঠpakovt }(m) \\ & \text { dragon } \end{aligned}$ | Өєpatovt servant. |
| :---: | :---: | :---: | :---: | :---: |
| o̊¢rǔy ( $m$ ) |  | $\chi \eta \nu(m)$ | obvv̌ ( $m$ ) | obov $\tau^{3}(m)$ |
| quail | swallow | goose | claw, talon | tooth |

## Exercise 10.

[Learn Rule 40, and Voc. 12, p. 13.]
He will give this to his father. He admires the poet's daughter. He admired the voice of the nightingale. The raven is stealing this with its claws. He was admiring the lion's claws. The Scythian will admire the wisdom of the lawgiver. The wild-beast bit ${ }^{4}$ the boy with his tooth. It hurt the wild-beast's belly. He will give the quail to the old man. He will admire the dragon's teeth. The boy will give this to the geese. He will give this to Ceres. O Ceres, do not hurt the citizens. The artist painted Ceres. He was admiring the Persian's mother. The mother will persuade her daughter. He will give the whips to his servants. The fox per-

[^21]suaded the raven．The fox＇s cunning ${ }^{1}$ persuaded the lion．The boy bit the servant＇s head with his teeth．The mother soothed her boy＇s mind with her voice．The voice of law soothes the citizens．

## LESSON XII．－（Adjectives in os．）

|  | Nom．（good．） |  |  | tile．） |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sing． |  |  |  |  |  |  |
| Gen． |  | àa9 ${ }^{\text {a }}$ | à ¢atoũ | ¢ой | 晾笈 | 踊 |
| Dat． |  |  |  |  |  |  |
| v | ${ }_{\text {a }}^{\dot{\alpha} \gamma} \dot{\alpha}$ |  |  | $0$ |  |  |
| Voc． Dual． | rat | ày àn $^{\text {a }}$ | à ${ }^{\text {a }}$ Oóv |  |  |  |
| N．A．V． | ${ }_{\text {a }} \times$ |  | à 人 ${ }^{\text {a }}$ |  |  |  |
| G. D. | äratoiv $^{\text {a }}$ |  | à $\chi^{\text {a }}$ |  |  |  |
| Nom． |  |  |  |  |  |  |
| G |  |  |  |  |  |  |
| Acc． | ¢̇ $\gamma 0 \theta$ oús | $\dot{\text { à } \gamma \text { äás }}$ | $\dot{a}$ yatá | ${ }_{\text {z }} \times \theta$ өo |  | ${ }^{0} \boldsymbol{\theta}$ |


$\varepsilon \quad \chi \theta \rho o s, \phi i \lambda o s$, are also used substantively for an enemy，a friend． $\varepsilon \sigma \tau \iota$ ，he is：$\eta \nu \nu$ ，he was．

## Exercise 11.

## ［Abstract nouns often take the article ：Virtue，$\dot{\alpha} \rho \varepsilon \tau \eta$ ，or $\dot{\eta} \dot{\alpha} \rho \varepsilon \tau \eta$ ．］

He will persuade his dear father by his words．Empty wisdom will persuade the citizens．He wonders at the wise young man． He is hateful to the wise．O young man，do not pursue empty cleverness．He wonders at the words of the base flaterer．The speech is disgraceful．He admired the wise geometer．The poet will admire the（two）wise geometers．He is friendly to the good． O geometer，do not hide thy wisdom．The boy admired the dove＇s beautiful head．He will pursue the dear young man．He will paint the beautiful heads of the boys．He will burt the flatterer＇s hateful head．The flatterer will persuade the young man by his base words．He admired the wise artists．

## LESSON XIII．－（Contracted Nouns．）

| Sing． | $\dot{\eta}$ ，trir | me． | ró，w |  | $\dot{\eta}$ ，（echoing）sound． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | тоıŋ́¢ŋ¢ |  | тยัขos |  |  |
| Gen． | трıйовоя | тоıŋ̣оия | теххєоs | тeíxovs |  |
| Dat． | тоө¢оей | тоtйоє | т $\varepsilon$ ix：i | тєix¢ |  |
| Acc． | $\tau \rho \iota \grave{\rho}$ ¢ | тоıй $\quad$ ¢ | тยĩxos |  |  |
| Voc． Dual． | $\tau$ тіпряs ${ }^{1}$ |  | тeixos |  | $\dot{\eta} \chi$ о̃ |
| N．A．V． | $\tau \rho \iota \eta$ ¢¢¢ | т¢ıй̣ |  |  | Ta The dual and |
| G．D． Plur． | тоıроєоь | тоıทроі̃ |  | тє¢хоัข | plural follow the se－ cond $[$ third］declen－ |
| Nom．V． | тоıךְ¢єя |  | тeixqa |  | sion．（Dual，グ $\chi^{\omega \prime}$ ； |
| Gen． |  | $\tau \varrho \downarrow \eta$ ¢¢ ${ }^{2}{ }^{2}$ |  | $\tau \varepsilon \chi \chi \tilde{\omega} \nu$ | pl． ท̇хoí，\＆c．）$^{\text {c }}$ |
| Dat． |  |  | $\tau \varepsilon i \chi$ ¢ ${ }^{\text {¢ }}$（ $\nu$ ） |  |  |
| Acc． | тоиŋ¢єая | тоıйоєя | $\tau \varepsilon i \chi \varepsilon \alpha$ | $\tau \varepsilon$ ¢́ $\eta$ |  |
| кa入入os |  |  | $\dot{\alpha} \nu \theta 0 \mathrm{~s}$ |  | ojoos |
| beauty |  | gth，force | flower |  | mountain． |
| $\dot{\alpha} \lambda \eta \theta^{\prime} \eta$ s |  | $3 \eta s$ | $\psi \varepsilon v \delta \chi^{\prime}$ |  | $\alpha u ̉ \theta a ̈ \delta \eta s$ |
| true | acc | rate | false |  | self－satisfied ；vain． |
| $\pi \varepsilon, \theta \omega(f)$ | $\nu$ | （ $m$ ） | кть\％ |  | $\pi \bar{v} \theta$ |
| persuasive persuasion | $\left.\begin{array}{l} \text { ess, } \\ \text { proof } \end{array}\right\}$ |  | build， | colonize | rot（trans．）． |
|  |  | $\kappa \rho \bar{\beta}$ рь боф <br> ov $\pi$ o七ๆтоv | $\alpha$ ，accurate дко七 $\beta \eta$ я | wisdom． <br> рıa． |  |

## Exercise 12.

［How are adjectives in $\eta \boldsymbol{c}$ declined？（Like $\tau \rho \iota \eta$＇$\eta_{s}$ for the mas．and fem．；like $\tau \varepsilon \tau \chi o \varsigma$, for the neuter ；except that the termination of the nom．is $\varepsilon \varsigma$ ，not os．）－ The contracted forms are to be used．］
The poet will build a temple to Persuasion．He painted the self－ satisfied young man．He wonders at the strength of the flame．He admires the poet＇s flowers．He will admire the geometer＇s accurate wisdom．The earth will rot the artist＇s bones ${ }^{3}$ ．True wisdom will persuade the citizens．He soothed the poet＇s mind by his per－ suasiveness．The persuasiveness of his words will soothe the judge＇s mind．The damsel soothed the young man by her beauty． False wisdom hurts．The persuasiveness of false wisdom soothed the self－satisnied young man．He wondered at the strength of the giants．He admired the temple of Persuasion．The geometer will build a temple to accurate wisdom．True honour soothes the poet＇s mind．The boy was admiring the beauty of the eagles．The poet

[^22]admired the beauty of the mountains. He admires the walls of the temple. The boy admires his father's true wisdom. The citizen built a temple to Ceres. The geometer admires the accurate laws of wisdom. The boy stole the poet's flowers. The citizen admired the lawgiver's accurate wisdom.

LESSON XIV.-(Contracted Nouns.)

(1) Adjectives in vc (neut. v) have the regular G. $\varepsilon$ os (without contraction), and do not contract $\varepsilon a$ in the neut. plural.- $\dot{\eta} \delta v \varsigma_{\text {. N }}$ Neut. $\dot{\eta} \delta v$. G. $\dot{\eta} \delta \varepsilon o c$. Pl. $\dot{\eta} \delta \varepsilon \varepsilon$. Neut. $\dot{\eta} \delta \varepsilon a$.

Vocabulary.

| ó $\phi$ 's serpent | $\pi \varepsilon \lambda \varepsilon \kappa v{ }_{\Omega}$ <br> axe | ỏzus <br> sharp | $\text { oivos }(m)$ <br> wine | $\dot{v} \pi \nu \operatorname{og}(m)$ sleep. |
| :---: | :---: | :---: | :---: | :---: |
| ris $\pi o \tau \varepsilon$; who in the world? $\tau i \pi o \tau \varepsilon ;$ why in the world? |  |  |  |  |

(2) (Eng.) I will give some wine.
(Greek.) I will give of the wine ; 'some' being omitted.
Exercise 13.
Who in-the-world built the city ${ }^{2}$ ? Why in-the-world did he build the cities? He hurt the boy with his axe. Who in-theworld stole the axes? He is soothing his mind with sweet sleep. Sleep is sweet to artists. The artist's axe was sharp. Who in-theworld will bring the axe? He will give (some) of the sweet wine to the boy. Who in-the-world built the beautiful temple to Ceres? Why in-the-world does he admire false wisdom? The Scythian wonders at the force of wine. The sweet voice of his mother soothes the boy. Sweet sleep soothes the wise poet. The poet admires the beauty of the city. He will admire the beauty of the (two) cities. The boy admires the beauty of his whip. Who in-theworld stole the boy's whip? He will give this to the swallows.

[^23]The boy admired the beautiful serpent $(m)$. The boy will admire the beauty of the serpent. The sweet voice soothed the (two) beautiful serpents.

## LESSON XV.-(Contracted Nouns.)

(1) vs, G. vog, contracts N. and A. plur. into vs. ix $\begin{aligned} & \text { ús, N. and A. plur. i } \chi \theta \text { ṽs. }\end{aligned}$
(2) Tò k'paç (horn), G. aros, but drops $\tau$, and then contracts.

| Sing. G. кıpaos |  | Plur. népaa | ${ }^{\text {k }}$ ¢ $\overline{\text { a }}$ |
| :---: | :---: | :---: | :---: |
| D. $\kappa_{\text {¢ }}^{\text {p }}$ aï |  | G. кє¢áw | кє¢ั๊ $\nu$ |
|  | $\kappa^{k} \rho$ ¢ | D. кıpaбt. |  |
| G. D. кєрáoıv | $\kappa \varepsilon \rho \%$ \% |  |  |

Vocabulary.

| $\tau$ t $\rho$ as | $\gamma$ ¢ $\rho a s$ | $\gamma \eta \rho \alpha_{\varsigma}$ | ковая |
| :---: | :---: | :---: | :---: |
| a wonder | reward | old age | flesh. |
| $\hat{\text { en }} \lambda \alpha \phi$ os, stag. |  | ix ${ }^{\text {evos, }}$ |  |

(3) $\tau \varepsilon \rho a s$ generally keeps the $\tau$ in the singular. The other three never have it; and in Attic Greek always appear in the contracted form.

## Exercise 14.

The stag will hurt the boy with his horn. The boy admired the stag's beautiful horns. The Scythian admires the rewards of wisdom. I will give (some) of the flesh to the lions. The artist admires the beauty of the horn. He admires the old age of the good judge. The lion hid the flesh ${ }^{1}$ in ${ }^{2}$ the earth. The wild-beast will hide (some) of the flesh. The artist stole the beautiful statues. The boy was looking towards the beautiful fish. Who in-the-world hurt the stag's head with his axe? The damsel admires the beauty of the fish. He will admire the beautiful walls of the city. The flesh of the quail is sweet. The poet admired the sweet song of the nightingale.

LESSON XVI.-(Contracted Nouns. Pure Verbs.)

| Sing. ó, king. $\beta a \sigma \iota \lambda \varepsilon u^{g}$ <br>  $\beta a \sigma ı \lambda \varepsilon і$ <br>  $\beta a \sigma \iota \lambda \varepsilon \tilde{v}$ | Dual. $\beta \alpha \sigma \iota \lambda \varepsilon ́ \varepsilon$ <br>  | Plural. <br> $\beta a \sigma t \lambda \varepsilon \pi_{S}{ }^{3}$ <br> $\beta a \sigma \iota \lambda \dot{\varepsilon} \omega \nu$ <br> $\beta a \sigma_{t} \lambda \varepsilon \tilde{v}_{t}(\nu)$ <br>  <br> $\beta a \sigma \iota \lambda \varepsilon i \varrho$. |
| :---: | :---: | :---: |

[^24]|  | Vocabulary. |  |  |
| :---: | :---: | :---: | :---: |
| $i \pi \pi \varepsilon v s$ | i¢psus | $\phi 1 \lambda \varepsilon$ | $\pi \omega \lambda \bar{\varepsilon}$ |
| horseman | priest | love | sell. |

(5) Pure verbs whose roots end in $\varepsilon$, change $\varepsilon$ into $\eta$ before $\varsigma$.- $\phi \lambda \lambda \varepsilon$, root of fut. $\phi \lambda \lambda \eta \sigma$.

## Exercise 15.

The king will give this to the horsemen. The boy wondered-at the king. The geometer will sell the statue to the king. The mother will love her good daughter. O king, soothe the citizens. The young man will give (some) of the flesh to the dragons. The judge wonders-at the force of truth. The horseman wonders-at the rewards of the citizens. Who in-the-word sold the doves to the horsemen? He will give this to the priests of Ceres. He admired the teeth of the beautiful serpent. Why in-the-world did he write the letter? The song of the nightingale soothes the mind of the poet. The voice of the dove is sweet. The sweet voice of the dove soothes the mind ${ }^{1}$ of the poet. He will love the boy. He sold the house.

## LESSON XVII.

(Of the acc. sing. in the third [ffth]. Read p. 8, 30, a.)
(1) The third pl. of pres. and fut. ends in ovot.

The first sing. and third plur. of the imperf, end in $0 \nu$.
The third pl. of the aorist ${ }^{2}$ ends in $\alpha \nu$.
Pres. $\tau v \pi \tau-o v \sigma \iota:$ fut. $\tau v \psi$-ov $\frac{1}{}$ : imperf. $\varepsilon$ - $\tau v \pi \tau-o \nu$ : aor. $\varepsilon \tau v \psi-a \nu$.

## Vocabulary.

| $\delta \rho v$, | nom. $\delta$ ¢ v s , | oak. | Acc. $\delta \rho \tilde{\nu} \nu$. |
| :---: | :---: | :---: | :---: |
| ${ }^{2} \lambda \pi \tau \delta$, | nom. ${ }^{\text {ch }}$ пís ( $f$ ), | hope. | Acc. $\hat{\varepsilon} \lambda \pi i \delta \alpha$. |
| $\pi$ об, | nom. $\pi$ oũ ( $m_{i}$ ), | foot. | Acc. $\pi$ o $\delta$. |
| \& $¢ 1$ \%, | nom. ${ }_{\text {elers }}(f)$, | strife. |  |
| $\phi \varepsilon v \gamma$ | ท̇ठovך | какоя | $\beta \log (m) \quad \dot{\alpha} \rho \varepsilon \tau \eta$ |
| fly from | pleasure | bad | life virtue. |

[^25]
## Exercise 16.

Good hope soothes the poet's mind. Sweet sleep flies-from the bad. The good fly-from base pleasure. The good admire the beauty of virtue. Base pleasures hurt the mind. O boy, fly-from base pleasures. The life of the good is sweet. The wise fly-from flatterers. The stags will hurt the boys with their horns. The words of virtue will persuade the good citizens. The serpent hurt the poet's foot. O boy, fly-from strife. Strife is hateful. Who in-the-world loves strife? He hurt the young-man with his feet.

LESSON XVIII.-(Vocat. sing. of the third [ffift] declension.)
p. 9, 32. (2), (4), (5).

## Exercise 17.

O orator, do not hide the geometer's wise words. O old-man, do not look towards the sea. O boy, do not steal. O city, do not admire empty wisdom. O historian, wonder-at the force of accurate wisdom. O son-of-Atreus, admire the Greeks. O boy, admire the strength of the Greeks. O Greek, do not admire false wisdom.

## LESSON XIX.

(On the formation of the root of the Perfect for mute verbs.)
(1) For the $p$ and $k$ sounds the reduplication or augment (according to rules $55, \& \mathrm{c} ., \mathrm{p} .17$ ) must be prefixed, and the final $p$ or $k$ sound changed into its aspirate; the $\tau$ having first been rejected, if the verb ends in $\pi \tau$ or $\kappa \tau$. [See Table in 63, p. 18.]

## Examples.

$$
\begin{array}{ll}
\tau \rho \bar{i} \beta- & \text { perf. } \tau \varepsilon \tau \rho \bar{\imath} \phi- \\
\tau v \pi(\tau)- & =\tau \varepsilon \tau v \phi- \\
\dot{\alpha} \mu \varepsilon \varepsilon- & - \\
\dot{\eta} \mu \varepsilon \iota \bar{\beta}- \\
\pi \lambda \varepsilon \kappa- & - \\
\pi \varepsilon \pi \lambda \varepsilon \chi-
\end{array}
$$

(2) For $t$ sounds the $t$ sound must be changed into $\kappa$, the root lhaving been reduplicated or augmented as before.

(3) The termination of the third singular is $\varepsilon$.

Obs. $\zeta$ is treated like a $t$ sound : $\sigma \sigma, \tau \tau$ like a $k$ sound, where no different direction is given.

## Exercise 18.

He has injured the city. He has carved ${ }^{1}$ the image. He has written the letter. The young-man has pursued the lions. He has deceived his father's hopes. The boy has woven the flowers. The Persian has admired the beauty of the city. The Scytbian has admired the clever ${ }^{2}$ arts of the Persian. The lawgiver has assembled the Scythians into the city. The young-man has pursued the pleasures of vice. The judge has chastised the boys. He has-made-himself-acquainted-with true wisdom. He pursued true pleasures.

## LESSON XX.

(1) The pluperf. 3 sing. ends in $\varepsilon \varepsilon$, added to the root of the perf.; or, if the perfect has a reduplication, to the root of the perfect augmented.
(2) Root of perf. $\tau \varepsilon \tau v \phi-$ plup. 3 s . $\varepsilon \tau \varepsilon \tau v \phi-\varepsilon \iota$.
—— $\dot{\eta} \mu \varepsilon \phi-\quad$ plup. $3 \mathrm{~s} . \dot{\eta} \mu \varepsilon \iota \phi-\varepsilon \iota$.

## Exercise 19.

The Persian had written the letter. The young-man had pursued the wild-beasts. The lawgiver had chastised the vice of the (two) young-men. The bad citizen had injured the city. False wisdom had injured the young-man's mind. O young-man, do not pursue false wisdom. The base flatterer had concealed this. The wise artist had carved the beautiful statue. The self-satisfied young-man had written this. Pursue the true pleasures of virtue. The Persian will leave off. The sweet pleasure of virtue soothes the mind.

## LESSON XXI.

Terminations of the Verb as far as yet wanted.
(1) Present, $\omega$.

Imperf. $o v$.
Fut. $\quad \sigma \omega$.-for liquid verbs $\tilde{\omega}$, with short root.
Aor. 1. $\sigma \alpha$. -for liquid verbs $\alpha$, with the vowel of short root lengthened.
Perf. $\quad \alpha$. -for all but the $p$ and $k$ sounds, $\kappa \alpha$.
Plup. $\varepsilon \iota \nu$. -for all but the $p$ and $k$ sounds, $\kappa \varepsilon \iota \nu$.

[^26](2) The fut. is formed (for all but liquid verbs) by adding $\omega$ to the signated ${ }^{1}$ root.

The terminations of the present and future are-


Exercise 20.
[Learn Voc. 17, p. 21.]
He looks towards ( $\pi \rho 0 \varrho$, acc.) the sea. We will look towards the harbour. The artist is carving the statue. You will write. They are pursuing. The young-man is pursuing the hare. The (two) young-men are pursuing the Ethiopian. You ( $p l$.) are looking towards the harbour. The boy is weaving the flowers. You (sing.) are plucking the flowers. He is looking towards the mountains. Sleep soothes the mind. You are soothing the young-man's mind. They (two) are stealing the fox-skin. He soothes his mind with pleasure. The boy is hastening towards the old-man. The oldman supports the boy. We are deceiving the old-men. The elephant is hastening towards its master. We are writing. They are carving the statues. They will carve the statues. The clever artists will carve the statues. I will carve a statue. We are plucking the flowers. We will pluck the flowers.

## LESSON XXII.

(1) The imperfect is got by augmenting the root, and adding ov.
(2) The aorist is got for mute verbs by adding $\sigma \alpha$ to the augmented root, and making the changes required by the rules for the concurrence of consonants. [63-67, p. 18.]
(3) Terminations.

|  | Imperfect. |  | Aorist 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ov | $\varepsilon \varsigma$ | $\varepsilon$ | $\check{a}$ | $\breve{a}_{\text {c }}$ | $\varepsilon$ |
|  | $\varepsilon \tau 0 \nu$ | $\varepsilon \tau \eta \nu$ |  | ăтov | $\breve{a} \tau \eta \nu$ |
| o $\mu \varepsilon \nu$ | $\varepsilon \tau \varepsilon$ | ov. | $\breve{a} \mu \varepsilon \nu$ | ӑтє | $\alpha \nu$. |

[^27](4) And observe,

The principal tenses have $\left\{\begin{array}{l}\text { third dual } o \nu . \\ \text { third plural } \sigma \iota\end{array}\right.$
The secondary tenses have $\left\{\begin{array}{l}\text { third dual } \eta \nu . \\ \text { third plural } \nu .\end{array}\right.$
$\tau v \pi \tau-\omega$. Imperf. $\varepsilon$ ह $-\tau v \pi \tau-o v$.

## Exercise 21.

[Learn Rules 52, 53, p. 16.]
He was looking towards the dove. He looked towards the sea. The dove was soothing the raven. You ( $p l$.) were carving the statue. Vice was hurting the state. Vice hurts the state. The lawgiver was chastising the Persians. False pleasures hurt the soul. Pleasure soothes the soul. Thou wert soothing thy soul with pleasure. The boy was wondering-at the root of the vine. Ye were looking towards the sea. The boy was writing a letter. The young-man cherished the old-man. Thou wert looking towards the harbour. The harbour looks towards the south-wind. The boy was plucking the geometer's flowers. The artist pursued the Persian. Ye were writing the letters. He was stealing the dove. They were hiding the thong. You ( $p l$.) are hiding your desire of wisdom. Love is the root of wisdom. I pursued the Persians. You (sing.) wove the flowers. You (two) injured the city. They hurt the cities.

> LESSON XXIII.-(The Perfect.)

## [Look at Questions on Reduplication, § 15.]

(1) To form the perf. for $p$ or $k$ sounds. Prefix the reduplication or augment; write $\phi, \chi$ respectively, for the $p$ or $k$ sound, and put on the termination $\alpha$.
Obs. $\pi \tau, \kappa \tau$ are to be treated as simple $p$ and $k$ sounds.
(2) Examples: $\quad \beta \lambda \varepsilon \pi-\quad \beta \varepsilon-\beta \lambda \varepsilon \phi-\alpha$.
$\beta \lambda \alpha \pi \tau-\quad \beta \varepsilon-\beta \lambda \alpha \phi-\alpha$.
$\pi \lambda \varepsilon \kappa-\quad \pi \varepsilon-\pi \lambda \varepsilon \chi-\alpha$.
(3) The pluperfect is got from the root of perfect by augmenting it (unless it is already augmented), and adding $\varepsilon i \nu$.

$$
\dot{\varepsilon}-\beta \varepsilon-\beta \lambda a \phi-\varepsilon \varepsilon, \& c .
$$

(4) Terminations of the Perfect.

| $\breve{a}$ | $\breve{a} G$ | $\varepsilon$ |
| :--- | :--- | :--- |
|  | $\breve{a} \tau o \nu$ | $\check{a} \tau o \nu$ |
| $\breve{a} \mu \varepsilon \nu$ | $\breve{a} \tau \varepsilon$ | $\bar{a} \sigma \iota{ }^{1}$. |

(5) Terminations of the Pluperfect.

| $\varepsilon \iota \nu$ | $\varepsilon \iota \varsigma$ | $\varepsilon \iota$ |
| :--- | :--- | :--- |
|  | $\varepsilon \iota \tau \circ \nu$ | $\varepsilon \iota \tau \eta \nu$ |
| $\varepsilon \iota \mu \varepsilon \nu$ | $\varepsilon \iota \tau \varepsilon$ | $\varepsilon \iota \sigma \alpha \nu$ or $\varepsilon \sigma \alpha \nu$. |

## Exercise 22.

Thou hast written the clever letter. I have carved the statue. You (two) have injured the city by your vice. The (two) youngmen had injured the cities of the Greeks. Ye had written the letters. I had carved the beautiful statues. Ye had pursued the hares. Ye pursued false wisdom. False wisdom had injured their minds. They had injured the minds of the young-men by their false wisdom. You (sing.) had injured the cities of the Persians. The (two) artists have carved the statue. Thou hadst carved the beautiful statues.

## LESSON XXIV.-(Verbs in $\zeta \omega, \sigma \sigma, \tau \tau$.)

[Learn Vocabulary 18, p. 22.]
(1) Those in $\zeta \omega$, given in this Vocabulary, have all a $t$ sound for their true characteristic, except oi $\mu \omega \zeta \omega$, which has a $k$ sound, and therefore root of fut. oi $\mu \omega \xi$. The imperfect always retains the root of the present.
(2) When the true characteristic is a $t$ sound, the $\zeta$ must be thrown away before the tenses that begin with $\varsigma$ and $\kappa$; that is, for all the other tenses, as far as yet given, of the active voice.

## Examples.

Principal. Historical.
Principal. Historical.

(Fut.) $\dot{\nu} \nu \mu \alpha-\sigma \omega \dot{\omega} \nu о \mu \alpha-\sigma a$ (Aor. 1.) (Fut.) $\nu о \mu t-\sigma \omega \quad \dot{\varepsilon} \nu о \mu t-\sigma a$ (Aor. 1.)
(Perf.) $\dot{\omega} \nu \mu a-\kappa \alpha \dot{\omega} \nu о \mu \alpha-\kappa \varepsilon \iota \nu$ (Plup.) (Perf.) $\nu \varepsilon-\nu о \mu \iota-\kappa \alpha$ हे- $\nu \varepsilon-\nu о \mu \iota-\kappa \varepsilon \iota \nu$ (Plup.)
Exercise 23.
[What is the augment of $a$ ? (53). Of oc ? (53).]
Obs. $\kappa \pi \iota \zeta \omega$ is to make habitable for the first time: hence of a country, to colonize.
I was assembling the Persians. I will assemble the boys. I assembled the geometers of Greece. You ( $p l$.) assembled the oldmen into ${ }^{2}$ the market-place. I shall make-myself-acquainted-with the soul. You will found the city. They assembled the masters.

He founded the cities. The king will found the cities. The master was chastising the Ethiopian. The boy was crying-out ${ }^{1}$. He will chastise the boy. The Greek has brought the silver. The king of the Persians was colonizing the country. They have brought the silver. They had taken the silver into the market-place. He will chastise his desires. The lawgiver will chastise vice. The master punished ( $\kappa o \lambda \alpha ́ \zeta \omega)$ the base trick. You ( $p l$.) will punish the base tricks of the boys. He will admire the temples of Greece.

Exercise 24.
He was chastising the shameless boy. The self-satisfied youngmen will deceive his hopes. The shameless flatterer deceived the judge by his arts. The boy cried-out. The young-man has-made-himself-acquainted-with ${ }^{2}$ the soul. I have-made-myself-acquaintedwith the nature of the soul. The king was assembling the horsemen. He injured ( $\beta \lambda \alpha^{\prime} \pi \tau \omega$ ) the city. You (two) had injured the city.

## Exercise 25.

He will assemble the good. The lawgiver will punish ${ }^{3}$ ( $\kappa \lambda \alpha^{\prime} \zeta \omega$ ) the shameless. He had made-himself-acquainted-with ${ }^{2}$ the sweet pleasure. He will carve the statue. He has carved the statues. He chastised the Scythian with a thong. The lions pursued the Greek. He deceived his master by his persuasion. The boy admired the horns. The boy has admired the wings of the dove. The Scythian will hide the artist's axe. The Greek was admiring the waves of the sea. The Persian is admiring the harbours of Greece. The prophet soothed the Greeks by his wisdom. The Scythian will reap the ears-of-corn. The goats will deceive the shepherd's hopes.

[^28]
## LESSON XXV.

(Verbs in $\tau \tau$ or $\sigma \sigma .-$ Vocabulary 18, p. 22.)
(1) The verbs in $\tau \tau \omega, \sigma \sigma \omega$, given in this Vocabulary, have all a $k$ sound for their true characteristic.
(2) Hence their futures and aorists end in $\xi \omega, \xi \alpha$ (the $k$ sound with $\varsigma$ becoming $\xi$ ); the perfects and pluperfects in $\chi a, \chi \notin \nu$ (the $k$ sound being changed into $i t s$ aspirate ( $\chi$ ), and the terminations $\alpha, \varepsilon \iota \nu$, respectively, appended). See Table in 63, p. 18.

|  | Principal. | Historical. |
| :---: | :---: | :---: |
| (Pres.) | $\phi u \lambda a \sigma \sigma \omega$ | $\hat{\varepsilon}-\phi v \lambda \alpha \sigma \sigma-o \nu$ (Imp.) |
| (Fut.) | $\phi v \lambda a \xi \omega$ |  |
| (Perf.) | $\pi \varepsilon-\phi \nu \lambda a \chi-a$ | $\hat{\varepsilon}-\pi \varepsilon \phi \nu \lambda a \chi-\varepsilon \iota \nu$ (Pluperf.) |

## Exercise 26.

He will proclaim the safety of the city. He proclaimed the victory. You (sing.) will proclaim the victory of the Greeks. They were proclaiming these things ${ }^{1}$. He will do these things. They were doing well ${ }^{2}$. He appointed the laws. He arranged the horsemen. He has done these things. You were doing these things. He proclaimed the victory of the soul. He has brought the silver. You ( $p l$.) are appointing laws ${ }^{3}$. O lawgiver, thou art appointing laws for the city. The lawgiver looks to the preservation of the city. He has carved the statue of the geometer.

## LESSON XXVI.

[Learn the declension of ovitog (p. 15). Go through its nom. sing.-its nom. plural. In the other cases, what is the root of the mas. and neut.?-what of the fem.?-what throughout the gen. plur. ?]
(1) The Greeks used the article with ovitos (this), and ह̇кยıos (that). The pronoun either preceded the article, or followed the substantive.
> $\tau а v \tau \eta \varsigma \tau \eta \varsigma \pi o \lambda \varepsilon \omega \varsigma$, or $\tau \eta \varsigma \pi 0 \lambda \varepsilon \omega \varsigma \tau a v \tau \eta \varsigma$.
> 'This' is to be translated by 'this the': ovitog $\dot{\delta}$.
> 'That'—— 'that the': èesıvos ó.

## Exercise 27.

This eagle pursued the quail. This boy will pursue. The artist had carved this statue. The Greek had written this letter. You ( $p l$.) had written those letters. Sleep soothes the mind. The lawgiver will restrain-by-punishment (ko入a $\zeta$ ) the desires of the citizens. False wisdom soothes the self-satisfied young-men. O Scythian, thou art pursuing true wisdom. The prophet proclaimed good things for the poor. This wisdom is sacred. True wisdom is sacred. He thinks true wisdom sacred. He will appoint laws for this city.

## LESSON XXVII.

[Liquid rerbs. Read Rules 88-90, p. 22: and on the Short Root, 68-72, p. 18.]
(1) In these verbs the termination of the fut. is $\varepsilon \omega$, contracted into $\tilde{\omega}$, which is added to the short root.
(2) The termination of the aorist is $\alpha$, not $\sigma \alpha$ : and it lengthens the vowel of the short root, with the change of $\varepsilon$ (not into $\eta$, but) into $\varepsilon \varepsilon$, and of $a$ into $\eta$.
(3) But those in - $\rho a \iota \nu \omega$, and a few more in $\alpha \iota \nu \omega$, retain the $\alpha$ of the short root, but lengthen it.
(4) In the perf. $\varepsilon$ of the short root becomes $\alpha$.
(5) Examples.
(a) $\dot{a} \gamma \gamma^{\varepsilon} \lambda \lambda$ :-short root, ${ }^{\alpha} \gamma \gamma^{\varepsilon} \lambda$. Principal. Historical.
(b) $\phi a \iota v:-$ short root, $\phi a \nu$. Principal. Historical.

 (Perf.) $\dot{\eta} \gamma \gamma \varepsilon \lambda \kappa \alpha \quad \dot{\eta} \gamma \gamma \varepsilon \lambda \kappa \varepsilon \iota \nu$ (Plup.) (Perf.) $\pi \varepsilon \phi \pi \gamma \kappa \alpha$ غं $\pi \varepsilon \phi \alpha \gamma \kappa \varepsilon \imath \nu$ (Plup.)
(6) $\nu$ 顷 $\nu$ before $\kappa$ becomes $\gamma$, by 64, p. 18. See perf. of $\phi$ aiv $\omega$.

## Exercise 28.

I was assembling the masters. I will assemble the Ethiopians in ${ }^{1}$ the market-place. I announced the victory. I shamed the family. I blunted ${ }^{2}$ the axe. I will blunt this axe. I was flaying the lion. I flayed the wild-beasts. Vice withers the soul. He polluted the temple of Mercury. I was pitying this boy. I pitied

[^29]the boy. The sea was roaring ( $\beta \rho \varepsilon \mu$ ). The winter withered the flowers. I shall pity these poor (men). I will defend the good. I defended this city. The unjust judge disgraced the city.

## LESSON XXVIII.

The future of these verbs (being a contracted tense) is conjugated thus :-

| $\tilde{\omega}$ | $\varepsilon \tilde{S}$ | $\varepsilon \tilde{\imath}$ |
| :--- | :--- | :--- |
|  | $\varepsilon \tilde{\tau} \tau o \nu$ | $\varepsilon \tilde{\tau} \tau \nu \nu$ |
| $0 \tilde{\nu} \mu \varepsilon \nu$ | $\varepsilon \tilde{\tau} \tau \varepsilon$ | oṽ $\sigma$. |

Exercise 29.
They will disgrace the cities of the Greeks. The Greek was palpitating. Boreas will wither the lilies. They will pollute the temples of Minerva. He was blunting these axes. You ( $p l$.) announced the victory of the Greeks. The boy will sharpen the axe. You announce the victory. Pleasures will wither the soul. The storm will wither the poet's flowers. The corpses were palpitating. The waves ${ }^{1}$ of the sea were roaring. You (sing.) will blunt the workman's axe. He has flayed ${ }^{2}$ the wild-beasts.

## LESSON XXIX.

[Pure Verbs. Read Rules 95, 96 ; p. 24.]
(1) Example.

| (Pres.) $\dot{\alpha} \delta \iota \kappa \varepsilon-\omega$ | $\dot{\eta} \delta \iota \kappa \varepsilon-o \nu$ (Imp.) |
| :--- | :--- |
| (Fut.) $\dot{\alpha} \delta \iota \kappa \eta \sigma \omega$ | $\dot{\eta} \delta \iota \kappa \eta \sigma \alpha$ (Aor. 1.) |
| (Perf.) $\dot{\eta} \delta \iota \kappa \eta \kappa \alpha$ | $\dot{\eta} \delta \iota \kappa \eta \kappa \varepsilon \iota \nu$ (Plup.) |

(2) How is $\delta \delta \delta \varepsilon$, ‘this,' declined ? [Exactly as the article, $\delta \varepsilon$ being appended.]
(3) $\tau \eta \sigma \delta \varepsilon \tau \eta \subseteq \pi o \lambda \varepsilon \omega \varsigma$, of this city (or $\tau \eta \subseteq \pi 0 \lambda \varepsilon \omega \varsigma \tau \eta \sigma \delta \varepsilon$ ).
(4) oúros (this) commonly relates to what has been mentioned; $\dot{o} \delta \varepsilon$ to what is going to be mentioned.

## Exercise 30.

He will injure these citizens. You will injure the geometer. He will stain- the eagle's wings -with-blood ${ }^{3}$. He stained- his head

[^30]-with-blood. They stained- their heads -with-blood. I have stained- the viper's head -with-blood. I will practise virtue. You ( $p l$.) will practise virtue. Vice will enslave the soul. True wisdom will soothe the mind. He counted these flowers. I will count the lilies. You (two) will count the Ethiopians. He has counted the thongs. You ( $p l$.) have counted the wild-beasts. I chased the wild-beasts. He chased. He railed at the good citizens. He will dare. He was-unhappy. They will-be-unhappy.

## LESSON XXX.

[The Moods. Learn the terminations of the Imperative from the Table, p. 30.]
(1) The Moods of the aorist do not express past actions, but single actions; those of the present expressing continued or repeated actions.

| (Present.) |  | Examples. | (First Aorist.) |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\tau v \psi 0 \nu$ | $\tau v \psi a \tau \omega$ |
| тขлтรтоข | $\tau v \pi \tau \varepsilon \tau \omega \nu$ |  | тvษatov | $\tau v \psi a \tau \omega \nu$ |
| $\tau v \pi \tau \varepsilon \tau \varepsilon$ | $\tau v \pi \tau \varepsilon \tau \omega \sigma \alpha \nu$ |  | тvษатє | $\tau v \psi a \tau \omega \sigma \alpha \nu$ |
|  | $v \pi \tau 0 \nu \tau$ |  |  | ४ |

(2) Hence the present imperative is generally found when a man is ordered to go on with what he has already begun: the aor. imperative when what he is ordered to do, is not a thing already begun.
a) This rule is not always observed, even by the best writers. There seems to have been a kind of preference for the present imperatice, when the action ordered was not decidedly a single definite action; and when the completion of it was not the principal thing in the speaker's view ${ }^{1}$.

## Exercise 31

Assemble (aor.) the Persians. Make-yourself-acquainted-with (pres.) the soul. Look ( $p l$. ) towards the sea. Let him carve the statue. Let them carve the statues. Pursue the boys. Write the letter. Soothe the miserable. Let them soothe the miserable. Pluck the flowers. He gathered the lilies. You were reaping

[^31]the ears－of－corn．Reap the ears－of－corn．Hide the raven＇s wing． Weave a garland ${ }^{1}$ ．Proclaim the preservation of the city．Colonize the country．

## LESSON XXXI．

（Subjunctive and Optatire．）
（1）In dependent sentences，the Subjunctive follows the Principal，the Opta－ tive the Historical Tenses．
a）Hence the Subjunctive answers to the present and perfect of the Latin Sub－ junctive：the Optative，to the imperfect and pluperfect．
（2）The Subjunctive，like the Principal Tenses，has third dual ov ；third plural $\sigma$ ．
（3）The Optative，like the Historical Tenses，has third dual $\eta v$ ；third plural $v$ ．
（4）The Subjunctive has the long $e$ and $o$ sounds where the Indicative has the short ones ${ }^{2}$ ．
（5）The Optative has always a diphthong for its mood－vowel ：in the active this diphthong is ol，except for the first aorist，which has at．
（6）Here too the moods do not refer to past time：but the aorist is used for a momentary（that is，a single，definite）action ：the present，for a continued action．
（7）Examples．
［Learn Terminations from Table，p． 30 （omitting the opt．of second future）．］

|  | Subjunctive． <br> （Present．） |  |  | Optative． <br> （Present．） |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\tau v \pi \tau-\omega$ | $\tau v \pi \tau-\eta{ }^{2}$ тขттทтор | $\tau v \pi \tau-\eta$ <br> тขттทтоข | тvттоıцı | тvттous <br> тvสтоוт | тvirou <br> тย $\pi \tau 0 \iota$ |
| $\tau v \pi \tau \omega \mu \varepsilon \nu$ | $\tau v \pi \tau \eta \uparrow \varepsilon$ <br> （Aorist．） | $\tau \cup \pi \tau \omega \sigma \iota$ | $\tau v \pi \tau о \iota \mu \varepsilon \nu$ | тvாтоוтє <br> （Aorist．） | тvлтоıєข． |
| $\tau v \psi-\omega$ | $\tau v \psi-\eta s$ <br> тv廿ทтоข | $\tau v \psi-\eta$ <br> $\tau v \psi \eta \tau 0 \nu$ | $\tau v \psi a \downarrow \mu$ | $\tau v \psi a \iota s$ <br> тvభаıтоv | $\tau v \psi a \iota$ <br> тv廿аルтท |
| $\tau v \psi \omega \mu \varepsilon \nu$ | $\tau v \psi \eta \tau \varepsilon$ | $\tau v \psi \omega \sigma \iota$ |  | тvษаıтを | $\tau v \psi a \iota s \nu$. |
| （8）$\pi \alpha \rho \varepsilon \iota \mu \iota$ <br> $\pi \alpha \rho \eta \nu$ iva， <br> $\pi \alpha \rho \varepsilon$ <br> $\pi а \varrho \eta$ <br> $\dot{\eta} \kappa \omega$ ， | $\begin{aligned} & \quad \text { iva } \\ & \quad \text { iva } \\ & ,=(u t) \text { that }, \\ & o \varepsilon \iota \mu, \text { I am-he } \\ & o \eta v, \text { I was-the } \\ & , I \text { am come: } \end{aligned}$ | $i \delta \omega, \quad$ I a <br> $i \delta o \iota \mu$ ，I in order that e． <br> e． <br> a present wi | here（that <br> －there（that | $\begin{aligned} & \text { may see =) } \\ & \text { might } \text { see }= \end{aligned}$ | see． |

${ }^{1}$ бтєфаขоऽ．
${ }^{2}$ Thus：Indic．Pres．

| $\omega$ | $\varepsilon-\iota \varsigma$ | $\varepsilon-\iota$ |
| :--- | :--- | :--- |
|  | $\varepsilon \tau 0 \nu$ | $\varepsilon \tau 0 \nu$ |
| $\sigma \mu \varepsilon \nu$ | $\varepsilon \tau \varepsilon$ | ova |

## Subj．

| $\omega$ | $\eta-\iota \varsigma$ | $\eta-\iota($ or $\eta \varsigma, \eta)$ |
| :--- | :--- | :--- |
|  | $\eta \tau \circ \nu$ | $\eta \tau 0 \nu$ |
| $\omega \mu \varepsilon \nu$ | $\eta \tau \varepsilon$ | $\omega \sigma \iota$. |

$\omega \mu \varepsilon \nu \quad \eta \tau \varepsilon \quad \omega \sigma \iota$.

## Exercise 32.

I am here to chastise the Ethiopian. I was there to chastise the Scythian. I am come, that I may persuade the good boy. I was there to persuade ( $=$ that I might persuade) the wise geometer. He was there to steal ( $=$ that he might steal) the artist's axe. I am come to sharpen ( $=$ that I may sharpen) the axe. I am-here to reap ( $=$ that I may reap) these ears-of-corn. I was-there to pluck ( $=$ that I might pluck) the ears-of-corn. He is here that he may defend his friends (dat.). He was there to flay (= that he might flay) the elephant. I am here to enslave ( $=$ that I may enslave) the citizens. You will be unhappy. He will rail-at the selfsatisfied young-men. I was-there to number ( $=$ that I might number) the soldiers ${ }^{1}$.

## LESSON XXXII.

(1) To forbid a habit or course of action, use $\mu \dot{\eta}$ (not) with the imperative of the present.
(2) To forbid a momentary (that is, single definite) action, use $\mu \boldsymbol{\eta}$ (not) with the subjunctice of the aorist.
$\mu \eta \kappa \lambda \varepsilon \pi \tau \varepsilon{ }^{2}$, 'do not steal,' forbids stealing generally.
$\mu \eta \kappa \lambda \varepsilon \psi \eta \rho^{\prime}{ }^{6}$ do not steal;' when stealing a particular thing at a particular time is forbidden.
(3) 'Would,' 'should' (when used conditionally) are to be expressed by ǎ $\nu$ with the optative.

The Greeks used this form (as we do) to avoid positiveness of expression. ' $I$ should think' being a softened 'I do think.'
$\theta \varepsilon \rho \iota \zeta$ оı $\mu \iota$ ảv, 'I rould reap,' or 'should reap.'
(4) The optative is also used in wishes. єv่ $\theta \nu \eta \sigma \kappa o t s, ~ ' m a y ~ y o u ~ d i e ~ h a p p i l y . ' ~$

## Exercise 33.

O young-man, do not steal the axe. I would pluck the flowers. You ( $p l$.) would assemble the old-men in ( $=$ into, $\varepsilon i \varsigma$ ) the marketplace. Do not ( $p l$.) admire false wisdom. From-desire of pleasure,

[^32]I deceived my master. Do not disappoint ( $\psi \varepsilon v \delta$ ) the hopes of the good. Do not make-yourself-acquainted-with the deeds of vice. Do not soothe your soul with pleasure. You would leave off. Let not young-men soothe their souls with pleasures. Let not the young-men steal. Hasten into the forum. Pluck those flowers. O citizen, pluck these flowers. O geometer, do not hide your true wisdom. Mayest thou pluck the flowers of wisdom. May ye soothe this miserable old-man. May you defend the poor. May you ward-off winter from the vines (dat.). I should admire the city. You would admire the harbours of Greece.

## LESSON XXXIII.

## (Infinitive and Participle.)

(1) The regular termination of the infin. act. is $\varepsilon \iota v$; but the first aorist has $a u$, the perfect $\varepsilon \nu \alpha a l$ with acute on the $\varepsilon$.
(2) The regular participial ending for the active is $\omega \nu$ : but the first aorist has $\bar{\alpha} s$, the perfect $\dot{\omega}_{\varsigma}$ with the acute.

| Inf. | Pres. $\begin{equation*} \tau v \pi \tau \varepsilon \iota \nu \tag{3} \end{equation*}$ | $\begin{gathered} F u t . \\ \tau v \psi \varepsilon \nu v \end{gathered}$ | Aor. $\tau v \psi a \iota$ | Perf. т $\varepsilon \tau \cup \emptyset \varepsilon ์ \nu a t$. |
| :---: | :---: | :---: | :---: | :---: |
| Part. | $\tau v \pi \tau \omega \nu$ | $\tau v \psi \omega \nu$ | тvұās | тєтvфஸ́g. |

(4) The partic. of the aorist (unlike the moods) does refer to past time; тv́భas, having struck.
(5) As in the other moods, the pres. infinitive is to be used for continued and repeated actions, the aorist infinitive for single definite actions.
(6) oủ ס̀va $\alpha a \iota, I$ am not able. oủк $\dot{\eta} \delta \cup \nu \alpha \mu \eta \nu, I$ was not able. $\mu \varepsilon \lambda \lambda \omega, I$ am going (or about). $\quad$ ment $\eta$ (instead of the syl$\dot{\eta} \mu \varepsilon \lambda \lambda o \nu, I$ was going (or about). labic \&).

## Exercise 34.

I am going to reap the ears-of-corn. You ( $p l$.) were going to pluck the flowers. They were going to assemble the old-men in (into, $\varepsilon i c$ ) the market-place. I was going to write the letter. They (two) were going to hide the axe. Do not look towards the sea. Do not leave off. Do not deceive the bopes of the good. Do not admire the self-satisfied. Having-reaped the ears-of-corn. Havingplucked the flowers. Going-to-hurt. Going-to-pluck the geometer's flowers. Having hastened. Having deceived the hopes of the good. Having turued his eyes towards ( $\pi \rho \rho$ ós, acc.) the sea.

Having admired the city. Having stolen the axe. About to hide the axes. About-to-number the horsemen. Having admired the horns of the wild-beast. Having-made-myself-acquainted-with true wisdom. About-to-leave off. About-to-deceive the old-man. To have admired (perf.). Having admired (perf.). To-have-made-myself-acquainted-with virtue. Having-made-myself-acquaintedwith the pleasures of true wisdom. To have brought the bones of the lawgiver into the market-place.

## LESSON XXXIV.

[Declension of the Participles.-Learn the Participles of pres. and fut.; aor. 1.; and perf., from Table, p. 31.] m. n. f.
(1) Obs. The root of the pres. part. ends in ovt, ovo.
-_aor. 1. part. -_ $a \nu \tau, \quad \bar{\alpha} \sigma$.
__ perf. part. -_ ot, $\boldsymbol{v .}$
(2) But in the dat. plural (since ov $\sigma \tau$, a $\nu \tau \sigma \iota$, become ov $\sigma t, \bar{\alpha} \sigma \iota$ ) the root of the masc. and the neut. is the same as the root of the fem. ${ }^{1}$, except in the perfect.
(3) The partic. of both perf. and aor. answer to our partic. with 'having:' the only difference being, that the partic. of the perfect intimates that the thing done still exists in its effects; has had, that is, some permanent result.
a) The aor. partic. is by far the more common; it is to be used in the following exercise when perf. is not added.
(4) $\left\{\begin{array}{l}\dot{a} \pi \eta \lambda \theta o \nu^{2}, I \text { went axay. } \\ \dot{a} \pi \varepsilon \iota \sigma, \text { he will go away. }\end{array}\right.$

## Exercise 35.

Having admired the city, they went away. Having announced this victory, she went away. (The two) having announced the victory, went away. Having soothed the soul. Pleasure, having soothed the soul, withers it. Boreas, having withered the flowers, will leave off. Having polluted the temple of Minerva, she went away. (The two) having polluted the temple of Mercury, went away. Announcing the victory, I soothe the souls of the citizens.

[^33]O citizen, do not proclaim these things. Having practised (aor.) virtue. Having practised (perf.) virtue.

## LESSON XXXV.

(1) N. $\dot{\delta} \pi \rho a \tau \tau \omega v$, the (person) doing, is used for 'he who does.'
G. тov $\pi \rho a \tau \tau 0 v \tau 0 \mathrm{~S}$, of him uho does: or, of the man who does.
D. $\tau \psi$ ग $\pi a \tau \tau 0 v \tau$, to him who does: or, to the man who does, \&c. \&c.
(2) So $\dot{\eta} \pi \rho a \tau \tau 0 v \sigma a$, the woman who doess, she who does, \& C .
(3) $\delta \omega \sigma \omega$ тovto, I will give this.
ov̉ סwow rovтo, I will not give this.

## Exercise 36.

I will give this to the man who proclaims the victory. I will give this to the woman who soothed the boy. I will not give this to those who left their rank ${ }^{1}$. I will give this to him who is weaving the flowers. I will pluck the flowers. Having flayed (perf.) the wildbeast, he went-away. Having flayed (perf.) the wild-beasts, they went-away. Having brought (perf.) the gold, she went-away. I will not give this to those who are hiding the torch. I will give this to those who hid the torch. I will give this to those who have brought (perf.) the silver. I am come to flay (= that I may flay) the wild-beast. I would flay the elephant.

## LESSON XXXVI.

[Terminations of some tenses of the passive.]

| Pres. o $\mu \alpha \iota$ | $\quad \mu \eta \nu$, Imperf. |
| :--- | :--- |
| Fut. $\theta \eta \sigma o \mu \alpha \iota$ | $\theta \eta \nu$, Aor. |
| Perf. $\mu \alpha \iota$ | $\mu \eta \nu$, Plup. |

(2) The rules for augment and reduplication are the same as those already given.
(3) Of course before the $\theta$ terminations, the $p$ and $k$ sounds will become $\phi, \chi$ respectively; and the $t$ sounds $\varsigma$. [See Table, p. 18.]
$\tau \rho \bar{\beta} \beta$ - $\tau \rho \iota \phi-\theta \eta \sigma о \mu \alpha \iota \quad \dot{\varepsilon} \tau \rho \iota \phi \theta \eta \nu: \quad \tau v \pi(\tau)-\tau v \phi \theta \eta \sigma о \mu \alpha \iota, \& c$.
$\pi \lambda \varepsilon \kappa-\quad \pi \lambda \varepsilon \chi-\theta \eta \sigma о \mu \alpha \iota \quad \bar{\varepsilon} \pi \lambda \varepsilon \chi \theta \eta \nu$ 。
$\pi \varepsilon \varepsilon \theta-\quad \pi \varepsilon \iota \sigma-\theta \eta \sigma o \mu \alpha \iota \quad \dot{\varepsilon} \pi \varepsilon \iota \sigma \theta \eta \nu$.
$\phi v \lambda a \sigma \sigma$ - (follows $k$ sounds) $\phi v \lambda a \chi-\theta \eta \sigma o \mu \alpha \iota, \& \mathrm{c}$.
$\nu о \mu \iota$ - (follows $t$ somds) ขо $\mu \sigma-\theta \eta \sigma о \mu \alpha \iota, ~ \& c$.

[^34](4) Before $\mu$, the $p$ and $k$ sounds become $\mu, \gamma$ respectively; and the $t$ sounds $\varsigma$. $\tau \rho \iota \beta-, \tau \varepsilon-\tau \rho \iota \mu-\mu \alpha \iota: \pi \lambda \varepsilon \kappa-, \pi \varepsilon-\pi \lambda \varepsilon \gamma-\mu \alpha \iota: \pi \varepsilon \iota \theta-, \pi \varepsilon-\pi \varepsilon \iota \sigma-\mu \alpha \iota$. $\phi v \lambda a \sigma \sigma-(=k$ sound), $\pi \varepsilon-\phi v \lambda a \gamma-\mu a t$. $\nu о \mu \iota \zeta$ - (= $t$ sound), $\nu \varepsilon$ - $\nu о \mu \tau \sigma-\mu \alpha \iota$.
(5) The agent after a passive verb is governed by $\dot{v} \pi \boldsymbol{o}^{\circ}$ in the genitive.

## Exercise 37.

[The form 'was defended' is to be translated by aor.: 'have been defended' by perf.]
I shall be hurt by the soldier. I was hurt by the wild beast. I was proclaimed. I was chastised by the lawgiver. I shall be pursued by the wild-beast. I am cherished. I am soothed. I have been hid. I am hid. I have been forced by the citizens. I have been admired by the Scythians. I was admired by the Persians. I have been deceived by the base flatterer. I was appointed by the judge. I shall be admired by the Ethiopians. I shall be chastised. I was admired (imperf.).

## LESSON XXXVII.

[Passive of liquid and pure verbs.-For liquid verbs, attend to Rules 88 and 90 : and for pure verbs, to Rules 95 and 97.]
(1) Examples.

| $\dot{\alpha}^{\gamma} \gamma \gamma^{\varepsilon \lambda \lambda о \mu \alpha \iota}$ $\dot{a} \gamma \gamma \varepsilon \lambda \theta \eta \sigma о \mu \alpha \iota$ | $\dot{\eta} \gamma \gamma \varepsilon \lambda \lambda о \mu \eta \nu$ <br> $\dot{\eta} \gamma \gamma^{\varepsilon} \lambda \theta \eta \nu$ | $\tau ч \mu о \mu \alpha \iota$ <br> $\tau є \mu \eta \eta \sigma о \mu a \iota$ | غ̇т $\iota \alpha о \mu \eta \nu$ <br>  |
| :---: | :---: | :---: | :---: |
| $\dot{\eta} \gamma \gamma^{\varepsilon \lambda} \mu a^{\prime}$ | $\dot{\eta} \gamma \gamma^{\varepsilon} \lambda \mu \eta \nu$ | $\tau \varepsilon \tau \iota \eta \mu \alpha \iota$ | $\varepsilon ̇ \tau \varepsilon \tau \leftharpoonup \mu \eta \mu \eta \nu$ 。 |
|  | $\tau \varepsilon \lambda \varepsilon о \mu \alpha \iota$ |  |  |
|  | $\tau \varepsilon \lambda \varepsilon \sigma \theta \eta \sigma \sigma \mu \alpha \iota$ | $\varepsilon ̇ \tau \varepsilon \lambda \varepsilon \sigma \theta \eta \nu$ |  |
|  | $\tau \varepsilon \tau \varepsilon \lambda \varepsilon \sigma \mu \alpha \iota$ | غ̇т $\tau \tau \varepsilon \lambda \varepsilon \sigma \mu \eta$ |  |

(2) Learn the declensions of $\dot{o} \delta \varepsilon \iota \nu a$, such $a$ one ${ }^{1}, \mathrm{p} .15$.
(3) $\dot{\delta} \dot{\alpha} \lambda \lambda$ os, the other, is used for 'the rest,' in agreement with its substantive, as 'reliquum opus' in Latin.
$\dot{\eta} \dot{\alpha} \lambda \lambda \eta \chi \omega \rho a$, the rest of the country.
(4) áv $\eta \rho \tau \tau \varsigma, a$ certain man.

## Exercise 38.

The flowers will be withered. The temple of Mercury was polluted by a certain young-man. I shall be wronged. I was deceived

[^35]by a certain young－man．I shall be reduced－to－slavery．I have been enslaved by pleasure．I was threatened．I was flayed（imperf．）． I have been flayed by the giant．The judge will chastise the base young－man．O lawgiver，do not colonize the rest of the country． I was ashamed（imperf．）．A certain young－man counted these things．The strength of Boreas will wither the flowers．They have admired the poet＇s flowers．He wondered－at the root of the vine． I will give this to such－a－one．He injured the rest of the country．

## LESSON XXXVIII．

［Learn the terminations of the Pres．and Fut．，Imperfect，and Passive Aorists， from the Table，p．32．］ Remember that a neuter plural takes a singular verb．

Exercise 39.
The poet＇s flowers will be withered．The letter shall be written． The beauty of the harbour was admired by the Persians．The statues shall be carved．The rest of the country shall be colonized． The dove＇s wing was admired by the peacock．The flowers are withering（pass．）．You（two）are withering．The geometer was wronged by certain Persians．The（two）Persians were wronged by a certain self－satisfied young－man．I have been wronged by this base flatterer．The ears－of－corn shall be reaped．The flowers were plucked．The ears－of－corn were plucked $\left(\theta_{\varepsilon \rho} \zeta\right)$ ．

## LESSON XXXIX．

［Terminations of the Perfect and Pluperfect．Look at 129，p．36．］
（l）There is some difficulty with the perfect and pluperfect passive，where the initial consonant of the termination makes a change of the last letter of the root necessary．
（2）The first persons will all follow the first person sing．，since they all begin with $\mu$ ．
（3）The second singular，since it begins with $\varsigma$ ，will follow the first future，be－ cause the change of the consonant before $\sigma a \iota$ will be the same as that before $\sigma \omega$ ．
（4）The third singular ending in $\tau \alpha t$ ，will be preceded by the smooth mute of the $p$ and $k$ sounds ；by $\sigma$ ，if the root ends in a $t$ sound（or $\zeta$ ）．
［蜿家 $\pi \tau$ is，of course，to be treated like a $p$ sound；$\sigma \sigma, \tau \tau$ ，like $k$ sounds．］
（5）The second and third dual，and second plural，will follow the first aorist pass．；for the $\sigma$ will disappear between two consonants，and therefore the ter－ mination virtually begins with $\theta$ ．［See 65，p．18．］
(6) Examples.

| $\int \beta \varepsilon \beta \lambda \alpha \mu \mu \alpha \iota$ | $\beta \varepsilon \beta \lambda a \psi a \iota$ | $\beta \leqslant \beta \lambda a \pi \tau \alpha \iota$ |
| :---: | :---: | :---: |
| $\left\{\beta_{\varepsilon} \beta \lambda a \mu \mu \varepsilon \theta_{0} \nu\right.$ | $\beta \varepsilon \beta \lambda a \phi \theta_{0 \nu}$ | $\beta \varepsilon \beta \lambda a \phi \theta_{0 \nu}$ |
| ( $\beta \varepsilon \beta \lambda \alpha \mu \mu \varepsilon \theta \alpha$ | $\beta \varepsilon \beta \lambda \alpha \phi \theta \varepsilon$ | [ $\beta \varepsilon \beta \lambda \alpha \mu \mu \varepsilon \nu 0 \iota$ عíбı]. |
|  |  | $\beta \varepsilon \beta \rho \varepsilon \kappa \tau \alpha \square$ |
| $\left\{\beta_{\varepsilon} \beta \rho \varepsilon \gamma \mu \varepsilon \theta_{0 \nu}\right.$ | $\beta \varepsilon \beta$ ¢¢ $¢ \chi \theta^{0 \nu}$ | $\beta \varepsilon \beta \rho \varepsilon \chi$ Өov |
| $\beta \varepsilon \beta \rho \varepsilon \gamma \mu \varepsilon \theta \alpha$ | $\beta \varepsilon \beta \rho \varepsilon \chi \theta \varepsilon$ | [ $\beta_{\varepsilon} \beta_{\rho} \varepsilon \boldsymbol{\varepsilon} \gamma \mu \varepsilon \nu \subset \iota$ عiб८]. |
| ¢ $\eta \nu v \sigma \mu a \iota$ | ทัขvoaı | $\dot{\eta} \nu v \sigma \tau a \ell$ |
| $\left\{\eta \dot{\eta} \nu v \sigma \mu \varepsilon \theta_{0} \nu\right.$ | $\dot{\eta} \nu v \sigma \theta o v$ | $\eta \nu v \sigma 00 \nu$ |
| $\eta \dot{\eta} v v \sigma \mu \varepsilon \theta a$ | $\eta{ }^{\prime} \nu v \sigma \theta \varepsilon$ |  |
|  | . $\varepsilon$ ¢ $\sigma ¢ a \lambda \sigma \alpha \iota$ |  |
| $\left\{\dot{\varepsilon} \sigma \phi \frac{\lambda \lambda \mu \varepsilon \theta_{0} \nu}{}\right.$ | ह̇ $\sigma \phi=\lambda \theta_{0} \nu$ | $\underline{\varepsilon} \sigma \phi a \lambda \theta_{0} \nu$ |
| غ̇ $\sigma \phi=\lambda \mu \varepsilon \theta a$ |  |  |

Exercise 40.
The city is admired. This city will be admired. The temple of Minerva has been admired. The country shall be colonized. The land was colonized by the Greeks. The rest of the produce ${ }^{1}$ has been reaped. You have been flayed. The victory was proclaimed. These things are done. These things shall be done. The horns were brought. You ( $p l$.) have been assembled into the city. The city has been proclaimed. These things were proclaimed. They will be proclaimed. The base flatterer was chastised. The laws shall be appointed. You are appointed. You (two) have been appointed lawgivers. The temple of Minerva was polluted by the Scythians. The flowers were withered.

## Exercise 41.

The axes were blunted. The temples of Mercury will be polluted by these base Scythians. The Scythians will pollute the temples of Minerva. This city has been reduced-to-slavery by the Greeks. Ye have been admired. They (two) have been threatened. The earth was moved. The earth will be moved. These things shall be dared. Virtue has been practised. The axe was stained-withblood. The viper's head will be stained-with-blood. The axes will be blunted. The lion's head has been stained-with-blood.

[^36]The flatterer shamed his race. The Scythian polluted the temple of Minerva. He admired the dawn. The beauty of the dawn has been admired. The axe has been blunted. The soul is blunted by pleasure. The desires of the flesh will blunt the soul. The garland ${ }^{1}$ has been woven. Ye were hid. The geometer has been deceived. The geometer had been persuaded. The city had been adorned ${ }^{2}$ with harbours.

## LESSON XL.

[The Moods of the Passive.]

| (1) $\tau v \pi \tau-o \mu a \iota$ $\tau v \dot{\phi} \theta \eta \sigma-о \mu a \iota$ ย̇ $\tau \nu \phi-\theta \eta \nu$ тєтvциає | Imper. <br> -ov <br> (none) <br> $-\theta \eta \tau \iota^{3}$ <br> $\tau \varepsilon \tau v \psi \circ$ | Opt. <br> -oц $\mu \eta \nu$ <br> -oı $\mu \eta \nu$ <br> $-\theta \varepsilon \iota \eta \nu$ part. with हinv | Subj. <br> - $\omega \mu$ ає <br> (none) <br> $-\theta \omega$ <br> part. with <br> $\dot{\omega}$ | $\begin{gathered} \text { Infin. } \\ \text { - } \varepsilon \sigma \theta a \iota \\ \text { - } \varepsilon \sigma \theta a \iota \\ -\theta \tilde{\eta} v a \iota \\ \tau \varepsilon \tau v \dot{\prime} \phi a \iota \end{gathered}$ | Part. <br> -орєขо૬ <br> -оиєขоs <br> - $\theta$ zís <br> $\tau \varepsilon \tau v \mu \mu \varepsilon{ }^{2} 0$ |
| :---: | :---: | :---: | :---: | :---: | :---: |

(2) The subj. takes the terminations of the principal tenses (p. 28) with the mood-rowel $\omega$ for the first persons and third plural: $\eta$ for the other persons. But in the second sing. $\sigma$ is dropt, and $\eta \alpha \iota$ contracted into $\eta$. $[-\omega-\mu \alpha \iota, \eta$ (for $\eta-\sigma \alpha \iota$, $\eta-\alpha t), \eta-\tau \alpha \iota, \& c$.]
(3) The opt. follows the historical tenses (p. 28), and has ot for its moodvowel, dropping $\sigma$ in the 2nd sing. [ot- $\mu \eta \nu, 0 \iota-0$ (for ot- $\sigma 0$ ), ol- $\tau 0, \& \mathrm{c}$.]
(4) The terminations of the pass. aorists must be carefully learnt.
(5) In the perf., the $\sigma$ of $\sigma \theta a \iota$ in the infin. is dropt when the root ends in a consonant: so that the termination is then virtually $\theta a \iota$. Hence $\beta \varepsilon-\beta \lambda a \phi-\theta a t$, $\pi \varepsilon-\pi \lambda \varepsilon \chi$ - $\theta a \iota$. [See 65, p. 18.]

## Exercise 42.

Let him be proclaimed. Let them be admired by the citizens. Be thou soothed. Let it be written. Let it be written (aor.). Let it be written (perf.). Let it be carved (perf.). I am come, that the flowers may be plucked (aor.). The image is going to be carved. I am come, that I may be persuaded. Be thou scourged ${ }^{4}$. I was there, that I might be persuaded. Virtue, having been practised, sharpens the soul. The letter is going to be written. I will give this to those who are left (perf.). Those who were left (aor.) went-away. I wonder-at the things written (perf.) in the soul ${ }^{5}$.

[^37]A certain young-man stole what had been written. Having written the laws, the lawgivers went-away. These things are written (pres.) in the soul. I am come, that the letter may be written. Be it written (perf.). Doing this, he would be hurt. I will defend that which has been hurt (aor.). I am going to be hurt. Having been forced (aor.), they went-away. I should be ashamed (aor.).

## LESSON XLI.

Bsse The case absolute in Greek is the genitice.

## Exercise 43.

The letter being written (perf.), he went-away. The boy, haring been scourged, will cryoout. O boy, do not wail. The statue having been carved, the artist went-away. These things having been done (aor.), the lawgiver will chastise those who did (them). Do not do this. The artists, having persuaded the citizens, wentaway. The artists, having been persuaded, went-away. Having been injured by the citizens, they went-away.

## LESSON XLII.

[Learn Terminations, 73, p. 19 : and (4) p. 20.]
(1) The Middle Voice expresses an action that a man (1) does to himself; or (2) for lis own advantage, \&c.; or (3) that he gets done for himself, or his own advantage.
a) Many are simply deponents.
(2) $\delta i \delta a \sigma \kappa$, teach; $\delta i \delta a \sigma \kappa о \mu \imath$, have- a person -taught.
$\lambda o v \omega$, wash another.
入ovoبaı, vash some part of myself: also (wash myself $=$ ) bathe.



(4) The only tense with any peculiarity of termination is the first aor. mid.

| $a \mu \eta \nu$ | $\omega^{1}$ | $a \tau 0$ |
| :--- | :--- | :--- |
| $a \mu \varepsilon \theta o \nu$ | $\alpha \sigma \theta o \nu$ | $a \sigma \theta \eta \nu$ |
| $a \mu \varepsilon \theta a$ | $a \sigma \theta \varepsilon$ | $a \nu \tau 0$ |

[^38]
## Vocabulary．

фu入aббouat，guard－myself；defend－myself．
$\mu \iota \sigma$ ow，let：mid．cause to be let by myself；hire．
$\pi а \rho a-\sigma \kappa \varepsilon v a \zeta о \mu a \imath$ ，proxide myself with．
$\pi a v \omega$ ，stop（trans．）；mid．stop（intrans．），cease．
Deponent．
ßıaלoual，force，compel．

## Exercise 44.

I was defending－myself．I shall defend myself．The Persians were defending themselves．I have hired the garden．He stopt． I have stopt．I shall lament．He was lamenting．He lamented． I have stopt（99）．I have－provided－myself－with this axe．I shall stop．He hired the garden．They will hire the garments．The boy has lied．

## LESSON XLIII．

［Act．verbs with future middle．］
Many active verbs have a fut．of the mid．form．Of these，$\theta \alpha v \mu a \xi_{\omega}$（wonder－ at，admire）；ко入a完（chastise）；oi $\mu \omega \zeta \omega$（cry－out）；$\theta \eta \rho \alpha \omega$（hunt）${ }^{1}$ ；have been given in the Vocabularies ${ }^{2}$ ．

## Exercise 45.

The boy will hunt the hares．You（two）will admire the beauty of the harbour．You（ $p l$. ）will punish the boy．The boy will cry－ out．You（ $p l$ ）will pursue the hare．You（sing．）will admire the dove＇s wing．The other Persians will pursue the wild－beast．Who in－the－world will pursue the wild－beast？Who in－the－world will chastise the base flatterer？Who in－the－world built the temple of Minerva？O lawgiver，do not admire the false wisdom of the Scythian．

[^39]
## PART III.

# EASY EXERCISES <br> on The GREEK ACCIDENCE. 

Verbs in $\mu$, Anomalous Verbs, \&c.

Obs. In this Part the pupil is to accentuate his Greek. See Questions on Accentuation, at the end of the Book (p. 134).

## PART III.-INTRODUCTION.

## PRINCIPLES OF WORD-BUILDING.

## I. VERBS FROM SUBSTANTIVES AND ADJECTIVES.

1. Verbs derived from substantives and adjectives denote the being, having, making, or furnishing with, what the root expresses.
2. $\dot{a} \omega$, $\dot{\varepsilon} \omega, \varepsilon \dot{v} \omega$, (and sometimes $\dot{\omega} \sigma \sigma \omega$ or $\dot{\omega} \tau \tau \omega$, $\dot{a} \zeta \omega$, and $i \zeta \omega$,) denote being, or having.
3. ó $\omega$, í $\omega \omega$, vil $\omega$, aì $\nu \omega$, denote making, making into, or furnishing with.
4. Obs. Those in $\dot{a} \zeta \omega$, $\mathfrak{i} \zeta \omega$, from proper names, denote adopting the manners, party, or language, of the person or nation: as, $\dot{\varepsilon} \lambda \lambda \eta \nu i \xi \varepsilon \iota \nu, \mu \eta \delta i \xi \varepsilon \iota \nu$.
a) Other terminations are (1) desideratives in $\varepsilon \omega \omega$, from root of future, and in $\iota \omega \omega, a \omega$ from substantives; (2) inchcatives in $\sigma \kappa \omega$; (3) frequentatives in $a \zeta \omega$, ı $\omega, \nu \zeta \omega$.

## II. SUBSTANTIVES FROM VERBS.

5. Endings to mark the man who does, are these:
$\varepsilon v \varsigma, \tau \eta \rho, \tau \omega \rho$, and (of first declension) $\tau \eta \varsigma$. In compounds os, and sometimes $\alpha \varsigma$ or $\eta \varsigma$.
6. The feminines of $\varepsilon v \zeta$ are $\iota \sigma \sigma \alpha, \varepsilon \iota a$.

But $\tau \eta \rho$ and $\tau \omega \rho$ give $\tau \varepsilon \iota \rho a, \tau \rho \iota \varsigma$, and $\tau \rho \iota \alpha$. $\tau \eta \varsigma \tau \rho \iota a$ gives,-remember this,Not $\tau \rho \iota a$ only, sometimes $\tau \iota \zeta$.
7. $\varepsilon t o v$, from name of man in $\varepsilon v \mathrm{~S}$,

Is th' instrument the man doth use,
Or place in which he works: $\tau \rho \alpha, \tau \rho \circ \nu$,
(From $\tau \eta \rho$ and $\tau \omega \rho$ ) with $\tau \eta \rho \iota o v$,
Have the same meaning, which is meant
By $\varepsilon$ lov: a $a \nu \nu^{1}$, too, is instrument.

[^40]8. $\mu \circ \varsigma, \mu \eta$-and $\mu \alpha$

Whose genitive is ros;
$\sigma \iota \varsigma, \sigma \iota a, \eta$ or $\alpha$,
And (mas. or neuter) os,
Are nouns from terbs; and by them is exprest
The doing, or the thing quod factum est.

## (Remares.)

9. The sigma terminations naturally follow the future; and the mu terminations the perfect passice. The vowel terminations change $\varepsilon$ of the root into $o$, like the perf. mid.
10. $\mu \circ \varsigma$ generally becomes $\sigma \mu \circ$, when added to pures.
11. $\mu \eta, \mu \alpha$, do not always take this sigma, even when the perfect has it: but they generally retain the long rovel of the future when they do not.
12. $\mu \circ S$ denotes properly the doing (but often the thing done); $\mu a$, the thing done: $\mu \eta_{i}$ fluctuates between both meanings.
13. $\sigma \iota($ G. $\varepsilon \omega \subseteq$ ), $\sigma \iota a$ ( = Eng. ing: Lat. io) denote the doing: though sometimes (as the terminations $i n g, i o$ ) the thing done.
14. In some compounds ola denotes a permanent property.
15. $\eta$ or $a$ hare not so distinctly marked a signification, but the abstract notion generally prevails. Most of them are oxytone. Those in $\varepsilon \iota a$, from rerbs in $\varepsilon v \omega$, have the $a$ long, and are paroxytone.
16. Masculines in os are generally dissyllables with of for the vowel of the root ${ }^{1}$; neuters in os never take the o. Masculines in $\tau 0 \varsigma$ are longer forms, generally oxytone.

## III. SUBSTANTIVES FROM ADJECTIVES.

1\%. $\iota \alpha, \tau \eta \varsigma ~(G . ~ \tau \eta \tau \circ \varsigma), ~ \sigma v \nu \eta$.
a) A final $\tau$ generally becomes $\sigma$ before $t a$ : but not, if the termination of the root is $\sigma \tau$.

## IV. ADJECTIVES FROM SUBSTANTIVES, TERBS, AND OTHER ADJECTIVES.

18. $\left\{\begin{array}{l}\text { los (Eng. like, ly, en, \&c.) } \\ \text { thós (Eng. tire, sire, ic, \&c.) }\end{array}\right\} \begin{gathered}\text { mark belonging, relating to, or proceeding } \\ \text { from, consisting of, \&c. }\end{gathered}$
a) The termination $\log$ coalesces with a final $\alpha, \varepsilon, o$, into $\alpha \circ \rho, \varepsilon \iota o g$, olos, wos.- $\varepsilon t o s$ is often from the name of a person (Eng. ic, ean). A final $\tau$ often becomes $s$ before los.

[^41]19. Eoc, ǐvos (Eng. $y, e n$ ) denote the substance or material of which a thing consists.
a) Some in toos are from words of time; and some from other substantives,

 fulness, abundance (Eng. $y$, ful, ous).
21. $\quad$ uos and ıxós denote capability, finess, \&c. ; those in $\tau \mu \mathrm{o}$, both transiticely and intransiticely; those in tros only in a transitice sense.

22. ós, vós, $\lambda$ ós, w $\begin{aligned} & \text { ós, oós, and as, also express the verbal notion as adjec- }\end{aligned}$ tive ; most commonly in a passire, but sometimes in a transitive sense.
23. $\mu \omega \nu$ denotes the possession of a habit or feeling, expressed by a verb.
24. тध́os = part. in dus.
25. $\tau$ ós $=$ past participle $;$ but often ft or proper to be, \&c. (ibilis.)

## V. ADVERBS.

26. $\omega \varsigma$, added to the root of adjective.
27. $\delta o v, \sigma \varepsilon$, express manner, place, \&c. (from substantives.)
28. $\theta_{\iota}=$ in a place : also the old datives, oı, $\eta \sigma \iota^{2}$, or (after $\iota$ or $\rho$ ) $\bar{\alpha} \sigma \iota$; and (chiefly from pronominal adjectives) $\chi o \tilde{v}, \chi \tilde{\eta}$.
29. $\theta_{\varepsilon \nu}=$ from a place.
30. $\delta \varepsilon=$ to a place.
31. $\delta o v, \delta \eta v, \& c$. , denote manner (from verbs).
32. $\quad, \varepsilon \iota, \tau \iota, \tau \varepsilon \iota, \delta \iota \varsigma$, are other adverbial terminations, denoting manner, circumstance, \&c.
33. $\sigma \pi \iota$ is from national names.

## VI. PECULIAR CLASSES OF SUBSTANTIVES.

34. Diminutices.- $\iota \circ$, $\delta \iota o v, ~ \iota \delta \iota \nu, ~ a \rho \iota o v, ~ a \sigma \iota o v, ~ v ธ ̊ \rho \iota o v, ~ v \lambda \lambda \iota o v, ~ v \lambda \lambda \iota \varsigma, ~ \iota \varsigma, ~$七ккоц, เбк $\eta, \& c$.
35. Amplificatives.- $\omega \nu, a \xi$.

36. Patronymics. $\left\{\begin{array}{l}\left.i \delta \eta \varsigma(G . o v), \iota \omega \nu, \text { poet. (G. } \iota \omega \nu \mathcal{S}^{3}{ }^{3}\right) \\ \left.a \delta \eta \varsigma \text { (from } \eta \varsigma, a_{\varsigma}, \iota \varsigma\right),\end{array}\right\}$ (masculine.)

$$
\iota \varsigma, a_{\varsigma}, \omega \nu \eta, i v \eta \ldots . . . . . . . . . . . . . . . \text { (feminine.) }
$$

[^42]A in composition has three meanings.
38. (1) $\alpha(=\alpha \dot{a} \varepsilon v$, uithout), not, un-, \&c., negative.
(2) $\alpha(=\dot{\alpha} \gamma a \nu$, very much) strengthens the meaning.
(3) $a(=\dot{\alpha} \mu a$, together $)$ expresses the connexion between the two objects.

Table of the less obrious meanings of Prepositions in Composition.
39. $\dot{a} \mu \phi i$, on both sides.
40. ávzi, against, marking opposition; in return for, \&c.
41. ává,$u p$; back again.
42. $\delta \iota a ́$ (dis) marks separation ; taking apart or aside.
43. ş $v$, often into.
44. катád ${ }^{2}$, 1) down; it often implies completion, and hence 2) ruin, destruction (answering in both to per).
45. $\mu \varepsilon \tau \alpha ́ a(t r a n s) ~ m a r k s ~ t r a n s p o s i t i o n,. ~ c h a n g e, ~ s h a r i n g . ~$
46. $\pi$ apá sometimes signifies (like preeter) missing, or doing amiss. $\pi \alpha \rho a-$ $\beta$ aiveıv, to transgress, \&c.

[^43]
## ACCENTUATION.

## I. SUBSTANTIVES.

## (1) First Declevsion. [First and second declensions.]

1. $a$, Gen. $\eta \varsigma$. Accent as far back as possible. But Roman names in iva are properisp., and Greek names in $\delta \bar{\alpha}, \theta \bar{a}$, paroxytone.
a) Hence those in $\varepsilon \iota \alpha$, from $a d j$. in $\eta \varsigma$, are proparoxytone, since they end in $\breve{a}$ : those in $\varepsilon \iota a$, from verbs in $\varepsilon v \omega$, paroxytone, since they end in $\bar{a}$.
2. $\rho a$, accent as far back as possible, except rerbal derivatives, which are oxytone.
3. $v \nu \eta$, paroxytone.
(The other terminations can hardly be reduced to rule, from the number of endings and exceptions.)
4. $\delta \eta \eta_{S}, a \delta \eta \bar{\eta}$, are paroxytone.
5. Tins from terbs, generally oxytone, except those that in the poets appear likewise with the termination $\eta \rho$, as $\psi a ́ \lambda \tau \eta \varsigma, ~ к v \beta \varepsilon \rho \nu \eta ́ \tau \eta \varsigma, ~ \pi \lambda a ́ \sigma \tau \eta \varsigma, ~ \kappa \lambda \varepsilon ́ \pi \tau \eta \varsigma$, $\psi \varepsilon ย ์ \sigma \tau \eta \varsigma$.
(2) Second [Third] Declension.
6. Here, too, words directly from the root (whether with or without the change of $\varepsilon$ into $o$ ) are paroxytones : those with peculiar syllables of formation (as $\mu \circ \varsigma, \tau o \varsigma, \& c$. ) are oxytone.
 $\tilde{\omega} \mu \mathrm{O}$, and others in $\mu \mathrm{o}$, not being obviously derived from existing rerbal roots, have the accent as far back as possible. So $\theta$ civatoc, kivoivvoc.
7. Obs. vó ${ }^{\circ} \mathrm{o}$, lawo voнós, pasture-ground

入ovт $\rho o ́ v, ~ b a t h ~ \lambda o v ̃ \tau \rho o v, ~ w a t e r ~ f o r ~ w a s h i n g ~$
Bios, life Buós, bovo
$\delta \tilde{\eta} \mu \mathrm{o}$, people $\delta \eta \mu o ́ s, \quad f a t$.
 abstract nouns, are oxytone.
10. Neuters are accented as far back as possible. ( $\boldsymbol{-}^{1} \dot{\varepsilon} \rho \pi \varepsilon \tau o ́ v, ~ \zeta v \gamma o ́ v$, $\pi \tau \varepsilon \rho o ́ v$, ف̉óv, and the adjectire substantives $\phi v \tau o ́ v, ~ \beta o \tau o ́ v, ~ \dot{\rho} v \tau o ́ v$.
11. Diminutives in tov are paroxytone when they form a dactyl ( $\pi \alpha \iota \delta i o \nu$ ) : when not, they throw the accent as far back as possible.

[^44]12．Of other diminutives，
a）$\iota \sigma \kappa \frac{s}{}$ is paroxytone：vєavíбкоs．
b）$\alpha \rho \iota \nu \nu, \iota \delta \iota \nu, v \lambda \lambda \iota \frac{\nu}{}, v \phi \iota ⿱ 亠 䒑$, proparoxytone．

## （3）Third Declension．

13．Monosyllables with acc．$a$ are oxytone．$-\pi \tilde{\alpha}$ ．
14．Monosyllable neuters，and those with nom．－s，acc．$\nu$ ，are perispomena．


## （Polysyllables．）

15．a）Neuters throw the accent as far back as possible．
b）The following terminations（of mas．and fem．）are oxytone；the others throw the accent back as far as possible．
$\alpha \nu, \varepsilon v s, \omega$

$\eta \nu \quad$－some droper names and adjectives．
$\eta \rho, m a s . \quad+\dot{\eta} \gamma \alpha \sigma \tau \eta \dot{\eta} \rho$.
$\iota \varsigma, a c c . a-a^{\gamma} \lambda_{\iota \varsigma}, \delta \dot{\varepsilon} \lambda \lambda \iota \varsigma, \mu \dot{\varepsilon} \rho \mu \iota \varsigma$ ，ő $\rho \nu \iota \varsigma$.

 $\nu \varepsilon ́ \kappa v \varsigma, \pi \dot{\varepsilon} \lambda \varepsilon \kappa v \varsigma, \pi \tilde{\eta} \chi v_{\varsigma}, \pi i \tau v \varsigma, \pi \rho \varepsilon ́ \sigma \beta v \varsigma, \sigma \tau \alpha ́ \chi v \varsigma, \chi^{\varepsilon} \lambda^{\prime} v_{\varsigma}:$－and some proper names，as Гópтvя，Фо́ $\rho \kappa v$ ．
$\omega \nu$, fem．－$\gamma \lambda \dot{\eta} \chi \omega \nu, \mu \dot{\eta} \kappa \omega \nu .+$ many proper names（as $\Pi a \phi \lambda \alpha \gamma \omega \nu$, Maкє－ $\delta(\nu v)$ ，the names of the months（ $\Gamma a \mu \eta \lambda \iota \omega \nu$ ），all in $\varepsilon \omega \nu$ ，and
 $\lambda \varepsilon \iota \mu \omega \prime \nu, \chi \iota \tau \omega \dot{\nu}$ and a few more ${ }^{1}$.

16．Feminine names of persons in is are accented on the same syllable as the masculine form from which they are derived：－if，however，the masculine was proparoxytone or a dissyllable barytone，the fem．in is is oxytone．

Thus av̉ $\lambda \eta \tau \dot{\eta} \rho, \quad \Sigma \pi \alpha \rho \tau \iota a ́ \tau \eta s, b u t$ П＇́ $\rho \sigma \eta s, a i \chi \mu a ́ \lambda \omega \tau o s$.
$a v ̉ \lambda \eta \tau \rho i \varsigma, \Sigma \pi \alpha \rho \tau i a \tilde{\tau} \tau \iota, \quad \Pi \varepsilon \rho \sigma i \varsigma, \alpha i \chi \mu \alpha \lambda \omega \tau i \varsigma$.

## II．ADJECTIVES．

17．Simple adjectives（except those that are used substantively，as $\phi i \lambda o s, a$ friend，\＆c．）generally have the accent on the last syllable ：compound adjectives not．But to this rule there are many exceptions．

[^45] \＆c．ódov́s，tooth，is oxytone．

I．
II．
Paroxytone．
Oos，kos，$\lambda_{o s, ~ v o s, ~}^{\text {，}}$ $\pi 0 \varsigma, \rho 0 \varsigma, \sigma \circ \varsigma, \sigma \tau 0 \varsigma{ }^{1}$. aos when there is no kindred form in $\varepsilon \omega \overline{\text { ．}}$
$\eta \mathrm{I}$ ，G．عos．
$a_{\text {S }}$, G．$a \delta \delta_{\text {s．}}$
vs．－Verbals in ros． Dissyllables in oos， wos；and alos from substantives．

## Exceptions．

| aiódos | $\dot{\eta} \lambda i$ |
| :---: | :---: |
| $\beta \varepsilon \beta \eta \lambda$ оя | $\pi \eta$ 入iкоs |
| $\delta \bar{\eta}$ गos | $\tau \eta$ тікоя |

dos
ย̌кク入os
кó入os
$\lambda a ́ \lambda o s$
ö入os
$\phi a \tilde{v} \lambda o s$
$\overline{\mu \text { óvos }}$
ăкроц
үa ${ }^{2} \rho o s$
$\gamma \lambda i \sigma \chi \rho o s$
غ̀ $\lambda \varepsilon \dot{v} \theta \varepsilon \rho \circ$ os
$\lambda \dot{\alpha} \beta$ ро
$\pi \alpha \tilde{v} \rho o s$
ívos
$\mu$ 白汭
$\pi \lambda \eta \rho \eta \eta_{S}$
$\ddot{\eta} \mu \tau \sigma{ }^{\prime}$
$\theta \hat{\eta} \lambda v_{S}$
$\pi \rho \varepsilon \sigma \beta v_{\Omega}$


III．IV．
Proparoxytone．Properispomena．
七og，ros，$\mu \mathrm{o}$ ，Polysyllables in and polysyll．ooos，wos ；alos in $\varepsilon$ fog（when from subst．
these endings Dissyllables in are simply Eıos．
appended to the root．）

Exceptions．

| $\beta \lambda_{\text {lıós }}$ | ápatós | $\dot{\eta} \beta$ |
| :---: | :---: | :---: |
| $\delta_{\varepsilon \xi \text { ¢ós }}$ | ү¢paiós | кратаıós |
| mo入tós | ঠ̀vaıós | тa入aiós |
| oko入ıós |  |  |
|  | $\beta$ ¢́ßalos | Sixatos |
| àvtios | $\beta$ ßíaos | $\mu$ átalos |
| Evavtios | סxi入atos |  |


| $\varepsilon \theta \varepsilon \lambda \eta \mu o ́ s$ itapós | $\left.\begin{array}{c} \text { ö } \mu 0 \iota o s \\ \gamma^{\dot{\varepsilon}} \lambda o \iota o s \end{array}\right\} \text { Atticè. }$ |
| :---: | :---: |

[^46]
## (Compound Adjectives.)

18. os.-Accent as far back as possible, except in those compounded of noun, werb (in that order) with long penult and transitive meaning; which are oxytone.
19. Exceptions.-Those in $\alpha \rho \chi o \rho, \sigma \bar{\lambda} \lambda o s$, are proparoxytone: so are those in epyos that express a worker, not as one who follows such an occupation, but as one who is of such a character. These become properisp. if a contraction takes place; as какó-єрүоц, какои̃ $\rho \gamma_{0}$.
20. When the penult is short, those with a transitive meaning are paroxytone; those with a passive or intransitive meaning, proparoxytone: $\mu \eta \tau \rho о \kappa \tau o ́ v o \varsigma$, mother-killing: $\mu \eta \tau \rho o ́ к т о \nu_{0}$, killed by his mother.
21. Exceptions.-Compounds with short penult whose first factor is a preposition, a (privative or intensive), $\delta v \varsigma, ~ \varepsilon \dot{v}, \dot{a} \varepsilon \iota, \dot{\alpha} \gamma \alpha \nu, \dot{\alpha} \rho \iota, \dot{a} \rho \tau \iota, \dot{\varepsilon} \rho \iota, \dot{\eta} \mu \iota, \zeta \alpha, \pi \alpha \nu$, $\pi o \lambda v$, are proparoxytone: so are many in o $\quad \circ$ (from $\varepsilon \chi \omega$ ).
22. Verbals in tos become proparoxytone in the compounds, when they are declined with two endings : not otherwise.
23. $\eta \mathrm{S}, \mathrm{G}$. zos. Those are oxytone (1) that have short penult, and a verbal root as their last factor; as, io $\beta a \phi \eta$ 's.

(3) The compounds with the words enumerated in 21 ; as, $\dot{\alpha} \tau \varepsilon \rho \pi \dot{\eta} s, \& c$.
24. The neuters of $\dot{\eta} \rho \eta \varsigma$, $\dot{\omega} \delta \eta \varsigma$, are properisp.: $\tilde{\eta} \rho \varepsilon \varsigma$, $\tilde{\omega} \delta \varepsilon$.
25. The others in $\eta \varsigma, ~ \varepsilon \circ \varsigma$, throw the accent as far back as possible ( $\dot{v} \pi \varepsilon \rho-$ $\mu \varepsilon \gamma^{\prime} \theta \eta \eta$, neut. $\left.\dot{v} \pi \varepsilon \rho \mu \varepsilon \gamma^{\prime} \varepsilon \theta \varepsilon \varsigma\right)$.
26. Those in $a \varsigma$, G. ov, are paroxytone.
27. Those in $\eta \varsigma, G$. ov, with penult long, are oxytone (except those in $\pi \dot{\omega} \lambda \eta \varsigma$ ): those with penult short, paroxytone.
28. If, however, the last factor is an unaltered substantive, the accentuation of that substantive is retained.
29. All in $\pi \lambda \hat{\eta} \xi, \rho \dot{\omega} \xi, \tau \rho \dot{\omega} \xi, \sigma \phi \dot{\xi} \xi$, are oxytone.

## III. NUMERALS.

30. Numerals throw the accent as far back as possible.

31. (2) Adverbs in ákıs (paroxytone).
32. (3) Ordinals in oбtós (oxytone).
33. (4) Multiplicatives in oos, oṽ¢.
34. (5) Substantives in $\alpha \varsigma$; $\mu 0 \nu \alpha ́ \varsigma, ~ \tau \rho t a ́ c, ~ \& ̊ c . ~(o x y t o n e) . ~$

## IV. ADVERBS.

36. $\omega \mathrm{s}$ from oxytones in os is circumflexed: from barytones, paroxytone.
37. $\omega$ s from $\eta \mathrm{s}$ is oxytone ( - those in $\dot{\eta} \theta \omega_{\mathrm{s}}$ ).
38. $\omega \varsigma$ from $v \varsigma, \omega \nu, \varepsilon \iota \varsigma$, and participles, is paroxytone.
39. $\left.\begin{array}{l}\varepsilon \nu \\ \theta_{l}\end{array}\right\}$ (1) Those in $o \theta_{\varepsilon \nu}, o \theta_{l}, o \sigma \varepsilon$, are paroxytone ; except those from

(2) With any vowel but o before the termination, the accent remains on the syllable that has it in the original word: $\dot{a} \rho \chi \tilde{\eta} \theta \varepsilon \nu$ from $\dot{\alpha} \rho \chi \dot{\eta} ; a ̈ \nu \omega \theta \varepsilon \nu$ from

40. $\delta \varepsilon$ is enclitic, and treated as such : $\pi o ́ \lambda เ \nu \delta \varepsilon$, oĩкóv $\delta \varepsilon$, $M \varepsilon ́ \gamma \alpha \rho a ́ d \varepsilon$.
41. á $\delta \eta \nu$ is paroxytone: $\delta o ́ \nu, \eta \delta \delta o \nu$, oxytone.

## LESSON XLIV.

$$
[\tau i \theta \eta \mu . \text { See pp. 36, 37, \&c.] }
$$

## Vocabulary.

Word-building.]-To put-down (кага-тı $\theta \eta \mu$, W. ${ }^{2}$ 44). To put-to; to add ( $\pi \rho \sigma \sigma-\tau \iota \theta \eta \mu \iota$ ). To place-round ; to put round ( $\pi \varepsilon \rho \iota-\tau \iota \theta \eta \mu \iota$ ). To put-up (a $\alpha \nu \alpha=$ $\tau \iota \eta \eta \mu$, W. 41). That which is put up; a votive-offering ; offering (á $\nu \alpha-\theta \eta \mu a$, n. W.11. A. $15, a$ ). That which is fixed $\left(\theta \varepsilon \sigma \mu \rho_{s}{ }^{3}=\right.$ institution, ordinance, statute. W. 12. A. 6). A placing ( $\theta_{\varepsilon \sigma \iota \varsigma, ~ f . ~ W . ~ 13 . ~ A . ~ 15: ~ o f ~ l a w s, ~ e n a c t i n g: ~ o f ~}^{\text {a }}$ names, giving). A placer ( $\theta_{\varepsilon}^{\prime} \tau \eta \zeta$, g. ov: of names, a giver, W. 5).

Stone ( $\lambda_{i} \theta_{\circ}$, m. A. 6). Name ( $\nu_{\nu} \nu \mu a$, g. aros, A. 15, a).

## Exercise 46.

[In what number is the verb after neuter plurals ?]
He puts-down the silver. Put-down the money. I have putdown the gold. I am come to put-down the silver. He has put-up a votive-offering in the temple of Minerva. A votive-offering will be put-up in the temple of Mercury. O Neptune, beautiful votive-offerings will be put-up in the temple. A certain beautiful

[^47]offering was put-up in the temple of the gracious god. Do not put-up the offering in this temple. I was there to put-up ${ }^{1}$ the offering. The giving ${ }^{2}$ of names is something clever. The axe having been sharpened, the artist went-away. May the axe be sharpened ${ }^{3}$. He wondered-at the placing ( $p l$.) of the stones. He was-going to put-up the beautiful offering in the temple of Minerva. He admires the giver ${ }^{4}$ of names. The giver of names was wise. He was putting-up the offering in the temple.

## LESSON XLV.

## [ $\delta i \delta \omega \mu$. See p. 36, \&c.]

## Vocabulary.

Word-building.]-Act of giving; giving ( $\delta 0 \sigma t \varsigma$, f. W. 13. A. 15). Gift ( $\delta \rho \mu \alpha$, W. 11. A. 15, a). To give-away (ả $\pi 0-\delta \downarrow \delta \omega \mu$, give-up, render). To give a share of ( $\mu \varepsilon \tau \alpha-\delta \delta \delta \omega \mu \ell$, W. 45, impart). To give-in-return ( $\dot{\alpha} \nu \tau \iota-\delta \iota \delta \omega \mu \ell$, W. 39). One-who-gives-forth ( $\pi \rho 0-\delta o ́ r \eta \varsigma, W .5$. A. 5, proditor, traitor, betrayer). To give away from myself ( $\dot{\alpha} \pi o-\delta o \sigma \theta a t, m i d .$, to sell). To suffer punishment (to give justice, $\left.\delta_{i} \kappa \eta \nu \delta \delta \delta \omega \mu\right)$.

Exercise 47.
The gods gave us ${ }^{5}$ sleep. Give- us ${ }^{5}$ a-share of the gold. The unjust citizen will suffer punishment. He is-going to suffer punishment. O unjust judge, you will suffer punishment. Give-a-share of your good (things) to the poor. He was giving-up the silver. The gifts of the poor are sacred. The base traitor has suffered punishment. The bad have suffered punishment. I am come to put-down ${ }^{\text {a }}$ the silver. What will you give-me -in-return? She is going to sell the dove. Who in-the-world has given us these things?

## LESSON XLVI.

## Comparative and Superlative.

[Learn how to form comparative and superlative, p. 13. Learn Voc. 13, p. 14.]

1. The comparative in the Greek governs the genitive.- $\sigma \circ \phi \dot{\omega} \tau \rho \circ$ os rov ঠiठaбкá入ov, wiser than his teacher.

[^48]2. To express 'he is too wise to do a thing,' the Greeks said, 'he is wiser than so-as to do it.'


## Vocabulary. <br> ทै, than. <br> $\ddot{\omega} \sigma \tau \varepsilon$, so as.

To get or acquire ( $\kappa \tau \alpha \dot{\alpha} \mu \alpha \iota$ : perf. I have got $=I$ possess). A possession, from root $\kappa \tau \alpha$ ( $\kappa \tau \eta-\mu a$, W. 11. A. 15, $a$ ). Act of acquiring ; acquisition ; possession ( $\kappa \tau \eta-\sigma \iota \varsigma$, W. 13. A. 15, b).

## Exercise 48.

[What adjectives in os have only two terminations? Top of p. 12.]
He gave-a-share of the gold to the very-clever poet. He will wonder-at the rery-pious old-man. O most pious old-man, do not give-a-share of the silver to this most-hateful flatterer. He sold the dove to the Persian. The eagle is blacker than the dog. The wine is very sweet. Nothing (is) more hateful than a flatterer. Havingdone very-base things, he went-away. Do not pursue the verystrong wild-beast. May you suffer punishment, O basest man. He is admiring the very-broad river. The Nile ${ }^{1}$ is very broad. The voice of the nightingale is sweeter than that ${ }^{2}$ of the peacock. He is too just to steal (say, juster than so-as to steal). No possession is better than virtue. The possession (кт $\quad \sigma \iota$ ) of virtue is alone secure.

## LESSON XLVII. <br> (io $\tau \eta \mu$.)

(1) Tenses with the intrans. meaning, 'stand.'
 Fut. $\sigma \tau \dot{\eta} \sigma o \mu a t$, (really, fut. mid.) shall (place myself $二$ ) stand: but also, shall erect.
Aor. $\quad$ है $\sigma \tau \eta \nu$, aor. 2. act.
Perf. $\left.{ }_{\varepsilon}^{\ell} \sigma \tau \eta \mathfrak{k} a,\right\}$ perf. and pluperf. act., with the meaning of pres. and Plup. ė $\sigma \tau \dot{\eta} \kappa \varepsilon \nu^{3}$, $\}$ imperf. ${ }^{4}$

[^49]
## Vocabulary.

To stand-by ( $\pi, a \rho \alpha-\sigma \tau \eta \nu a l^{1}$, Accent on penult). To stand-up (áva- $\left.\sigma \tau \eta v a \iota\right)$. To change my standing; remove, intrans. ( $\mu \varepsilon \tau \alpha-\sigma \tau \eta v a \iota)$. To stand-away; revolt (á $\pi 0-\sigma \tau \eta v a \iota)$. To stand-round ( $\pi \varepsilon \rho \iota-\sigma \tau \eta v a \iota)$. Act of standing-away (á $\pi 0-$ $\sigma \tau a ̆ \sigma \iota \varsigma, r e v o l t$. W. 13. A. 15, b). Removal ( $\mu \varepsilon \tau \alpha \sigma \tau \check{c} \sigma \iota \varsigma)$. Act of standing-up (ávaбтăбı̧, resurrection). That which is placed between; interval ( $\delta \iota \alpha \sigma \tau \eta \mu a$, W. 11. A. 15, a). Act of standing ( $\sigma \tau \alpha \sigma \iota \varsigma$, used for sedition ${ }^{2}$ ). Stand-apart; • separate ( $\delta \iota \alpha=\sigma \tau \eta v a \iota)$.

Exercise 49.
He removed from the country. He will stand-by his friends (dat.). They stand-by their friends. Mayest thou stand-by thy friend. He is going to stand-by his friends. The resurrection of the body soothes the pious. The revolt of the island injured the city. He wonders-at the seditions of Greece. Seditions injured Greece. I will remove from this country. He rose up from ( $\varepsilon$, , gen.) his bed ${ }^{3}$. The Medes ${ }^{4}$ revolted from the king. The Medes were-about to revolt from the king. I wonder-at the removal of the geometer. O geometer, rise-up from your bed. The geometer wondered-at the intervals between the chords (say, of the chords). Give (me) where I may stand. Those who stood-around wonderedat the strength of the fire. Those-who-have-revolted. Stand-up, O lawgiver. Those who were hurt stood-apart. The Persians were standing-apart. Stand-by your friends (143, p. 38).

## LESSON XLVIII.

Transitive forms of $i \sigma \tau \eta \mu$.

|  | Act. | Pass. | Mid. |  |
| :---: | :---: | :---: | :---: | :---: |
| Pres. | í $\sigma \tau \eta \mu$ | iбтацаı | ¿отанає | The mid. is divided |
| Imperf. | ïrøv | iбт $\alpha \mu \eta v$ | iбтáuךv | between the mean- |
| Fut. | $\sigma \tau \dot{\eta} \sigma \omega$ | бтаӨウ́боиає | отйооцаи | ing place myself, |
| Aor. | $\varepsilon{ }^{\text {® }} \sigma \tau \eta \sigma \alpha$ | ह̇ठ $\sigma \alpha \dot{\theta} \theta \eta \nu$ | ย̇бт ${ }^{\text {c }}$ | and that of place, |
|  |  |  |  |  |
| Plup. ̇̇бтá $\mu \eta \nu$ |  |  |  | ment). Aor. mid. |
|  |  |  |  | has only the latter meaning. |

[^50]
## Vocabulary.

To make to stand-up; raise ( $\dot{a} \nu-\iota \sigma \tau \eta \mu \iota$ : also to expel a body of men from their country ; that is, to make them rise up and quit their homes). To make to stand-away ( $\dot{\phi} \phi-\iota \sigma \tau \eta \mu$, to make to revolt). To remove, change, trans. ( $\mu \varepsilon \theta$ $\tau \tau \eta \mu \iota)$.

Obs. As 'abeo risurus' is 'I go to see,' so the fut. part. in Greek may express a purpose. $\ddot{\eta} \kappa \omega, I$ am come, $\dot{\varepsilon} \pi \iota \kappa o v \rho \eta \eta^{\prime} \sigma \omega \nu$, to administer-aid, \&c.

## Exercise 50.

I am come to ( $p^{1}$ ) make- the Scythians -revolt. He made- the Medes -rebel from ${ }^{2}$ the king. I am come, that I may make- the island -rebel from the Persians. He was there to expel (say, that he might expel) the Lydians ${ }^{3}$. The dogs (p. 41) will put-up the hares. A trophy ${ }^{4}$ will be put-up. I am come to $(p)$ change the constitution ${ }^{5}$. The lawgiver changed the constitution. The soul shall be removed from this country. The soul having been removed (aor.) from ${ }^{6}$ the earth, is happy.

## LESSON XLIX.

Some contracted forms of io i$\tau \eta \mu \iota$ occur in the perf. and pluperf., of which the following are the most common:

## Exercise 51.

The king will punish those who-have-revolted. The king of the Persians punished the island which-had-revolted. (It is) a terrible thing to revolt ${ }^{8}$ (perf.). Those who-have-revolted shall be punished. We have revolted to the king of the Persians. Do not put-down

[^51](aor.) the silver. They were going to put-down the gold. Ye were there to $(p)$ put up the offerings in the temple of Ceres. Do not stand-by the bad (143, p. 38). He is too pious ${ }^{c}$ to revolt from the gods.

LESSON L.
[ï $\eta \mu$ : p. 40. 146, 148.]
Vocabulary.
To send or throw away ( $\dot{\alpha} \phi-\iota \eta \mu$, dismiss: let go: hurl, shoot). To sendtogether, $i$. e. put-quickly-together $=$ understand $(\sigma v \nu-\iota \eta \mu \iota)$. Intelligence ( $\sigma v \nu$ -$\varepsilon-\sigma \iota \varsigma, \mathrm{A} .15, b$ ). Dismissal (á $\phi \varepsilon \sigma \iota \varsigma)$.

Missile ( $\beta \varepsilon \lambda o \varsigma$, n. A. 15, b.-dart, javelin, arrow).

## Fxercise 52.

The soldiers hurled their javelins. I will let- you -go. The darts being hurled hurt nobody. The boys are shooting their arrows. I am come to $(p)$ shoot-off ${ }^{\mathrm{e}}$ my arrows. O boys, you will shoot-off your arrows. Let the dart be hurled (imperat. of perf.). The darts were hurled. They were-about to hurl their darts. Having shot-off his arrow, he went-away. Having shot-off these arrows, I will go-away. A certain boy had shot-off an arrow. The boy understood his father's words. You understood what (neut. of rel. p. 15) I was saying. The geometer was astonished-at the intelligence of the boy. Do not say what you do not ${ }^{1}$ understand. If we understand, (say we understanding : gen. absol.), they will be silent.

## LESSON LI.

(Contracted Verbs in $\varepsilon \omega$.)
[Learn Rules, p. 31. Art. 126, 1 ; and Voc. 20, p. 100.]
Obs. In present tense we have $\varepsilon$, ov, for $\varepsilon$, $o$.

## Exercise $53{ }^{2}$.

Ye are injuring the good citizens. Do not injure the good citizen. Do not threaten. He was there to threaten (say, that he might

[^52]threaten) the base flatterer. What in-the-world are you threatening me with (say, are you threatening to me)? The self-satisfied young-men were threatening the just judge. Ye were injuring the just artist. The two young-men were injuring the pious oldman. Ye were counting the seditions of Greece. Practise virtue. The Persians practised (imperf.) this virtue. The citizens were unfortunate. Do not move the stone. The boys were moving the great stone. Do not rail-at your father. The artists were puttingup the offering. The boys were giving-a-share of the flesh to the wild-beasts. The boys were shooting-off their arrows. Do not add (pres.) this.

## LESSON LII.

(Contracted Verbs in aw.)
[Voc., p. 24. Learn also Vocab. of Irregular Nouns, p. 41.]

## Vocabulary.

Word-building.]-Deceit (ámar ). To have or use deceit; to deceive (á $\pi a$ $\tau a \omega$ ). Deceitful (ä $\pi a \tau \eta \lambda o s$, W. 22. A. 17). To laugh ( $\gamma \varepsilon \lambda \alpha \omega, f u t . \gamma^{\varepsilon} \lambda$ ă $\sigma о \mu a t$. See p. 27. 114, a). To be inclined to laugh ( $\left.\gamma^{\varepsilon} \lambda a \sigma \varepsilon i \omega, ~ W . ~ 4, ~ a\right) . ~$
(Model Sentence.)
दُáv $\tau!\varepsilon \not ้ \chi \omega \mu \varepsilon \nu, \delta \dot{\omega} \sigma \sigma \mu \varepsilon \nu$ : if we have any thing, we will give it.

In a conditional sentence with ' $i f$,' use $\varepsilon \dot{\varepsilon} \dot{\alpha} \boldsymbol{y}$ with the subjunctive when the verb of the consequence is in the future.

## Exercise 54.

Having been deceived (aor.), he went-away. He is going to deceive his father. If you deceive your father, the gods will chastise you. The boy is deceitful. The race of flatterers is deceitful ${ }^{1}$. The citizen was railing-at him who-had-deceived (him) ${ }^{\text {f }}$. Ye are deceiving your mothers. He was daring (to do) this. Who in-theworld dares to do this? Do not deceive (sing.). If you dare (to do) this, you will be chastised. Who in-the-world erected the trophy? I will chastise him who-is-daring ${ }^{f}$ this. Do not hunt ( $p l$.) this hare. O Apollo ${ }^{2}$, do not injure this city. . I will give-a-share of the milk ( p .41 ) to the boys. Who in-the-world ( $p l$.) built this

[^53]temple to Mars? (p. 41.) He wondered-at the laughter (p. 41) of the deceitful (man). Even though you laugh, you shall be chastised. The boy was laughing. I should laugh. He wounded ( $\beta \lambda a \pi \tau$ ) the Scythian with his spear (p. 41). O boy, you are inclined-to-laugh.

## LESSON LIII.

(Contracted Verbs in ow.)
[Learn from Zevs to Maptvg of Irregular Nouns, p. 41.]
Vocabulary.
Word-building.]-To make accurate, from $\dot{\alpha} \kappa \rho \bar{\rho} \beta \eta \bar{\beta}$ ( $\alpha \kappa \rho \bar{\beta} \beta о \omega$, to know accurately; to observe accurately; keep accurately). Accuracy ( $\dot{\alpha} \rho \rho i \beta \varepsilon ı \alpha, \mathrm{~W} .17$. A. 1, a). Accurately ( $\alpha \kappa \rho \bar{i} \beta \omega \varsigma, A .37$ ). To enslave, strengthened from $\delta 0 v \lambda o \omega$ (ката-סоvлош, W. 44).
Both, $\tau \varepsilon^{1}$, after its word.

## Exercise 55.

You are staining- the boy's hair -with-blood. He was there to enslave $^{a}$ the islanders ${ }^{2}$. You know- the name -accurately. Do not accurately-observe this. The Persian was accurately-keeping his rank. The geometer will wonder-at the accuracy of Thales. O Jupiter, do not observe-accurately these works. The Greeks built this temple to the great ${ }^{3}$ Jupiter. He admired the hero. The hero's hair ( $p l$.) was-standing on-end (say, straight, p. 10, 38). I was wondering-at this kind of hair $\left(p l_{\mathrm{c}}\right)$. You will wonder-at both the hair ( $p l$.) and the claws of the wild-beast. I will give the key to this servant. He wondered at the mess. I will give the mess to these witnesses. The boy admired the dogs of the Greek.

## LESSON LIV.

(Rest of the Irregular Nouns: and the present and fut. Tenses of the Verb to be, p. 40.)

## Exercise 56.

Nature has given great ears to asses ${ }^{4}$. I will give-a-share of the water to the bird. O Neptune, do not hurt this city. You will not

[^54]deceire Neptune. They were-going to polute the temple of Neptune. They were-not-able to deceive Neptune. The old man will assemble the wise Greeks in ( $\varepsilon i i_{\text {s }}$ ) the Pnyx. You ( $p l$.) will admire the swallow's wings. He has two sons ${ }^{1}$. He has (say, there are to him) beautiful daughters. O boys, ye are deceitful. Ye will be wise. It will be just. The woman will give this to her husband ${ }^{2}$.

LESSON LV.<br>( $\dot{a} \pi-\varepsilon \mu \mu$, I will go avay. Learn its tenses, p. 40.)

The radical vowel of this verb is $\tau$, lengthened in some forms into $\varepsilon \iota$.
$\varepsilon i \mu \iota=$ vill go: the other moods whose nature allows it, have also this future meaning, which does not, however, appear in dependent and secondary sentences, in which they are generally employed.-OBS. íw with accent of an aorist participle.

## Exercise 57.

The citizen having-been wronged (perf.), will go-away. Havingbeen wronged, you will go-away. The poor (man) will go-away empty. Let him go-away. We will not go-away empty. O most empty of flatterers, go-away. If you go-away, you shall be punished. Having threatened the very-base old man, we wentaway into the city. Let us go-away (subj.) to deceive the very-wise old-man.

## LESSON LVI.

(Second Aorist.)
(1) Comparatively few verbs have the second aorist in the act. and mid.; but more have it in the passice.

Some verbs that have aor. 2. act.:

|  | $\kappa \rho \alpha \zeta-\left(\right.$ short root крӑ $\gamma_{-}$) |  |
| :---: | :---: | :---: |
| cast, hit | roak | fly; fly from |

Some verbs with aor. 2. pass.:

| $\tau \alpha \sigma \sigma \omega(\tau a ̆ \gamma)$ | $\sigma \kappa \alpha \pi \tau \omega$ | $\dot{\rho} \alpha \pi \tau \omega^{3}$ | $\kappa \rho v \pi \tau^{3}$ | $\sigma \pi \varepsilon \iota \rho$ |
| :--- | :--- | :--- | :--- | :--- |
| arrange | dig | sevo | hide | sov. |

Very few verbs have both aorists in use in the same dialect: кoú $\pi \tau \omega$ and $\beta \lambda a ́ \pi \tau \omega$ hare (in the pass.). Such verbs may be compared with dig, \&c.; which have two forms for their perfect, digged, dug.

[^55]
## Vocabulary.

Word-building.]—Act of arranging; order, rank, post $(\tau a \gamma-\sigma \iota \varsigma=\tau \alpha \xi \iota \varsigma, W .13$. A. $15, b$ ). Act of digging, from $\sigma \kappa \alpha \pi \tau$, to dig; short root, $\sigma \kappa \alpha \emptyset(\sigma \kappa a ̆ \phi \eta, W .15)$. To dig-down (кaг $\alpha-\sigma \kappa \alpha \pi \tau \omega=$ to raze walls, \&c.). Act of razing (катабкӑфウ, W. 15). To stitch or sew together ( $\sigma v \rho \cdot \rho \cdot \rho \pi \tau \omega^{1}$ ). That which has been dug ( $\sigma \kappa \alpha \mu-\mu a$, foss; trench, A. 15, a). A digger ( $\sigma \kappa \alpha \pi \tau \eta$, , W. 5). From to sor, $\sigma \pi \varepsilon \iota \rho-\omega$, form that which is sown ; seed ( $\sigma \pi \varepsilon \rho \mu \alpha$, A. 15, $a$ ).

## Exercise 58.

The Scythian left his rank. Why in-the-world did the Persian leave his post? He was hit by a great stone. The raven croaked. The young-man fled into the city. The wise words were puttogether ${ }^{2}$ by the flatterer. The citizens will both dig and sow. That-which-was-sown ${ }^{\mathrm{f}}$ withers-away. The Greeks fled towards the walls of the city. Vice will wither the soul. I do not accuratelyknow the name of the seeds which ye sowed. I did not accuratelyknow the name of the seeds which were sown. I am come, that I may raze the walls. By whom were the walls razed? I am come to raze ${ }^{\mathrm{b}}$ the walls of the city. They were lamenting the razing of the walls. They are too wise ${ }^{c}$ to fly-from their friends.

## LESSON LVII.

## (Perf. 2. See § 20. Attend to 106.)

## Vocabulary.

Word-building.]-To break-to-pieces (кат $\alpha \gamma v v \mu$. See 153, 1, p. 43). Pitcher ( $\chi$ ír $\rho a$ ). A potter ( $\chi v \tau \rho \varepsilon v s, ~ A . ~ 15, b$ ). To have wealth, to grow or be rich, from $\pi \lambda o v ̃ \tau o \varsigma$, wealth ( $\pi \lambda o v \tau-\varepsilon \omega)$. Wealthy ( $\pi$ गovalos, W. 17. A. 17). To send-up (aं $\nu \iota \eta \mu t$; also to dismiss, relax, slacken). Relaxation, laxness (ả $\nu-\varepsilon-\sigma \iota \varsigma$, A. 15, b). Slave ( $\delta o v \lambda o s, ~ A . ~ 6) . ~ A c t ~ o f ~ f l y i n g, ~ f l i g h t, ~ f r o m ~ \phi \varepsilon v \gamma ~(~ \phi v \gamma-\eta, ~ W . ~ 15) . ~$.
 A. 6).


[^56]Exercise 59.
All have fled. I will pursue those-who-have-fled ${ }^{f}$. I would-not-fly-from ${ }^{g}$ the pleasures of virtue. The boy broke- the pitcher -to-pieces. The pitcher is-broken-to-pieces (perf. 2. act.). I lament my father's flight. I shall lament the evils ${ }^{1}$ of old-age. What in-the-world is the lamentation? I will put-a-stop-to this lamentation. I would not leave (aor. 2) my post. We have not left our post. Wealth is sent-up out-of ( $\varepsilon \kappa$, gen.) the earth. The potter, having-grown-wealthy, will remove out-of the country. The potters are wealthy. They will punish the deserters. He did not-understand the slackening of the strings. The strings were slackened.

## LESSON LVIII.

(Irregular Verbs. Learn the Irregular Verbs in $\alpha$.)
Obs. 1. aip $\varepsilon$, $\omega$, take: in mid. take to myself; choose, elect.
Obs. 2. vaũs, vєढ́s, $\nu \eta t, \nu a \tilde{v} \nu,\}^{t}$ are the Attic forms of vaûs, ship. $\nu \tilde{\eta} \varepsilon \varsigma, \nu \varepsilon \tilde{\omega} \nu, v a v \sigma i, v a \tilde{v} \varsigma$,$\} Thucyd. has dual \nu \varepsilon o i ̃ \nu$.
Obs. 3. 'A $\mu a \rho \tau a ́ \nu \omega$ with gen. is to miss (an aim, \&e.).
'A $\lambda \varepsilon$ s $\xi \omega$ (assist: with acc. ward off) is in mid. ward off from myself; repel; rerenge-myself-on.

## Vocabulary.

Word-building.]-Form from aipé. $\omega$, subst. to express the act (aipsoıs, choice, A. 15, b). From otpatós army, äyc lead, form one who leads an army, general ( $\sigma \tau \rho a \tau \eta \gamma o \varsigma$, A. 18). Form from ai $\rho \varepsilon$ ह́- $\rho \mu a \iota$, adj. to express, capable of being taken, or fit to be taken (aipءros, eligible, desirable, A. 17). From סov̂入os slave, form to be a slave ( $\delta o v \lambda \varepsilon v \dot{\omega} \omega$ ). From $\dot{\alpha} \mu \alpha \rho \tau \varepsilon$, shorter root of $\dot{\alpha} \mu a \rho \tau \alpha \dot{\nu} \omega$, form subst. a sin committed ( $\dot{\alpha} \mu a \rho \tau \eta \mu a$, errour)—Sin ( $\dot{\alpha} \mu a \rho \tau i a)$.


## Exercise 60.

The general took the town. Pleasure has taken-prisoners (aip $)$ many men. Let not him who-has-been-chosen ${ }^{f}$ (aor.) go away. Those who-had-been-chosen ${ }^{\mathrm{f}}$, lamented (imperf.). I wondered-at the generals, whom you' elected. I would not choose ${ }^{\text {g (aor.) this. }}$
${ }^{1}$ Neut. pl. of какós, as mala in Latin.

She led the boy ${ }^{i}$ by the hand. The mother was leading her daughter by ${ }^{i}$ the hand. I did not perceive the boy (gen.). The city was taken. If the city be taken ${ }^{1}$ (aor.), I shall lament. The city is-going to be taken. All the ships were taken. Having been taken (aor.), they will be-slaves. This life would not be ${ }^{g}$ desirable. What do you order concerning ${ }^{2}$ the choice of generals? If you hide these things, you will sin. He sinned (things) worthy of death. He has missed his aim. Whosoever (ös ${ }_{\mathrm{\alpha}} \nu$, with subj.) has sinned (aor. subj.), shall be punished. The boy having committed (say, having sinned) great sins, the father was lamenting. You will miss every thing ( $p l$.). You would miss ${ }^{8}$ your mark. If any one $\sin$ (aor.), he shall be punished. Sin blunts the soul. Sin having blunted your soul, you will commit (say, sin) great sins. Justice increases cities. True wisdom will increase the city. I am come to revenge-myself-on ${ }^{\mathrm{b}}$ my enemies.

## LESSON LIX.

Irregular Verbs ( $\beta$ ).

## Vocabulary.

Word-building.]-To go from ( $\dot{\alpha} \pi o-\beta a \iota \nu \omega=$ turn out, of events, \&c.: also to disembark). To go up (ajva- $\beta a \iota \nu \omega$, from the coast to the interior of a country: also to mount). To go down ( $\kappa \alpha \tau \alpha-\beta a \iota \nu \omega$, to the coast from the interior). Act of going-up (aं $\nu \alpha-\beta \breve{\sigma} \sigma t \varsigma)$.

To come together ( $\sigma v \mu-\beta a \iota \nu \omega$, happen).
To throw away ( $\dot{\alpha} \pi 0-\beta a \lambda \lambda \omega$ ). The act of throwing away ( $\dot{\alpha} \pi 0-\beta 0 \lambda \eta, \mathrm{~W} .15$ ). A thrower-away ( $\dot{\alpha} \pi o \beta o \lambda \varepsilon v \varsigma, ~ A . ~ 15, ~ b) . ~ T o ~ b e ~ t h r o w n-a w a y, ~ a s ~ a d j . ~(~ \dot{a} \pi o ́-$ $\beta \lambda \eta \tau \circ \varsigma)$.

To eat down ( $\kappa \alpha \tau \alpha-\beta \iota \beta \rho \omega \sigma \kappa \omega=$ eat up: see 43).
When? $\boldsymbol{\pi}$ ó $\tau$;

## Exercise 61.

When will the general disembark? I will look towards the things that-will-turn-out ${ }^{\mathrm{f}}$. I wonder-at the throwing-away of his arms. Who in-the-world threw-away (aor. 2) his arms? The very-base man has thrown-away the silver. The horns of the stag were thrown-away (aor. 2). Having disembarked from ( $\varepsilon \kappa$ ) his

[^57]ship, he left the city. Those who-have-disembarked from the ship, will go away. I wonder-at the things that-are-turning out ${ }^{\text {P }}$. The thrower-away of his arms has injured the city. Having-mounted (aor.) his horse ${ }^{1}$, he will pursue the wild-beasts. He is going to mount (on) his horse. I have gone on board ${ }^{2}$. The general disembarked from his ship. Cyrus ${ }^{3}$ went-up against ( $\dot{\varepsilon} \pi \iota$, acc.) the king. I was wondering-at those who-were-about-to-go-up ${ }^{{ }^{f}}$ against the king. Ye will go-down towards the harbour. The quail wasgoing to be eaten-up. The generals were going to disembark from their ships. Many evils had happened. The trees grew ( $\beta \lambda \alpha \sigma \tau a \nu \omega)$.

## LESSON LX.

(Learn Irregular Verbs, $\gamma, \delta$. )

When, in a conditional sentence, both verbs have should, would, both are in the optative: the conditional verb without $a ̈ \nu$, the other with it.

## Vocabulary.

Word-building.]-From root $\gamma \nu 0$ form act of knowing, knowledge ( $\gamma \nu \omega \sigma \mathrm{c}_{\mathrm{S}}$, A. $15, b$ ). To know something against a man ( $\kappa a \tau \alpha-\gamma \iota \gamma \nu \omega \sigma \kappa \omega=$ to condemn). To run-away ( $\dot{a} \pi \sigma-\delta \iota \delta \rho a \sigma \kappa \omega)$.

Exercise 62.
The lion shall become a horse. The slaves will become masters. If the slaves should become masters, the change would be just. If the slaves become masters, they will punish the citizens. I wonderat the things that-have-happened ${ }^{\mathrm{f}}$ (part. perf. 2 of rizvoucu). Something of-that-kind (rooovtos) was going to happen (aor,). They will become better ${ }^{4}$. (It is) a hard thing to know the soul. Being gods, ye know the affairs of-men ( $a d j . \dot{a} \nu \theta \rho \dot{\omega} \pi \iota \nu o s)$. Let-us-know (aor.) if ${ }^{5}$ you speak true (things). Nothing (is) better than knowing $^{j}$ these things. I wonder-at those-who-know (aor.) ${ }^{\mathrm{f}}$ these things. The dog will bite the boy. The dog would bite the boy. The boy having-been-bitten by (ímo, gen.) the dog, was crying-out. The

[^58]Ethiopian having-been-bitten ${ }^{1}$ (aor. 1), ran-away. The city was built by the Greeks. Those-who-built ${ }^{\text {f }}$ (aor. 1. mid. regular) the city, appointed the laws. Who in-the-world taught the boy? I will have- the boy -taught the arithmetical ${ }^{2}$ art. If these things should be ${ }^{3}$ so, I shall run away. If these things should be so, I should run away. The slaves, having run away, shall be punished.

## LESSON LXI.

$$
\text { Irregular Verbs ( } \varepsilon \text { ). }
$$


Obs. 2. (Eng.) The rhinoceros has $a$ very hard hide.
(Greek.) The rhinoceros has the hide very hard : $\tau \grave{\eta} v$ $\delta o \rho \dot{\partial} \nu$ i $\sigma \chi v \rho o-$

Obs. 3. Add to the Irregular Verbs :

$\hat{\varepsilon} \lambda \dot{\eta} \lambda \alpha \kappa \alpha, \mathfrak{\varepsilon} \lambda \dot{\eta} \lambda \alpha \mu \alpha \iota, \dot{\eta} \lambda \alpha^{\prime} \theta \eta \nu$. -Drive away ( $\left.\dot{\alpha} \pi-\varepsilon \lambda \alpha \hat{v} \nu \omega\right)$.

## Vocabulary.

 diately ( $\varepsilon \dot{v} \theta \dot{v} \varsigma)$. That which is eaten, from $\dot{\varepsilon} \delta \varepsilon(\dot{\varepsilon} \delta \varepsilon \sigma \mu a, W$. 11). Proper to be eaten ( $\varepsilon \delta \varepsilon \sigma \tau \circ \varsigma$, esculent, W.24). A finder ( $\varepsilon \dot{v} \rho \varepsilon \tau \eta \varsigma, W .5 . A .5$ ). A thing found (غن์̣ $\eta \mu a$, W. 11. A. 15, a. invention, discovery). From $\theta v \mu$ ós, mind, form to have the mind on ( $\dot{\varepsilon} \pi t-\theta \bar{v} \mu-\varepsilon \in \omega$, desire, governs gen.). Form easily from $\dot{\rho} q \dot{c} \iota \circ$, easy ( $\rho \mathfrak{\rho} \delta \omega \omega \mathrm{c}, \mathrm{A} .36$ ).

## Exercise 63.

Do not wake the base desires of the soul. He will stir-up a sedition in the city. Ye have stirred-up the desires of vice. The boys having-been-awakened (aor. 1. pass.), will go away. You immediately were-awake ${ }^{j}$ (perf. 2). Being-asleep ${ }^{j}$ is opposite to being-awake ${ }^{j}$. I will give the keys not to those-who-are-asleep ${ }^{f}$, but to those-who-are-awake ${ }^{\text {f }}$. Do not eat ${ }^{4}$ things ${ }^{5}$ not ( $\mu \eta$ ) proper-to-be eaten. He said this. Let us follow this (man) ${ }^{2}$. His friends

[^59]were following Thales．Ye will follow the just judge ${ }^{z}$ ．Let us go to（ $\left.\pi \rho \rho^{\prime} \varsigma\right)$ the things－which－follow ${ }^{\text {f }}$ these．I will praise ${ }^{1}$ those－who－ follow ${ }^{f}$ the law．You did not follow the geometer＇s wise words．If he were（optat．）wise，he would follow the laws．Following ${ }^{j}$ the laws is（the part）of a good citizen．I have come the opposite way （acc．）．I came to announce ${ }^{\text {a }}$ these things to the citizens．You would not find（aor．）more beautiful things than these．If you find （aor．）the silver，you will－give－a－share（of it）to the poor．I have found a certain treasure ${ }^{2}$ of wisdom．You will not easily find a greater city than this ${ }^{3}$ ．If we find（aor．）the road，we will run away．The arithmetical art was not－yet（ov゙ $\pi \omega$ ）discovered．These things have been found－out．The discovery is wise．Let him have this nature．If you have this（ $p l$. ．），you will have all（ $p l$ ．of ${ }^{\prime \prime} \pi a s$ ， p．13）．A certain woman had（imperf．）a goose．He had（aor．） many names．It（is）hard to boil（aor．）a stone．

## LESSON LXII．

## （Irregular Verbs，そ，$\theta$, ı．）

## Exercise 64.

He is not－yet dead（perf．）．It is better to die ${ }^{4}$（perf．）than to live．Let the unjust man die（perf．）．Let some－one bury the body of the dead man（perf．part．）．Every thing that－lives is－born ${ }^{5}$ from that－which－is－dead ${ }^{\text {f }}$（perf．part．）．The souls of those who－have－ died ${ }^{f}$ ，still live． O basest man，thou shalt die ${ }^{6}$ ．Even－though we die（aor．），we shall live．Dying is not formidable ${ }^{7}$ to the good． Let us sit down（pres．mid．）．The king makes－the horsemen－sit－ down．We will－make－the boys－sit－down．He arrived to teach ${ }^{\text {a }}$ the citizens．You have arrived here（ $\grave{\varepsilon \varepsilon \tilde{\nu} \rho o) \text { ．No－one has arrived }}$ thence ${ }^{8}$ ．Ye will arrive here．Philip drove－away the ambassadors ${ }^{9}$ ．

[^60]${ }^{3}$ When man or thing is omitted，the article is not to be used with of̃ros．
${ }^{4}$ Use the syncopated forms of $\theta \nu \dot{\eta} \sigma \kappa \omega$（note，p．44）as well as the regular ones．


The man was not deceived. The woman, having been deceived (aor.), deceived her husband also (kai before the article). This wise man has come to boil ${ }^{\text {a }}$ a stone.

## LESSON LXIII.

(Irregular Verbs, $\kappa$.)
(1) Use the Attic form $\kappa \bar{\omega} \omega$.
(2) I will not do it, $\pi \rho i v \hat{a} \nu \bar{\varepsilon} \lambda \theta \eta \mathrm{n}$, before you come.

## Vocabulary.

## To fear ( $\phi \circ \beta$ ह́o $\mu \alpha t$ ).

Word-building.]-Act of burning; burning (кavoıc). That which is burnt-up; heat (каv $\alpha$ ). Burnable (каขбццоя, A. 17). To burn-down (катакаш, burn $=$ consume by burning). Act of mixing, mixture, mingling ( $\kappa \rho \bar{a} \sigma \iota \varsigma)$. Choose ( $\left.\varepsilon \varepsilon^{\prime} \dot{\varepsilon} \lambda \omega\right)$.


## Exercise 65.

He fears being-burnt ${ }^{j}$. Burn the letter. He fears the heats. The boy was fearing the burning of his body. I will not go away before the letter is burnt (aor. 1. pass.). The wood having been burnt-down (aor.), the slaves ran-away. Do you call any-thing right ? When I call (say, I calling), he does not choose to comein ${ }^{1}$. I called the boy. The boy being called (aor.), does not choose to come. The judge has been invited (say, called) to dinner ${ }^{2}$. He will have been rightly called (fut. 3). Virtue would be rightly called ${ }^{g}$ (aor.) by-this name (acc. without prepos.). The mother was calling her daughter. His body suffered ( $\kappa \alpha \mu \nu \omega^{3}$ ) fromdisease. I shall never ${ }^{4}$ be-tired of praising him (say, praising him). The souls of those who-have-finished-their-labours ${ }^{5}$ still live. I will not cease before I am tired (aor.). The cup has been mixed. I will not go-away before the cup is mixed ${ }^{6}$ (aor.). I fear the mixture of opposite things. He hung from ( $\dot{\pi} \pi=$, gen.) a high (place). The mountains hung over ( $\dot{i \pi \varepsilon \rho, ~ g e n .) ~ t h e ~ c i t y ~ i t s e l f ~}{ }^{\circ}$. They hang timidly (say, fearing) on ( $\dot{\varepsilon} \pi \iota$, gen.) their horses.

```
1 \varepsiloṅ\sigma-\varepsilon\iota\mul. 2 ह'\pi\iota \delta\varepsilon\iota\pi\nuo\nu.
\mp@subsup{}{}{3}\kappa\alpha\mu\nu\omega, to labour; to suffer (from disease); to be tired.
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## LESSON LXIV.

> (Irregular Verbs, $\lambda, \mu$.
> $\lambda \alpha \nu \theta a ́ v \varepsilon \iota \nu \tau \iota \nu \alpha ́$, to escape a man's notice.
(1) When the my, thy, his, their, \&c. are emphatic, they are to be translated by possessive ${ }^{1}$ pronouns.

> Your slave, ò oòs $\delta o \tilde{\lambda} \lambda o s$.
> $(A$ slave of yours, $\sigma \grave{s}$ ōoũ 0 os. $)$
(2) The possessives of the third persons ( ${ }^{\circ} \varsigma, \sigma \phi \dot{\tau} \tau \rho \circ \varsigma^{2}$ ) are hardly ever used;
 av่т $\omega \nu$ ), for 'lis own,' 'their own.'
(3) (Eng.) My friend and my father's.
 (friend understood)].

Obs. When the possessive pron. is emphatic, it will have an accent over it (thus, $m y^{\prime}$ ).

## Exercise 66.

You have received (as your lot) a wonderful nature. Ye have received (as your lot) this land. He received (as his lot) both your' city and this. Having received the island (as his lot, aor.), he went-down towards the sea. Having taken (perf.) the silver, I will give-a-share (of it) to this lame man. The Greeks have borrowed (say, taken) many names from ( $\pi \alpha \rho a$, gen.) the barbarians ${ }^{3}$. I will not go-away before ${ }^{1}$ I have taken (aor.) the city. They will not go-away till the city is taken ${ }^{4}$ (aor. 1). He entered ${ }^{5}$ secretly (say, having-lain-hid, aor.) into the city. The road is very narrow. I will take (some) of the flesh. I have escaped-his-notice. You did not escape-the-notice-of the gods, when you wronged (say, wronging) the poor. You would not escape-the-notice-ofg the gods, if you injured (say, injuring) the poor. I shall learn many things from ( $\pi a \rho \alpha, g e n$.) the very wise geometer. Ye had learnt many things from your fathers. You have either ${ }^{6}$ learnt or invented

[^61]many names. Water has been mixed with-the fire. Iron beingmixed (aor. 2), what in-the-world will it become? They say that you (acc. with infin.) do not remember. He is too-wise ${ }^{c}$ to mix opposite things. He had (imperf.) both his own dog and his friend's. (See 2, 3.) I will give (some) of the bran to the hares.

## LESSON LXV.

## (Irregular Verbs, o.) <br> Vocabulary.

Word-building.]-Slippery, from ó $\lambda_{\iota \sigma} \theta \varepsilon(o ̉ \lambda \iota \sigma \theta \eta \rho o s, ~ W . ~ 19) . ~ A ~ s l i p ~(o ̉ \lambda \iota \sigma \theta \eta \mu \alpha, ~$ W. 11. A. 15, a). The power of smelling, from $\dot{\sigma} \sigma \rho \rho \varepsilon$ ( $\dot{\sigma} \sigma \rho \emptyset \eta \sigma \iota, \mathrm{W} .13$. A. 15, b). Home $=$ to home (oîкaסє). From home (oiko $\theta \varepsilon \nu$, A. 39).
(1) Чáw (live, am alive), $\pi \varepsilon \iota \nu \alpha \dot{\omega} \omega$ (am hungry), סıభ $\dot{\alpha} \omega$ (am thirsty, thirst), $\chi \rho \alpha ́ o \mu a \iota$ (use), contract $\alpha \varepsilon$ into $\eta$ instead of $\alpha$, and $\alpha \varepsilon \iota$ into $\eta . \mid$
(2) $\chi$ øáo $\mu$ a governs the dative.
(3) Use $\dot{\alpha} \pi{ }^{\prime}{ }^{\prime} \lambda \lambda \bar{v} \mu \iota$ instead of the simple ${ }^{\circ} \lambda \lambda \bar{v} \mu$. The perf. $\dot{\alpha} \pi-o ́ \lambda \omega \lambda \alpha=I a m$ undone.
(4) Translate to-be-profitable-to, to benefit, by obiv$\nu \mu_{c}$; and to reccire benefitfrom, by the pass. of that verb.


## Exercise 67.

I have seen the city living and being-awake. I think that-you ( $p l . a c c$. ) think the truth (say, true things). If we were-to-think this ${ }^{\mathrm{u}}$, we should be-wrong ${ }^{1}$. I did not think (imperf.) that the city was takeable. The flatterer is gone. I shall be off home (fut. of oixo $\quad$ a, , with participle of $\dot{a} \pi-\varepsilon \iota \mu \iota)$. You will slip. The old man slipt. I fear the great and slippery stones. I am undone (3). Seditions destroy the city. Vice was destroying the young-man. The sedition destroyed the city. Having ruined ( $\dot{a} \pi o \lambda \lambda \nu \mu \iota$ ) the city, he is gone. We are undone, if we be-known (aor. 1. pass.). He has arrived here from-home. I think that-you (acc.) have heard ${ }^{2}$. You will destroy ${ }^{3}$ (Att. fut.) the whole ${ }^{\mathrm{p}}$ race. You swore false oaths ${ }^{4}$. My tongue ${ }^{5}$ has sworn. My mind has sworn. If you' do not swear ${ }^{\text {u }}$, $I^{\prime}$ will not swear. Justice is-profitable-to states. Others, seeing these, receive benefit. By doing this (say,

[^62]doing this), you will benefit your friends. Looking towards these, you would receive-benefitg. If you follow the laws (say, following the laws), ye will receive-benefit. The soul is not seen. I had not-even (ovió $)$ seen Thales. If you were-to-see ${ }^{u}$ these things, you would laugh. You are leading him where ${ }^{1}$ you will see him. No-one has seen him walking ( $\beta$ adı $\zeta \omega$ ), nor will see (him). No-one, as I think (5), of those who-were-present ${ }^{f}$, said ${ }^{2}$ this. The gods gave us the power ${ }^{3}$ both of seeing ${ }^{j}$ and smelling ${ }^{j}$. What is owing (pass.) to you ?

## LESSON LXVI.

$$
\text { (Irregular Verbs, } \pi . \text { ) }
$$

## Vocabulary.

Word-building.]-To fall-into ( $\bar{\varepsilon} \mu-\pi \iota \pi \tau \varepsilon \iota \nu$. $\bar{\varepsilon} \mu$ will again become ${ }_{\varepsilon}^{\varepsilon} \nu$ before the augment). A fall, from $\pi \tau 0$ ( $\pi \tau \omega \mu a$, W. 11. A. 15, a). To drink-down (ката$\pi i \nu \omega=$ swallow $)$. Drinking, from $\pi 0(\pi 0 \sigma t s, A .15, b)$. That which is drunk, drink ( $\pi \omega \mu a$, W. 11. A. 15, $\alpha$ ). That which is eaten, meat, from $\beta_{\rho 0}$, simplest
 ('A $\begin{aligned} \\ \dot{\eta} \nu a \zeta \varepsilon \text { for ' } A \theta \dot{\eta} \nu a \varsigma-\delta \varepsilon \text { ). It seems ( } \delta o \kappa \varepsilon \text {. The third persons of the other }\end{aligned}$
 Relating to art ( $\tau \varepsilon \chi \nu \iota \kappa o \varsigma, W .20$ ). In a scientific manner, scientifically ( $\tau \varepsilon \chi \nu \iota-$ $\kappa \omega \varsigma, ~ A .36)$.

## Exercise 68.

I do not know what in-the-world he has suffered (indic.). They will play with ${ }^{4}$ each-other. I have not suffered greater things thanthese. They often suffered, what they thought that they should do (fut. infin. without pronoun). If you suffer any thing ${ }^{\mathrm{u}}$, $\mathrm{I}^{\prime}$ will stand-by (you). The Medes will suffer less (evils) than the Persians. What do you think that-you shall suffer (omit pronoun)? The wildbeast has swallowed (aor.) a bone. I am come to fix (partic.) the centre ${ }^{5}$ in the earth. The water was congealed (aor.). All ${ }^{p}$ the wine is congealed. We saw the slave both drinking and having drunk. You have fallen-into ( $\varepsilon i \varsigma$, acc.) a wonderful discourse ${ }^{6}$. The old man slipt and fell (say, having slipt, fell). He is going to

receive-benefit from ${ }^{1}$ the work. Being frightened, they are-off. Having run-away (aor.) to ( $\varepsilon \pi \iota, a c c$.) the sea. Do not drink much wine. The horse having been sold (aor.), I shall be-off to Athens. Whoever is caught ${ }^{2}$, shall be sold ${ }^{3}$. The city would not have fallen ${ }^{h}$ such ${ }^{4}$ a fall. We' prevented them from falling (say, to fall; aor. $i n f$.). The boy fell from ( $\dot{a} \pi o$, gen.) a certain ass. The rhetorician, struck (aor. 2) by what-had-been-said (aor.) f, was-silent. The young-man having been struck (aor. 2) by the old man, was chastising him. It seemed to all that the man was struck ${ }^{5}$ : and he ( $\left.\begin{array}{c}\dot{\delta}\end{array}\right)$ fell scientifically. I would enquire ${ }^{\mathrm{g}}$ (aor.). I will not go away before ${ }^{i} \mathrm{I}$ have enquired. He sends a man to enquire (partic.) ${ }^{\text {e }}$. I will enquire what $I$ ought ${ }^{n}$ to do. The letter, having fallen into the fire, was burnt. You have asked what you ought to do (omit you). Fly-from the desires about ( $\pi \varepsilon \rho, \mathrm{t}$, gen.) meats and drinks.

## LESSON LXVII.

$$
\text { (Irregular Verbs, } \rho, \sigma, \tau . \text { ) }
$$

## Vocabulary.

Word-building.]—That which flows, as thing ( $\rho \varepsilon v \mu \alpha$, stream). Fountain ( $\pi \eta \gamma \eta$ ) . Pure ( $\kappa \alpha \theta a \rho \circ \varsigma$, A. 17). To make pure ( $\kappa \alpha \theta \alpha \iota \omega^{6}$ or $\left.\kappa \alpha \theta a \rho i \zeta \omega\right)$. To be pure, to preserve one's purity ( $\kappa \alpha \theta \alpha \rho \varepsilon v \omega)$. Purity ( $\kappa \alpha \theta \alpha \rho о \tau \eta \varsigma, G . \eta \tau o \varsigma, A .15, b$ ). To break-down (катаоך $\gamma \nu v \mu \iota$; use pass. for break-down intrans.). To drag down (ката-бтá㇒). Scimitar (áкıváк $\boldsymbol{\kappa}_{\varsigma}, G$. ov: a of penult short). Cutting, from $\tau \varepsilon \mu$ ( $\tau о \mu \eta$, W. 15 ; or, from $\tau \mu \varepsilon, \tau \mu \eta \sigma \iota \varsigma$, the word for laying-waste).
(1) The $\alpha o r .2$. $\tilde{\varepsilon} \sigma \beta \eta \nu$ (like $\varepsilon ँ \sigma \tau \eta \nu$ ) is intrans. I am extinguished.
(2) Aor. mid. $\sigma \pi \alpha \dot{\sigma} \alpha \sigma \theta a \iota$ is to draw a sword, \&c.

## Exercise 69.

There is flowing a fountain of pure water. There are flowing fountains of pure waters. Their desires have flowed towards these things. It happened that a portion of land (say, something of land) was broken-off. Labours extinguish insolence. The city was terrified at ( $\pi \rho o s, a c c$. ) the tidings ${ }^{7}$. The wall broke-down (aor. 2.

[^63]pass.). They thought that-the place ${ }^{1}$ was already taken. The couch was spread (perf.). We will lay- the country -waste. The country having been laid-waste, the Persians marched-into-theinterior (avaßaivw). The physicians use both cutting and burning. Do not cut the tree. He fears cutting and burning. If you cut ${ }^{u}$ the tree, you shall be punished. The gods gave us the power both of seeing ${ }^{j}$ and of being seen ${ }^{j}$. The bridge broke-down (pass.). The mother has borne a son. Wealth begot insolence. He is lamenting the death of her-who-bore-him ${ }^{\mathrm{f}}$. I will give-a-share of the silver to those who-have-been-wounded ${ }^{\mathrm{f}}$ (aor.). O woman, do not wound your husband. The laying-waste of the land injured Greece. He ordered the boy to run and announce this (say, having run ${ }^{2}$ to announce). The others had run-down to ( $\varepsilon$ ic) the harbour. Do not pollute the purity of your soul. Cyrus was dragged-down from his horse. He drew his scimitar. I will be pure (from) base desires (gen.).

## Vocabulary.

Word-building.]-To cut-down (ката-т́$\mu \nu \omega)$. Harp ( $\kappa \theta a ́ \rho \alpha)$. To play-on-the-harp ( $\kappa \star \theta a \rho i \zeta \omega)$.

## Exercise 70.

Having come thither, you must ${ }^{n}$ die. The (crops) that-had-been cut-down, had-sprung-up ${ }^{3}$. He being-struck (aor.) by some man, went-away and died (say, having gone-away, died) immediately; and he who-struck ${ }^{\mathrm{f}}$ him escaped ( $\left.\delta \iota a \phi \varepsilon v ́ \gamma \omega\right)$. The boy hit the mark. They happened to have drunk ${ }^{4}$ the mess. O boy, you will hit the mark. O boy, do not strike the slave with your whip. The whole race was-extinct ${ }^{5}$. He rushed ${ }^{6}$ (say, sent-himself) against ${ }^{7}$ him. The very faithful servant saw Cyrus fallen (perf. part.). The servant threw-himself-on ${ }^{8}$ his master's body. The bridges brokedown. (Men) say that the harp was an invention of Minerva. He purified the temple of Minerva. Having-added this, he was-off. He is-going to add this.

[^64]
# LESSON LXVIII. 

## (Irreg. Verbs, $\phi, \chi$.)

## Vocabulary.

 burst-asunder ( $\delta \iota a \rho \rho \rho \gamma \nu \bar{v} \mu t$, pass. for intransitive 'burst').
$\phi \varepsilon \rho \varepsilon$ ( $=$ the Latin age), come ; come now.

## Exercise 71.

I am-seen ${ }^{1}$ to know (say, knowing ${ }^{2}$ ) nothing. They carriedhim -out, as-if ${ }^{3}$ dead (perf.); but he had ${ }^{4}$ suffered nothing. Virtue would appear ${ }^{5}$ (aor. 2) to be possible-to-be-taught (neut.: omit to be). The number was greater than that-which-now-appears ${ }^{f}$ (aor. 2). I should bear (aor.) ${ }^{\text {g }}$ old-age cheerfully (say, easily). Come now, let us see what follows (say, the things following) these ${ }^{z}$. You will bear-off (fut. mid.) greater honours than the others. Wherefore ${ }^{5}$, think you (sing.), does he bear reproach? They arrived at ( $\varepsilon i$ ) the city before us (say, 'they anticipated us, having arrived at the city'). I will disembark before you (say, 'I will anticipate you, having gone out from the ship'). I shall rejoice to remember ${ }^{y}$ this true pleasure. Philip was driven-out from ( $\left.\bar{\xi} \xi\right)$ Eubœa ${ }^{6}$. I am-seen to have received (say, having received ${ }^{7}$ ) favour. Even-though some of these men should burst-asunder, Philip was driven-out by me. He swore that-he would go-away (inf. of $\dot{\alpha} \pi-\varepsilon \mu \mu$, without pron.).

## LESSON LXIX.

## Vocabulary.

Word-building.]-Form thing with which one is bound, from $\delta \varepsilon-(\delta \varepsilon-\sigma-\mu \circ$, chain, bond: W. 10. A. 6). One who is bound ; prisoner ( $\delta \varepsilon \sigma \mu \omega \tau \eta \varsigma^{8}$ ). Prison ( $\delta \varepsilon \sigma \mu \omega \tau \eta \rho \iota \nu, \mathrm{W} .7 . \mathrm{A} .10$ ). Belonging to the people; public, from $\delta \tilde{\eta} \mu \circ \varsigma$,


[^65]
## Exercise 72.

The prisoner has been bound with strong chains. Having bound the slave in the public prison, he went-away. Let the unjust judge be bound (perf. imperat.). The prisoner threatens ${ }^{z}$ those ${ }^{\mathrm{f}}$ who have bound him. The wild-beast having been bound (aor. 1), the stags rejoice ${ }^{1}$. He was praised ${ }^{2}$ by the good. The praisers of the good are praised themselves. The boys will laugh ${ }^{3}$. Reverence ${ }^{4}$ the god. If you reverence the gods, you will be happy. The water is very hot. He will give (some) of the bran to the hare. I shall reverence the gods. You ought ${ }^{n}$ not to bind (aor. 1) your (own) father. The Greeks took ${ }^{5}$ the island by a stratagem ${ }^{6}$; and sold ${ }^{7}$ the islanders. O Apollo!

## LESSON LXX.

(1) Necessity (must, should, ought) is expressed by the verbals in $\tau$ ' o os, which thus answer to the participle in dus.
(2) If the verb governs the acc., this acc. may become the nom. to $\begin{aligned} & \text { E } \sigma r i \text {, with }\end{aligned}$
 'virtue should be cultivated ' or 'we should cultivate virtue.'
 ' colendum est virtutem,' is not used by writers of the golden age, with the exception of Varro.
(4) If the verb governs the gen. or dative, the verbal in $\tau$ ' $o \mathrm{~S}$ will be in the neut. gender, and govern the substantive in the case of its verb.



## Vocabulary.

Word-building.]-From ко入áち $\omega$, chastise, form chastising, chastisement (ко$\lambda a \sigma \iota \varsigma, A .15, ~ b)$. Verbal in $\tau \varepsilon \circ \varsigma$, from $\phi \varepsilon \dot{v} \gamma-\omega$, Ay-from ( $\phi \varepsilon v \kappa \tau \varepsilon \circ \varsigma, ~ A . ~ 17) — f r o m ~$ $\phi \iota \lambda \varepsilon \omega$, love ( $\phi \iota \lambda \eta \tau \varepsilon \circ$, A. 17) - from $\pi \lambda \varepsilon \varepsilon \kappa \omega$, weave ( $\pi \lambda \varepsilon \kappa \tau \varepsilon o \varsigma, ~ A . ~ 17) . ~$

[^66]
## Exercise 73.

[Several of the verbs used have fut. mid. See p. 42.]
Let them be chastised with the same chastisements. They will all praise the same old-man. We shall suffer from (dat.) the same disease. O Apollo, I am undone! The boy will walk towards the city. The daughter will sing more-beautifully ${ }^{1}$ than her mother. I will panegyrize the just judge. If ${ }^{u}$ you bid ${ }^{2}$ them, they will be silent. If you had bid ${ }^{2}$ them, they would (now) be silent. We must weave the garland with the same flowers. We must not flyfrom labours ${ }^{3}$. We should-love our father. Fathers should-love their daughters. We should desire the pleasures of virtue.

## LESSON LXXI.

[Correlative Pronouns.]

Demonstrative.
tóvos, so (or as) great ${ }^{4}$, тõog, such ${ }^{5}$, $\tau \eta \lambda i k o s\left\{\begin{array}{l}\text { so (or as) old }{ }^{6}, \\ \text { so (or as) great, }\end{array}\right.$

Relative.
öбos, as (tantus, quantus).
oĩos, as (talis, qualis).
$\dot{\eta} \lambda i ́ r o s$, as.
(1) The pronouns of the demonstrative series are strengthened to express $j u s t$, exactly, as great, \&c., by the addition of $\delta \varepsilon$ or ovtos; those of the relative series by the prefix $\delta \pi$-.


(3) But a strengthened demonstrative may be followed by a simple relative: and vice versá.
(4) The - the, ${ }^{\circ} \sigma \boldsymbol{\sigma} \varphi$ - тобои́т $\psi$.
(5) Utrum - an, $\pi \bar{\sigma} \tau \varepsilon \rho о \nu-\eta$. The forms with $\dot{o} \pi$ prefixed are also dependent interrogatives.

[^67]
## Vocabulary.

Word-building.]-From $\tau \boldsymbol{\lambda} \mu \alpha$, boldness, form to-be-bold ( $\boldsymbol{\tau} \boldsymbol{\lambda} \mu \dot{a} \omega)$. Form verbal from $\tau 0 \lambda \mu a ́ \omega$, to dare ( $\tau 0 \lambda \mu \eta \tau \varepsilon \circ \varsigma$, A. 17). From коvрєv́s, barber, form barber's shop (кovoєĩov, W. 7). Bold ( $\tau 0 \lambda \mu \eta \rho \circ \varsigma$, A. 17). Bold-deed; daringaction ( $\tau 0 \lambda \mu \eta \mu \alpha$, A. 15). Daring, subst. ( $\tau 0 \lambda \mu \eta \sigma \iota \varsigma$, A. 15). To run-through ( $\delta \iota \alpha \tau \rho \dot{\varepsilon} \chi \omega$ ). To sail-round ( $\pi \varepsilon \rho \iota-\pi \lambda \varepsilon \omega$. Aor. $\left.\begin{array}{c}\pi \\ \lambda \\ \varepsilon v \sigma a\end{array}\right)$ See 113 (3), p. 27). To take-up (áva- $\lambda \alpha \mu \beta \dot{a} \nu \omega)$.

I asked ( $\eta \rho o ́ \mu \eta \nu)$.

## Exercise 74.

[The strengthened forms are to be used when there is an accent (such').] Remember that in dependent sentences the optative follows the past tenses.

The power of the gods is such and so-great'. Say as much ( $p l$. ) as' (is) agreeable ${ }^{1}$ to you. Is he such' (a person) as the barber? Is the steward such' (a person) as the baker? Is the baker as-old as the barber? Such ${ }^{2}$ (men) dare all things. These men indeed ${ }^{3}$ are such'. I should not dare to deceive my father. We must dare to speak the truth ${ }^{4}$. Let the boy, being of-such-an age, learn these things. O boy, being so-old, do not admire flatterers. The more pious (they are), the more happy. Is he pious, or not? I asked how-old the boy was. He asked of-what-kind the thing was. Honour is something of-this-kind. From ( $\dot{a} \pi 0$, gen.) this daring-action he was praised. Having lost some few ${ }^{5}$ (men), he conquered the Persians. Brasidas ran-through the Athenians. The ships having sailed-round, took them up. The soldiers went-on-board the ships. The old-women ${ }^{6}$, being of-such-an age, died. They will praise the daring of the boy.

## LESSON LXXIT.

(Correlative Pronouns, continued.)
(1) The interrogatives are of the same form as the relatives with $\pi$ prefixed: but for dependent interrogatives, the forms with $\dot{o} \pi$ prefixed are also very commonly used.


Pl. $\gamma \rho \tilde{\alpha} \varepsilon \varsigma, \gamma \rho a \tilde{\varepsilon} \varsigma: \gamma \rho \alpha \tilde{v} v, \gamma \rho a v \sigma i, \gamma \rho a \tilde{v} \varsigma$.
（2）The indefinites（of any，or some，kind，size，age，\＆c．）are the same in form as the interrogatives：but the accent of two of them is moved to the final syl－

（3）Hence the whole series is

| $\begin{aligned} & (\text { size }) \\ & (q u a n t i t y) \end{aligned}$ | Interrog． тóoos | Indefinite． тooós | Demonstrative． т $\tau о \sigma o ́ \sigma \delta \varepsilon$ тобои̃то乌 | Relative． öros і̇то́тоs |
| :---: | :---: | :---: | :---: | :---: |
| （quality） | $\pi$ oios | Tooós | то⿱̃龰口 тоьо́ $\delta \delta \varepsilon$ тоเoṽтos | otos ómoĩos |
| $\begin{gathered} (\text { age }) \\ (\text { size }) \end{gathered}$ | $\pi \eta^{\lambda i k o s}$ | － | $\tau \eta$ 入íkos $\tau \eta \lambda \iota \kappa о ́ \sigma \delta \varepsilon$ тク入七кои̃тоร | $\dot{\eta}$ 人íkos óт $\boldsymbol{\text { 人íkos }}$ |

（4）Obs．$\pi$ oĩos is very often followed by $\tau i \varsigma: \pi o$ õóv $\tau i \mathfrak{\varepsilon} \sigma \tau \tau \nu$ ；
（5）$\pi \mathrm{o} \delta a \pi o ́ s$ is of－what－country？－which has $\dot{o} \pi o \delta a \pi o ́ s$ for its compound form．

## Exercise 75.

Remember that in dependent sentences the optative follows the past tenses．
Of－what－kind is the affair？He asked of－what－kind the harbour was．How－old are the old－women？They asked how－old the old－ women were．Of－what－size are the mountains？The geometer asked of－what－size the mountains were．What－kind－of produce do they reap？Of－what－kind is the life of bakers？He asked of－ what－kind the life of bakers was．Of what country is the geometer？ I will ask of what country the geometer is．Of－what－size is the giant？I will ask of－what－size the giant is．

## LESSON LXXIII．

The adverbs have also a correlative series．

| Interrog． |  | Indef． | Demonstr． | Relat． |
| :---: | :---: | :---: | :---: | :---: |
| то́тє | when？ | Inclities.) $\pi o \tau^{\prime} \varepsilon$ | то́тє |  |
| $\pi$ กัข | where？ | тои́ |  | oṽ－ö̃ou |
| $\pi$ \％ĩ | whither？ | moí |  | oil－ỗo |
|  | whence？ | $\pi \theta^{\circ} \boldsymbol{\varepsilon} \nu$ | （ $\tau \dot{\prime} \theta \in \boldsymbol{v}$ ） |  |
| $\pi \tilde{\omega} \varsigma$ | how？ | $\pi \dot{\omega}$ s | （ $\tau \dot{\omega} \underline{¢}$ ） |  |
| $\pi \tilde{\eta}$ | in what direction？how？ | $\pi \dot{n}$ | （ $\tau \underline{y}$ ） | $\dot{\eta}$－ |
| $\pi \eta \nu i к a$ | at what time of the day？ | ．．． | т $\downarrow$ ขiка | ض̀viка－ím $\eta$ |

## Vocabulary．

Word－building．］－From－heaven，from oùpavós（oủpavo日sv，A．39）．Home （oıka $\delta \varepsilon$ ）．To－Athens，from＇A $\theta \tilde{\eta} \nu a_{\imath}(' A \theta \dot{\eta} \nu a \zeta \varepsilon$ for＇A $\theta \dot{\eta} \nu a \sigma-\delta \delta$＇，A．40）．At－ Athens（＇A $\theta \dot{\eta} \nu \eta \sigma t$, W，28）．Every where（ $\pi a \nu \tau a \chi o \tilde{u})$ ．At－home（oikot）．There
 At-Megara (Mє $\gamma$ a $\rho \circ$ õ, W. 28).
$\tau \dot{\alpha} \pi 0 \lambda \lambda \alpha \dot{\alpha}$, for the most part.

## Exercise 76.

Remember that in dependent sentences the optative follows the past tenses.
The messenger came from-heaven. When did the soul receive ${ }^{1}$ this knowledge ${ }^{2}$ ? I asked when the soul received this knowledge. He went-away thither. He is come thence. He is setting-out ${ }^{3}$ for-Athens. He lives ${ }^{4}$ for the most part at-Athens. Does he live ${ }^{4}$ at-Athens or Megara? I asked whether he was living ${ }^{4}$ at-Olympia or at-Megara. Whither is the old-woman, being of-such-an-age, setting out? When will you do what you ought ${ }^{5}$ ? Whence are you come? Where is the wise geometer living? I will set-out thither.

## LESSON LXXIV.

(1) Of two the interrogative is $\pi$ ó $\tau \varepsilon \rho o s$; the relative and dependent interrogative, ó $\pi$ ó $\tau \varepsilon \rho o \varsigma$.
 тероя.
a) $\mu \eta \delta_{\delta}^{\prime} \tau \varepsilon \rho \circ \varsigma$ (like $\mu \dot{\eta}$ ) with the imperative, and ' if,' ' in order that,' \& c.
(3) The forms of $\varepsilon \varepsilon \tau \varepsilon \rho \circ \varrho$ often coalesce by crasis with the article when it ends in a vowel: after crasis the vowel is always $\bar{\alpha}$.


## Exercise 77.

(承 Remember that in dependent sentences the optative follows the past tenses.
Of-which-kind (of the two) does it happen ${ }^{6}$ to be (say, being)? The messengers happened ${ }^{6}$ to be present (say, being-present). Which of the (two) boys happened to be present (say, being-present)? Neither. Let neither of the boys go-away. We must fly-from one of these (two) things. Of two beautiful (things), one is the more beautiful. Of-what-country are the boys? Which of these things is the more true?
${ }^{1} \lambda \alpha \mu \beta a ́ \nu \omega$.
${ }^{4}$ סıат ${ }^{\prime} \beta \omega$.
${ }^{2}$ غ่ $\pi \iota \sigma \tau \eta \mu \eta$.
${ }^{5}$ ä $\delta \varepsilon i ̃$.

[^68]
## LESSON LXXV.

(1) oii $\alpha$, properly a perf. from $\varepsilon i \delta i \omega$, see. I have perceired $=I$ know.






P. $\eta^{\eta} \delta \varepsilon \mu \varepsilon \nu$, and $\mathfrak{y} \sigma \mu \varepsilon \nu$.

习ुठ $\varepsilon \sigma \alpha \nu, \quad$ गु $\sigma a \nu$.
(2) ObS. $\kappa \lambda \dot{\varepsilon} \pi \tau \omega, \pi \pi^{\prime} \mu \pi \omega$, and some others, change $\varepsilon$ into o in perf. act.

## Exercise 78.

Remember that in dependent sentences the optative follows the past tenses.
I do not know whither he is setting-off. Do you know what I am-going to do? I know what (á) I learnt. I will soon know where he lives ( $125, N .4$ ). I will soon know whether he is living at-Athens or at-Megara. We ought ${ }^{n}$ not to know base ${ }^{1}$ (things). Do you know, or not? Know that (öt 1 , with indic.) he brought-up two sons. We know these things. I am-come, that I may know the truth. Who in-the-world has stolen the axe?

## LESSON LXXVI.

> (Fut. 3. pass.)
(1) The fut. 3. generally expresses a future action completed and continuing in its effects.
(2) It is obviously the natural fut. of those verbs which, from marking a continued state, are equivalent to a present with new meaning: as, $\kappa \varepsilon \kappa \kappa \tau \eta \mu a t$, I possess ; $\mu \dot{\varepsilon} \mu \nu \eta \mu a \iota$, I remember.

## Exercise 79.

Use fut. 3. in the following Examples.
The prisoner shall be bound ${ }^{2}$. The thing shall be done. The Scythians shall be bound in the public prison. I shall remember this injustice. I will not remember the insolence of the very base Ethiopian. I shall possess those most beautiful things. How-many and what-kind-of things will be left behind? These things shall be wept-for.

[^69]${ }^{2} \delta \varepsilon \varepsilon_{\omega}$ keeps the long vowel in fut. 3.

## A P P E N D I X.

## I. PREPOSITIONS.

 ళ゙vєка, on account of; $\pi \rho o$, before, for
2. With dat.) $\dot{v} \nu$, in; $\sigma \dot{v} \nu(\xi \dot{\jmath} \nu)$, with.
 over.
4. Gen.dat. acc.) à $\mu \not \subset i$, about ; '̇ $\pi i ́$, on, to, against ; $\mu \varepsilon \tau a ́$, with, among, after;


## II. CONJUNCTIONS.



 үáo, for ; öтı, because, that ; غ̇ $\pi \varepsilon$ í, since; $̈ \sigma \tau \varepsilon$, so that; so as. (5) Of purpose:


## QUESTIONS ON THE ACCIDENCE.

§ 2.-Name the mutes with a $p$ sound $(\pi, \beta, \phi)$ : those with a $k$ sound $(\kappa, \gamma, \chi)$ : and those with a $t$ sound $(\tau, \delta, \theta)$. Name the semivowels (The liquids $\lambda, \mu$, $\nu, \rho$-and $\varsigma)$. Name the double letters $(\zeta, \xi, \psi)$. To what is $\zeta$ equivalent ? (To $\sigma \delta$.) To what is $\xi$ equivalent? To any $k$ sound with $\varsigma$.) To what is $\psi$ equivalent? (To any $p$ sound with $\varsigma$.) What are the improper diphthongs? ( $\alpha$, $\eta, \varphi$; that is, $\alpha \iota, \eta \iota$, $\omega \iota$, the $\iota$ being subscript, or written under). Is the $\iota$ of these vowels ever not written below, but in the line? (When capital letters are used, the $\iota$ is still written as a letter ${ }^{1}$.) How is a $\gamma$ pronounced before a $k$ sound or $\xi$ ? (As $n g$.) Is $\tau \iota$ before a vowel pronounced shi, as we usually pronounce $t i$ ? (No.)

By what vowel or diphthong did the Romans express $a_{l}$ ? (of: sometimes ai or $a j$.) $\varepsilon \iota$ ? (Long $i$, or long e.) oı? ( $($ : sometimes $o j$.) ov? (Long $u$.) vt? (yi.) How did the Romans represent the termination os? (By us.) What does $v$ become in Latin words? ( $y_{\text {. }}$ )
Which are the smooth mutes, or tenues? (The first of each of the three sets is a smooth mute: that is, $\pi, \kappa, \tau$.) Which are the middle mutes, mediæ? (The middle one of each set: $\beta, \gamma, \delta$. ) Which are the aspirates, aspiratæ ? (The last of each set: $\phi, \chi, \theta$.) What is meant by changing a mute into its aspirate or its smooth ? (Into the aspirate or smooth mute of the same sound.) Which of the mutes are lip-sounds or labials? (The $p$ sounds.) Which linguals? (The $t$ sounds.) Which palatals? (The $k$ sounds.)

Breathings.]-What words have a breathing over their initial letter? (All that begin with a vowel or diphthong, and those that begin with the consonant $\rho$.) Over which vowel of a diphthong is the breathing marked? (Over the second) What are the marks of the smooth and rough breathings respectively ? (The smooth is a comma: the rough a comma turned the wrong way.) What words always take the rough breathing ? (Those that begin with $v$ or $\rho$.) If two $\rho$ 's meet in the middle of a word, what is done? (A smooth breathing is marked over the first, a rough one over the second.)

Stops.]-Mention the Greek stops. (The comma and full stop are like our own; our semicolon is their note of interrogation; and for semicolon and colon they have only one stop, which is a dot placed in the upper line of the row of letters, as $\dot{\alpha} \nu \eta \rho^{\circ}$ )
§ 3.-Repeat the terminations of substantives (p. 3). Repeat the article (p. 3).
$\S 4$. What is always the termination of the Gen. plural ? ( $\omega \nu$ ). What accent does gen. $\omega \nu$ always take in the first [first and second] declension? (The circumflex.) What does the dat. sing. always end in? (In $\imath$, which is subscript except in the third [ $f f f t h$ ] declension.) What nouns in $\eta s$ take the voc. in $\check{a}$ ? (Nouns in $\tau \eta \varsigma$, national names, and verbal compounds in $\mu \varepsilon \tau \rho \eta \varsigma, \tau \rho \iota \beta \eta \varsigma, \pi \omega \lambda \eta \varsigma$. ) When do feminine nouns in $a$ take gen. in $\eta \mathrm{s}$ and dat. in $\eta$ ? (When $\alpha$ is impure; but the termination $\rho a$ keeps the $\alpha$ throughout.) What is always the quantity of $\alpha$ when the G. is $\eta \varsigma$ ? (Short.) Is $\alpha$, Gen. ac, always long? (Not always, but generally.) When is $\alpha$, Gen. ac, always short? (When the acute is on the last but tuo, or the circumflex on the last but one ${ }^{2}$.) How are you to go through a contracted noun of the first? (To consider the contracted
${ }^{2}$ As, $\mu \alpha ́ \chi a \iota \rho a, ~ \mu о i ̃ \rho a . ~$
termination as the original termination, and decline regularly.) Is there any exception to this ? (Yes; those that end in a, take the alpha forms throughout; those in $a_{\varsigma}$ take the Doric genitive a.)
§6. What vowel appears in every case of the Attic [fourth] declension? ( $\omega$.) When is this $\omega$ subscript? (Wherever the second [third] declension has , whether subscript or not.) What is sometimes the acc. of $\omega \varrho_{\text {? }}$ ? ( $\omega$.)
§ 7. What letters are thrown away before $\sigma_{\iota}$ in the dat. plur. of the third [fifth] declension? (The $t$ sounds and $\nu$.) What is $o \nu \tau \sigma \iota$ to be changed into? (ov $\quad \iota$. ) What $a \nu \tau \sigma \iota$ ? ( $\bar{\alpha} \sigma \iota$. ) What $\varepsilon \nu \tau \sigma \iota$ ? ( $\varepsilon \iota \sigma \iota$.$) What v \nu \tau \sigma \iota$ ? ( $\bar{v} \sigma \iota$.$) To$ what terminations is the acc. $\nu$ confined? (To $\iota \varsigma, v \varsigma, a v \varsigma, ~ o v \varsigma) ~ W h a t ~ n o u n s$. of these terminations take the acc. in $\nu$ only? (Pure ${ }^{1}$ nouns.) When do impure nouns in $\iota \varsigma, v_{\varsigma}$, take accus. in $a$ only ? (When the tone-syllable is the last.) If they are not accented on the last syllable, what is their accusative? (Generally $\nu$; but sometimes both forms.)

Nominative.]-In the third [fifth] declension, how is the nominative to
be found when the root ends in a consonant? (By adding $\varsigma$; and throwing away $t$ sounds and $\nu$ before it.) When the root with the added $s$ would end in $\alpha \nu \tau \varsigma, \varepsilon \nu^{\prime} \tau \varsigma$, ovic, $v \nu \tau \varsigma$, what must be done? (They must be changed into $\bar{\alpha} \varsigma, \varepsilon \iota \varsigma$, ov $\varsigma, \bar{v}_{\varsigma}$ : but $0 \nu \tau \varsigma$ often into $\omega \nu$.) What vowels of the root are changed in the nom. ? ( $\varepsilon, 0$, into $\eta, \omega$.) What terminations do not receive the added $s$ ? ( $\nu, \rho$.$) To what nom. do roots in a \tau$ belong? ( $a$ neut., $a \rho$ or $\omega \rho$.)
Of the Tocatice.]-What terminations form the voc. by throwing off $\varsigma$ from the nom.? (Contracted nouns in $\iota_{\varsigma}, v \varsigma, \varepsilon v \varsigma$ : with $\left.\pi a \tilde{c}_{\varsigma}, \gamma o a \tilde{v}_{\varsigma}, \beta o \tilde{v}_{\varsigma}.\right)$ How is the voc. formed for roots that end in $a \nu \tau, \varepsilon \nu \tau$; that is, for nominatives in $\varepsilon \iota \varrho, a c$ ? (They generally form the voc. by throwing off the final $\tau$ of the root: but of those in $\bar{\alpha} \varsigma$, several have the voc. in $\bar{\alpha}$.) How is the Voc. formed of nouns whose final vowel is $\eta$ or $\omega$ ? (Generally it is the unaltered root; but only if it has the short vowel, $\varepsilon$ or o.) What is the voc. mas. of participles in $\omega \nu, \varepsilon \iota \varsigma, a_{\varsigma}$ ? (The

 back.) Do any nouns that have the long vowel, $\eta$ or $\omega$, in the nom., and the corresponding short vowel in the root, retain the short vowel in the voc.? (Yes, substantices with a final tone-syllable.)
Datire Plural.]-How is the dat. plural formed? (By adding $\sigma \iota$ to the root; or, which comes to the same thing, inserting $s$ before the $\imath$ of the dat. singular.) What further change must be made? ( $T$ sounds and $v$ must be thrown away.) When may the dat. be got by adding $t$ to the nom. sing. ? (When the noun ends in $\xi, \psi$, or $\varsigma$ after a diphthong.) When, after the rejection of $\nu$ and a $t$ sound, a short vowel remains, what is done? (It is lengthened; but $\varepsilon$, o are changed, not into $\eta$, $\omega$, but into the diphthongs $\varepsilon \iota$, ov.)
§ 9.-Adjectires.]-What terminations in os make fem. in a ? (os pure and pos.) Does any termination in os make fem. in $\eta$ ? (Yes; oos, when not poos.) What are the nom. terminations of adjectives in $v \varsigma$ ? ( $v \varsigma, \varepsilon \iota a, v$.$) In \varepsilon \iota \varsigma$ ? ( $\varepsilon \iota \varsigma, \varepsilon \sigma \sigma a$,
 participles, but $\mu \dot{\varepsilon} \lambda a \varsigma$, $\tau \dot{a} \lambda a \varsigma,-a \iota \nu a,-a \nu$.)
 nom. neut. pl. of $\gamma \lambda v \kappa v^{\prime}(\gamma \lambda v \kappa \varepsilon \in \alpha)$.

Give the terminations in os that are generally ' of two terminations': -that is, have os mas. and fem., ov neuter. (Compound adjectives not ending in kos: the
 are declined. [See p. 13, (1).]
$\S 10$. What words suffer syncope? (p. 13. 40.) In what cases do they drop $\varepsilon$ ? What letter is inserted before $\sigma t$ in the dat. plural ? (a.) How is the dat. plural accented? (The inserted $a$ is the tone-syllable, and, being short, takes the acute.) What is the voc. of these words? ( $\varepsilon \rho$, with the accent on the first syllable.) How is ${ }^{\alpha} \nu \dot{\eta} \rho$ declined? (The $\varepsilon$ is dropt, but a $\delta$ inserted between the $\nu$ and the $\rho$.)
§ 11. Comparison of Adjectives.]-What are the general terminations of the Comparative and Superlative respectively ? (Comp. тepog. Superl. $\tau a \tau o s$.$) What$ are the less usual terminations? (Comp. $i \omega \nu$. Superl. $\iota \sigma \tau o \varsigma$.$) How are \tau \varepsilon \rho o c$ and ravos added to adjectives in os, vs? ( $\varsigma$ is thrown away from nom. before the terminations are added.) Is any other change ever necessary? (Yes: if the penult is short, the final $o$ is changed into $\omega$.) How are $\tau$ हpos, tatos, added to the terminations $\eta \varsigma$, हוऽ? (These terminations are changed into $\varepsilon \varsigma$, before $\tau$ छgos or $\tau a \tau o g$ is added.) How are they added to adjectives in as? (To the root.) How are they added to other terminations? (The syllable $\varepsilon \varsigma$, for the $k$ sounds is or $\varepsilon \varsigma$, is first added to the root.). What terminations often take $\tau \omega \nu$, $\tau \sigma \tau \circ$ ? (us and pos.) How are these terminations added ? (vg and pos are first thrown away.)
$\S 12$.-Explain the terminations $\omega$, ove, in comparatives. (They are formed by contraction after the rejection of $\nu: \omega$ from ova, ovc from ov£¢, ovac.) What case or cases then is $\omega$ ? (Acc. sing., mas. or fem.; or nom.pl. neut.) What ovs? (Nom. or Acc. plur. mas. or fem.)
§ 13. The four first Numerals.]—Go through $\varepsilon i \bar{c}$.- $\delta \dot{v} o . — \tau \rho \varepsilon i \varsigma . — \tau \varepsilon \sigma \sigma \alpha \rho \varepsilon \varsigma$, p. 15.
§ 14. Decline the Pronouns ${ }^{1}$ in Voc. 16, p. 15.]-What is the pl. of $\frac{\varepsilon}{\varepsilon} \mu a v \tau o \tilde{v}$ ?

 oṽ̃og? (oṽंol, a $\tilde{v} \tau a t, \tau a \tilde{v} \tau a$.) What is the m. and n . root for the other cases? (тоvт.) The f. root? (гаvт, but G. pl. гоvт.) What pronominal adjectives take
 and ov? (Yes: rocoũтos and тoooṽos.) What is the neut. of $\dot{o}$ avjrós the same? ( $\tau \alpha \dot{v} \tau o ́$, and more commonly $\tau a \dot{v} \tau o ́ v$.$) How is ò av̉zós declined? (The cases of$ the article that end with a vowel coalesce by crasis with the first syllable of
 $\alpha \dot{v} \tau \tilde{\psi}, \& \mathbf{~}$.) What is the difference between $\tau a \dot{v} \tau \eta$ and $\tau \alpha \dot{u} \tau \tilde{\eta}$ with a breathing over it? ( $\tau a v j \tau \tilde{y}$ with a breathing, is for $\tau \tilde{y} a \dot{v} \tau \tilde{\eta}$ : without a breathing, it is the dat. fem. sing. firom oṽ̃oç.) What is $\tau \alpha \dot{v} \tau \alpha \dot{\alpha}$ with a breathing? ( $\tau \dot{\alpha}$ avivá: not


 of its dissyllable forms is $\tau i$, who? accented, and from what does this accent distinguish it? (On the first syllable: it is thus distinguished from those of the indefinite $\tau i c$, any, which are accented on the last.)
§ 15. Verbs.]-Which are called principal tenses? (Pres. Perf. Fut.) Which secondary or historical? (Imperf. Aorists, Pluperf.) To which mood is the augment confined? (To the indicative.) What is the augment of verbs beginning with a consonant? (The syllabic ${ }^{2}$ augment, $\varepsilon_{0}$ ) Of verbs beginning with a vowel? (The temporal augment.) Give the augment of $\varepsilon(\eta)$ : of $a(\eta)$ : of o $(\omega)$ : of short $\iota$ and $v$ (long $\iota$ and $v$ ): of $a v(\eta v)$ : of at ( $\eta$ subscript): of $a$ subscript ( $\eta$ subscript): of ot ( $\psi$ subseript). What vowels and diphthongs are not augmented? ( $\varepsilon, \varepsilon v$, ov- $\eta, \omega, \bar{i}, \bar{v}$.) Is $\varepsilon v$ ever augmented? (Yes: sometimes, by the Attics.) Do they ever augment $\varepsilon \iota$ ? (Yes, in $\varepsilon i \kappa \alpha ́ \zeta \omega$ : imp. クुкк $\zeta_{o v .)}$

What may be the initial vowel or diphthong of a verb which has $\eta$ subscript for its augment? (at or a subscript.) What may be the initial vowel of a verb with aug. $\eta$ not subscript? ( $\alpha$ or $\varepsilon$.)
Reduplication.]-When does the perfect take a reduplication? (When it begins with any single consonant except $\rho$; or with any mute and liquid except $\gamma \nu$, and sometimes $\gamma \lambda, \beta \lambda$.) What is the reduplication ? (A syllable prefixed, made up of the initial consonant of the verb with $\varepsilon$.) If the verb begins with an aspirate mute, what is done? (The smooth mute of the same organ is used in the reduplication.) What prefix does the perfect take when it does not take the reduplication? (The simple augment.) What verbs do not take the redu-

[^70]plication? (Those that begin with $\rho$; with two consonants, of which the second is not a liquid; with $\gamma \nu$;-and some of those that begin with $\gamma \lambda, \beta \lambda$.) Are verbs that begin with $\zeta, \xi, \psi$, augmented or reduplicated? (Augmented; for these are equivalent to two consonants.) Do the moods and participle of the perf. retain the prefix? (Yes: whether it be reduplication or augment.)
What is the augment of a few verbs beginning with $\lambda, \mu$ ? ( $\varepsilon$. .)
Does the pluperf. take an augment? (Yes: but, if the perf. has the augment, it makes no further change.) Is there any peculiarity when the augment is prefixed to $\rho$ ? (Yes: the $\rho$ is doubled.)

Concurrence of Consonants.]-Repeat the table for the mutes. What does this table show with respect to the concurrence of two mutes? [(1) That the second is always a $t$ sound: (2) That the two must always be of the same order of breathing, the former conforming to the latter: and (3) That the $t$ sound will not tolerate another $t$ sound before it.]
N.]-What becomes of $\nu$ before a $p$ sound ? (It passes into $\mu$.) Before a $k$ sound? (It passes into $\gamma$.) Before a liquid? (It is assimilated.) Before $\sigma$ or $\zeta$ ? (It is generally thrown away, but not before $\sigma a \iota$ of perf. pass.)

इ.]-What becomes of $\sigma$ when it would stand between two consonants ? (It is thrown away-and the preceding consonant conformed to the following one.) When a $t$ sound and $\nu$ are both thrown away before $\sigma \iota$, how is the vowel of the syllable changed if short? (It is changed into a diphthong; $\varepsilon$ into $\varepsilon \varepsilon$, o into ov.) How if doubtful? (It is lengthened.) How is the doubling of an aspirate prevented? (By changing the first into its smooth.) Is this done when the first, alone or with $\rho$, is separated from the second by a vowel? (Yes: thus, $\theta \rho \varepsilon \phi$ becomes $\tau \rho \varepsilon \phi$, but when $\phi$ is changed into $\psi$ the aspirate reappears: $\theta \rho \varepsilon \psi$.)
Short Root.]-How may the short root generally be obtained from the longer one? (By changing a diphthong into a simple vowel; a long vowel into its kindred short one; or throwing away one of two consonants.) Is $\eta$ of the long root always $\varepsilon$ in the short root? (No: a.) Of $\zeta$, that is $\sigma \delta$, which letter is thrown away? (ร.) Of $\varepsilon v$, which vowel is thrown away? ( $\varepsilon$.) How must $\varepsilon \iota$ be changed, to get the short root? (Into $\iota$ before a mute, $\varepsilon$ before a liquid.)

Formation of the Tenses.]-What are Barytone Verbs? (Those that end in $\omega$.) Why are they so called? (Because their last syllable has the supposed grace accent, $\beta$ aov̀s róvos: that is, has not the acute.) How are barytone verbs divided? (Into mute, liquid, and pure verbs, according as their characteristic is a mute, a liquid, or a vowel.) What do you mean by their characteristic? (The letter that determines or characterises their conjugation, which is the last letter of the root.)

What verbs belong to the first conjugation of the Eton Grammar ? (Those whose roots end in a $p$ sound or $\pi \tau$.) To the second? (Those whose roots end in a $k$ sound or $\kappa \tau$.) To the third? (Those whose roots end in a $t$ sound.) To the fourth? (Those whose roots end in $\sigma \sigma, \tau \tau$, or $\zeta_{.}$) To the fifth? (Those whose roots end in a liquid.) To the sixth? (Those whose roots end in a vowel.)
What are the only verbs that have the second future in the active and middle? (Liquid verbs.) What verbs have the second future in the passive? (Those that have the second aorist passive.) When the root of the present is as short as it can be, can any second aorist be formed? (Yes; the second aor. passive, which in that voice is sufficiently distinguished from the imperfect by its termination.) Mention some classes of verbs that have no second aorist. (Derivative verbs in $\alpha \xi \omega, \iota \zeta \omega, \alpha \iota \nu \omega, \varepsilon v \omega, \alpha \omega, \varepsilon \omega, o \omega$.)
§ 16. Mute Verbs, including those in $\pi \tau$.]-Give the most important terminations for the $p$ sounds, as they appear after they are appended to the root with its necessary euphonic changes ( $\psi \omega, \phi a, \mu \mu \alpha \iota, \phi \theta \eta \nu$ ) -for the $k$ sounds ( $\xi \omega, \chi \alpha$, $\gamma \mu \alpha \iota, \chi \theta \eta \nu$ )-for the $t$ sounds ( $\sigma \omega, \kappa \alpha, \sigma \mu a t, \sigma \theta \eta \nu$ ). Have mute verbs the termin. $\kappa \alpha$ or $\dot{\alpha}$ in the perfect? (The $p$ and $k$ sounds $\dot{\alpha}$, the $t$ sounds $\kappa \alpha$.) Why is the rough breathing placed over the termination $\dot{\alpha}$ ? (To indicate that the $p$ or $k$ sound must be turned into its aspirate before the termination.) How are roots in $\pi \tau$ to be treated? (Exactly as if they ended in a $p$ sound, except, of course, for the imperfects, which have always the root of the present.) For
what tense is it necessary to know which $p$ sound the verb originally had? (For the second aorist.) Why is it not necessary to know this for the other tenses? (Because all the $p$ sounds are combined in the same way with the other consonants.) Mention some verbs in $\pi \tau$ that have $\beta$ for their true characteristic:
 $\dot{\rho} i \pi \tau \omega, \theta \rho \dot{v} \pi \tau \omega)$. What is $\varepsilon$ of a monosyll. root often changed into in the second aor. ? (Into $a$. $-\tau \rho \varepsilon \pi-\omega, \dot{\varepsilon} \tau \rho a \pi \eta v$.) In what verbs is $\varepsilon$ changed into $a$ in the perf. pass. ? ( $\sigma \tau \rho \varepsilon \phi \omega, \tau \rho \varepsilon \dot{\phi} \phi$, of which the root is $\theta \rho \varepsilon \phi$, and $\tau \rho \varepsilon \pi \pi \omega^{1}$.) Form perf. pass. frum $\theta \rho \varepsilon \phi$. ( $\tau \varepsilon-\theta \rho a \mu-\mu a \iota$.) What is the dipththong $\varepsilon v$ changed into. in the perf. pass. ? (v.) Into what is the $\varepsilon$ of the root sometimes changed in the

§ 17. Werbs in $\zeta, \sigma \sigma, \tau \tau$ : Eton fourth Conj.]-What is the true characteristic of verbs in $\sigma \sigma, \tau \tau$ ? (Generally a $k$, but sometimes a $t$ sound.) What is the true characteristic of verbs in $\zeta$ ? (Generally $\delta$, but sometimes $\gamma$.) Mention some verbs that form their tenses as if the roots ended in $\gamma \gamma$. ( $\kappa \lambda \alpha^{\prime} \zeta \omega, \pi \lambda \alpha^{\prime} \xi \omega$, $\sigma \alpha \lambda \pi i \zeta \omega, \& e$.
§ 18. Liquid Verbs.]-From what root are all the tenses of liquid rerbs formed, except the pres. and imperf.? (From the short root.) What is the fut., act. and mid., of liquid rerbs? (The second future.) What peculiarity is there in the aor. act. and mid.? (It is without c.) Is the vowel of the short root altered in these tenses? (Yes: the rowel is lengthened, and for this purpose $\varepsilon$ is changed into $\varepsilon \iota ;$ a into $\eta$.) Is a always changed into $\eta$ ? (No: those in patvw, with some others in atv $\omega$, make aor. 1. $\bar{a} \nu a$. .) Is $\varepsilon$ of the short root changed in any other tenses? and if so, into what, and in what tenses? (Yes: it is often changed into $a$, in the second aorists, and in perf. pass. and aur. 1. pass.) What peculiarity is there in some rerbs in $\iota \nu \omega, \varepsilon \iota \nu \omega, v \nu \omega$ ? (They drop $\nu$ in the perfects, act. and pass., and aor. 1. pass.) Of the verbs in $\nu / \omega$ that retain the $\nu$, how is the perf. pass. furmed? (Most of them change $\nu$ into $\varsigma$ : but some change it into $\mu$, and some reject the $v$, the preceding rowel being long.) What must be remembered with respect to the 2nd sing. of these perfects? (That in all of them the $\nu$ will reappear before $\varsigma$.) Give the perf. of $\mu \varepsilon \varepsilon \nu \omega$ : ( $\mu \varepsilon \mu \varepsilon \quad \imath \eta \kappa \alpha$, as if

§ 19. Pure Verls.]-How must the root of pure verbs be altered, before $\sigma \omega$, $k \alpha$, $\mu a \iota, \theta \eta \nu$, are added ? (The final vowel must generally be lengthened; both $\varepsilon$ and $\alpha$ into $\eta$.) If the final vowel is $\alpha$, is it always changed into $\eta$ ? (No: $\bar{a}$ is kept if the letter before $\alpha$ is one of those in the word $\rho \varepsilon$. .) Give the futures of
 in the fut. \&c. ? (Yes.) What are the terminations of the perf. pass. and aor. 1. pass. for pure verbs that retain $\varepsilon$ or short $a$ ? ( $\sigma \mu a l, \sigma \theta \eta \nu$.) Mention some
 the perf. of $\pi a v \dot{v} \rho \mu a \iota$ ? ( $\pi \dot{\varepsilon} \dot{\varepsilon} \pi a v \mu a \iota)$-the aor. 1. pass. ? ( $\varepsilon \pi a v \dot{v} \theta \eta \nu$.)
§ 20. Perfect II.]-From what ront is the perf. 2. formed? (From the short root.) With or without change? (With change.) Into what are $\alpha, \varepsilon, \iota$, of the short root changed? (Into $\eta_{i}, o, o l$ respectively.) What rerbs retain the root of the pres. in perf. 2? (Those which have $\varepsilon v$ in root of pres.) How do some verbs that have $\varepsilon$ lengthened by position in the root of pres. form perf. 2 ? (From root of present; changing $\varepsilon$ into o.)
§ 21. Attic Future and Attic Reduplication.]-When $\sigma \omega$ is preceded by a short vowel, what change takes place in the Ionic dialect? (The s is dropt.) What further change takes place in the Attic dialect ? (The two rowels are contracted.) Give the Attic futures of $\tau \varepsilon \lambda \hat{\varepsilon} \omega, \beta_{\iota} \beta \dot{\alpha} \xi \omega$. ( $\tau \varepsilon \lambda \tilde{\omega}, \beta_{\iota} \beta \tilde{\omega}$.) Go through them. [See note, p. 26.] If 1 precedes $\sigma \omega$, and therefore no contraction is possible, what is the Attic future? (The $\omega$ is circumflexed, as if a contraction had taken place, but the $\iota$ retained.) Give the Attic fut. of voui $\boldsymbol{\xi}_{\omega}(\nu$ о $\mu \stackrel{\omega}{\omega})$. When is the penult of $a \sigma \omega, \iota \sigma \omega, v \sigma \omega$, always short? (When they come from rerbs in $\zeta \omega$, $\sigma \sigma \omega$, or $\tau \tau \omega$ ). What is the Attic reduplication? (The initial rowel and consonant of a verb beginning with a vowel, which is prefixed to the temporal augment.)

With what change is this often accompanied ? (With the shortening of the penult.) What verbs in $\varepsilon$ é have $\varepsilon v$ in the fut. or its derivatives? (Six verbs, all of which describe gentle motion: " $\pi \lambda \lambda^{\prime} \omega$ sail, $\theta^{\prime} \omega$ run, $\pi \nu^{\prime} \omega \omega$ blow, $\dot{\rho} \dot{\varepsilon} \omega$ flow, $2 \varepsilon \in \omega$ suim, $\chi^{\frac{\varepsilon}{\varepsilon}} \omega$ pour.) What verbs in at $\omega$ or $\bar{\alpha} \omega$ take $a v$ in the fut.? (אaí $\omega$ burn, к入ai $\omega$ weep.)
§ 22. Moods and Persons.]-Give the terminations of the Moods for the Active. [See Table, 115, p. 27.] What are the terminations of the infin. and partic. of the perf. act.? ( $\varepsilon v a \iota$, with acute on the $\varepsilon$; and $\omega \varsigma$, with the acute.) What moods are wanting in the fut.? (The imperative and subjunctive.) Give the terminations of the moods for the pass. and mid. [118, p. 28.] How are the opt. and subj. of the perf. pass, generally supplied ? (By the opt. and subj. of عival, to be, with the perf. particip.) Give the general forms of the persons. [118, p. 28.] What difference is there in the dual and plural of the principal and historical tenses? (The principal tenses have third dual ov; the historical, third dual $\eta v$, in all voices. In the act. 3 plur. has $\sigma \iota$ in the principal, $v$ in the historical tenses. In the pass. 3 plur. $\nu$ val for the principal, $\nu \tau 0$ for the historical tenses.)
§ 23. Peculiarities of Augment.]-What compound verbs take the aug. at the beginning? (Those whose first factor is a noun or $a$.) When is the aug. in the middle, $i . e$. before the verb ? (When the first factor is a prepos. or $\delta \dot{v} s, \varepsilon \bar{v}$. .) If the preposition ends in a vowel, is the vowel elided? (Yes: except in $\pi$ € $\rho$ i, $\pi \rho o$ ó, and sometimes $\dot{\alpha} \mu \phi \dot{i}$ : the o of $\pi \rho_{0}{ }^{\prime}$ is often contracted with the following vowel.) When is the aug. placed before $\delta \dot{v} s$, $\varepsilon \tilde{v}$ ? (When the ver begins with $\omega$, $\eta$, or a consonant.) When is the aug. placed before the preposition? (When it is closely joined to the verb by elision; or the simple verb is out of use.) Mention

 verbs beginning with oc take no aug.? (oikovộ́c, oivów, oíarpéc.) What verbs

 take, in Anom. Verbs.) What verbs beginning with a vowel prefix $\varepsilon$ as aug. ? ( $\dot{\alpha} \lambda i \sigma \kappa \omega$ in $\dot{\varepsilon} \bar{a} \lambda \omega \nu ; \ddot{\alpha} \gamma \nu \bar{v} \mu t, \dot{\omega} \theta^{\prime} \dot{\varepsilon} \omega$ ). Mention some perfects that do the same.


 $\mu \eta \nu$.)
§ 24. On the Terminations.]-Which 3rd plural of the imperat. is the more common in Attic Greek? (ov $\tau \omega \nu, a \nu \tau \omega \nu$.) What optative is there besides o $\mu \boldsymbol{\mu}$ ? (oin $\nu$ in fut. 2. and contracted verbs.) Go through oom $\nu$. (Note 2, p. 30.) What opt. is there instead of a $\mu \mathrm{t}$ ? (The Aolic Aor. in $\varepsilon \iota a$.) In which persons is this the more common form? ( $\varepsilon \iota a c$, , $\varepsilon \varepsilon-\varepsilon \iota a \nu$.) What is an Old-Attic term. of pluperf.? ( $\eta, \eta \varsigma$, from Ion. $\varepsilon a, \varepsilon \alpha c$.) What were originally the second persons from $\mu \alpha \iota, \mu \eta \nu$ ? ( $\sigma \alpha \iota, \sigma 0$, from which $\varsigma$ was dropt, and the vowels contracted.) What is $\varepsilon \alpha \iota$, for $\varepsilon \sigma \alpha \iota$, contracted into besides $\eta$ ? ( $\varepsilon \iota$. ) In what tenses is the second person often $\varepsilon \iota$ ? (In fut. 2. mid.) In what words is $\varepsilon \iota$ the only form in use ?
 ( $\mu \varepsilon \sigma \theta o v, \mu \varepsilon \sigma \theta a$.) When are the forms for 31 plur. perf. and pluperf. passive unmanageable? (When the root does not end in a vowel.) How do the Ionians form these persons? (By changing $\nu$ into $\alpha$, aspirating the characteristic for the $p$ and $k$ sounds.) Is $\varepsilon \varepsilon \varepsilon \nu$, or $\varepsilon \emptyset \sigma \sigma \nu$, the more usual 3 d plur. optat. of the
 ย $\tau \tau$.)

Contraction of Verbs.]-Give the rules for the contraction of verbs in $\varepsilon \omega$. ( $\varepsilon \varepsilon$ becomes $\varepsilon \iota$; $\varepsilon \circ$, ov; and $\varepsilon$ is thrown away before long vowels and diphthongs)of verbs in $\alpha \omega$. ( $a$ before an $\varepsilon$ sound is long $a$; before an $o$ sound, $\omega$ )-for $o \omega$. ( 0 before a short vowel becomes ov; before a long one, $\omega$; but it disappears before ot, ov.) Is there any exception to this rule? (Yes: with $\varepsilon \varepsilon$ of the indic. and $\eta$ subscript of the subj., it is contracted into oo.) What pure verbs leave the vowels open in some of their persons? (Pure verbs with a monosyllabic root
leave the vowels open, except before $\varepsilon$, $\varepsilon$..) What verbs contract $a \varepsilon$ into $\eta$ ?


On the Conjugation of the Perf. Pass. "See 129, p. 36; and Lesson XXXIX. p. 84.]-What person do the first dual and plur. follow? (The first singular.) What does the 2nd sing. follow? (The first future.) What do the second and third dual, and the second plural follow? (The aor. 1 pass.; for, since the $\sigma$ of $\sigma \theta \varepsilon$ disappears between two consonants, the termination is virtually $\theta$.) What will the consonant before $\tau a \iota$ be in the second sing. ? ( $\pi, \kappa, \sigma$ respectively for the $p, k$, and $t$ sounds: and the final liquid of the root for liquid verbs.)
$\S 25$. Verbs in $\mu$ l.]-To what tenses is the peculiarity of these verbs confined? (To the pres., imperf., and aor. 2.) From what are verbs in $\mu \mathrm{c}$ formed? (From simpler, generally monosyllabic roots.) How are they formed? (The vowel is lengthened, and either simple $\iota$ before double consonants, or $\iota$ with the initial consonant of the root, prefixed; the smooth being of course used for the aspirate. The termination $\mu \tau$ is then added.) Is any other alteration of the root ever made? (Yes: $\nu v$ or $\nu \nu v$ is sometimes added to it.) From what roots do $\tau i \theta \eta \mu$, $\delta i \delta \omega \mu$, ${ }^{\prime} \sigma \tau \eta \mu \mu$, $\delta \varepsilon i \kappa \nu v \mu$, respectively come? ( $\theta \varepsilon, \delta 0, \sigma \tau \alpha, \delta \varepsilon \iota \kappa$.) Go through the terminations of the moods. (136, p. 37.) Go through the moods themselves. ( 140, p. 38.) Give the terminations of the tenses. ( 138, p. 37.) Go through $\tau i \theta \eta \mu \ell$, $i \sigma \tau \eta \mu$, $\delta i \delta \omega \mu$, $\delta \varepsilon i \kappa v v \mu$. ( 139, p. 37.) Go through the

 $\delta i \delta \omega \mu t$ (139, p. 37). What other imperf. has it? ( $\dot{\delta} \delta \dot{\delta} \delta o \nu=\dot{\varepsilon} \delta i \delta o v v$, as if from $\delta_{i} o o_{0} \omega$.) Go through aor. 2. of $\tau i \theta \eta \mu t$-of $i \sigma \tau \eta \mu t$-of $\delta i \delta \omega \mu \iota$ (139, p. 37). Go
 $\sigma \tau \tilde{\omega}, \delta \tilde{\omega}$ gone through in the same way? (Yes: $\sigma \tau \tilde{\omega}, \sigma \tau \tilde{\eta} ; ~ \delta \delta \tilde{\omega}, \delta \tilde{\omega} s, \delta c$.). Go
 verbs in $\mu \iota$ ? (One as if from verbs in $\varepsilon \omega, a \omega, o \omega, v \omega — \tau i \theta \varepsilon \varepsilon$, í $\sigma \tau \eta, \delta i \delta o v, \delta \varepsilon i \kappa v \bar{v}$.) What form of imper. aor. 2. occurs in compound verbs? ( $\sigma \tau \bar{a}$ for $\sigma \tau \tilde{\eta} \theta \iota$. )
 $\mu a t$. (144, p. 38.) Have these verbs any opt. and subj. of the present tense besides those set down? (Yes: $\tau i \theta \eta \mu \tau$, $\delta i \delta \omega \mu \iota$ have forms in o $\tau \mu \eta \nu$, $\omega \mu a \iota^{1}$, as if from $\tau i \theta \omega, \delta i \delta \omega$.) Has io $\sigma \tau \eta \mu \iota$ any such form? (Not in the subj.: but a simi-

 $\tau \alpha \iota, \&$ c. regular: as in 118, p. 28.) Go through $\varepsilon \tau \tau \theta \dot{\varepsilon}-\mu \eta \nu$, $i \sigma \tau \alpha \dot{\alpha}-\mu \eta \nu$, $\varepsilon \delta \delta \delta \delta o ́-\mu \eta \nu$,
 $\varepsilon \varepsilon \varepsilon \sigma \sigma 0$, $\varepsilon \dot{\delta} \delta \sigma \sigma o$ ). Does $\varepsilon \sigma \sigma \alpha \dot{\alpha} \mu \eta \nu$ occur? (No.) Give the remaining tenses of $\tau i \theta \eta \mu \iota$, $\delta i \delta \omega \mu$, ${ }^{i} \sigma \tau \eta \mu$, and ${ }^{i} \eta \mu$. ( $146, \mathrm{pp} .39$ and 40.) Mention some anomalous
 meanings is í $\sigma \tau \eta \mu \iota$ divided? (Between 'stand' and 'place.') Which tenses of

 throughout)-in the mid.? (sometimes to place myself; sometimes to place, to erect; which is the only meaning of aor. 1, mid.) Explain the forms $\varepsilon \sigma \sigma \tau \breve{\mu} \mu \eta \nu$,

 G. $\dot{\varepsilon} \sigma \tau \tilde{\omega} \tau \circ \varsigma, \dot{\varepsilon} \sigma \tau \dot{\omega} \sigma \eta \varsigma, \dot{\varepsilon} \sigma \tau \tilde{\omega} \tau 0 \varsigma, \& c$.)
(Accentuation.)

1. The syllable on which the accent stands is called the tone-syllable, and is said to have the tone.
2. The last syllable but one is called the penult; the last but two, the antepenult.
3. An accent that stands as near the beginning of the word as it can, is called

[^71]a fore-accent; one that stands as near the end as it can, a hind-accent; the acute on the last but one, a middle-accent.
4. Words are oxytone, paroxytone, or proparoxytone, according as the acute stands on the last syllable, the penult, or the antepenult.
5. A word is a perispomenon, or properispomenon, according as the circumflex stands on its last syllable or on its penult.

What are the only unaccented words? (The cases of the article that begin
 accented? (Yes: $\dot{\omega} \varsigma, ‘ a s$, ' is accented when it follows its word: ©̈s, 'thus,' is always accented.) Is oú ever accented? (Yes: when it stands by itself in a denial ; or follows its word.)

What are the only syllables which can have the tone? (The three last.) Can the circumflex stand on the antepenult? (No.) When only can either accent stand as a fure-accent? (When the last syllable of the word is short.) What diphthongs are considered short as far as accentuation is concerned? (at, ot, except in the optative.) Over what syllables only does the circumflex stand? (Over syllables long by nature.) If the last syllable is a tone-syllable, what is generally its accent? (The acute.) What exceptions are there besides contracted syllables? (The genitives and datives of the two first declensions: adverbs in $\omega \varsigma$ : the voc. of nouns in $\varepsilon \dot{v}$, and some monosyllabic words.) If the tonesyllable of such a word as $\chi \varrho \eta \mu a ̆$ be the first syllable, that syllable being long by nature, what must its accent be? (The circumflex : $\chi \rho \tilde{\eta} \mu \alpha$.)

Changes, de. of Accent in continued discourse.]-How are oxytones marked in continued discourse? (With the accent drawn the other way, thus ['] ${ }^{2}$ ). When does an oxytone continue oxytone in a sentence? (When it forms the last word of it.) What are enclitics? (Little words, which throw back their accent on the preceding word.) What words are enclitic ? (The oblique cases of the personal pronouns ${ }^{3}$ : the pres. indic. of $\varepsilon i \mu i, I$ am ; $\phi \eta \mu i, I$ say; except the 2 d sing.: the
 $\theta \dot{\eta} \nu, \nu \dot{v}, \nu \dot{v} \nu, \pi \varepsilon, \rho, \rho \dot{\rho} \dot{a}$.) When does an enclitic throw its accent on the final of the preceding word? (When the preceding word has a fore-accent ${ }^{4}$ ). When does an enclitic lose its accent? (When the preceding word has a middle or hind accent.) Is there any exception to this rule? (Yes: dissyllable enclitics retain their accent after a middle accent.) If an oxytone is followed by an enclitic, should the acute be written as the grave? (No.) When do enclitics retain their accent? (The personal pronouns retain it after a preposition: ${ }^{\prime} \sigma \tau \iota$ retains it, but on its first syllable, when it stands emphatically for ' there is,' 'there exists ${ }^{5}$,'
 an apostrophised particle precedes the enclitic, would it retain its accent? ( $\mathrm{Yes}^{6}$.)

Change of Accent in the Declensions.]-When a long final syllable of a gen. or dat. is the tone-syllable, what accent does it take, and what results from this? (It takes the circumflex: and hence oxytones become perispomenons in the genitives and datives of the first declension.) What case of the first declension [Eton first and second declensions] is always a perispomenon? (The gen. plural.) Are there any exceptions? (Yes: the genitives of $\chi \rho \eta$ 向 $\sigma \eta \mathrm{c}$ usurer, á申ú $\eta$ anchovy, غ̇t $\eta \sigma i i_{1}$ the Etesian winds.) When an accent can no longer stand, from the final having become long, what must be done? (The word must take the middle accent.) If the final of a paroxytone, with penult long by nature,

[^72]becomes short, what must be done? (The acute must be changed into the circumflex ${ }^{1}$.)

Second Declension (Eton third).]-What changes are here necessary? (Exactly the same as in the first [first and second] except that the gen. plur. is not necessarily circumflexed.)

Third Declension (Eton fifth).]-How is the accent changed in monosyllabic words? (The final is the tone-syllable of all genitives and datives ${ }^{2}$.) Are there any exceptions? (Yes:
$\delta \dot{\alpha} \dot{\delta} \omega \nu, \delta \mu \dot{\omega} \omega \nu, \pi a i \delta \omega \nu, \theta \dot{\omega} \omega \nu$,
$\phi \dot{\omega} \dot{\partial} \omega \nu, \phi \dot{\omega} \tau \omega \nu, \omega ँ \boldsymbol{\omega} \tau \nu$, T $\rho \dot{\omega} \omega \nu$.

How are monosyll. participles accented? (On the root.) How is $\pi \tilde{a} c$ accented? (Gen. and dat. plural are accented on the root ${ }^{3}$.) Does the accent of polysyllabic words undergo any but the necessary changes? (No: the accent remains on the same syllable as long as it can.)

Accent of Act. Voice: p. 31, side.]-What is the general rule? (That the accent is as far back as possible.) What tenses are always accented on the penult ? (The infinitives of aor. 1. and perf., and 3 sing. opt. in ol, at.) What parts of the verb are oxytone? (The participles of the perf. and aor. 2.) What part of the verb is circumflexed on the last syllable? (The infin. aor. 2, and all the long final syllables of the fut. $2 .{ }^{4}$ ) Mention some imperatives that are


Accent of Passive and Middle.]-What is here, too, the general rule ? (That the accent is as far back as possible.). When is the accent always on the penult? (In the infinitives of perf., aor. 2. mid., the passive aorists, and the perf. participle.). How are the subj. and participles of the pass. aorists accentuated? (The subjunctive has the final syll. circumflexed in the sing., the penult in dual and plural: the participles are oxytone.) How is ov of imperat. mid. accentuated? (Circumflexed: but in the dual and plural the accent is thrown back.)

Accentuation of Verbs in $\mu \mathrm{c}$.]-Do these differ, in point of accentuation, from verbs in $\omega$ ? (Not essentially: of infinitives in vat, the penult is the tonesyllable ${ }^{5}$ : the participles in $\varsigma$ are oxytone.) How is the subj. active accented ? (It takes the circumflex as having arisen from contraction.)

[^73]
## TABLE OF DIFFERENCES.

a. I am come to do it. I came to do it.
b. To suffer punishment.
c. Too wise to be deceived.
d. The surface is smoother than that of, \&c.
e. I am come to shut, \&c.

I sent a man to-do-it.
f. He who does.

Of him who-does.
Of those-who-do, \& c,
g. $\left\{\begin{array}{l}\text { I would not do. }\end{array}\right.$
g. $\{$ I should not do.
h. $\left\{\begin{array}{l}\text { I would have done it. } \\ \text { I should have done it. }\end{array}\right.$
i. To lead by the hand.
j. Knowing (participial substantive). Of knowing.
To knowing, \&c.
k. The rhinoceros has $a$ hard skin.

1. I will not go before you come.
m. I may do it.

I might have done it.
n. I ought to do.

I must do.
I ought to have done it.
o. The same.

Himself, herself, \&c.
Himself, herself, itself, with a noun.
p. Every city.

The whole city ; all the city.
q. The rest of the country.
r. My friend and my father's.
s. (1) This.

I am come, that I may do it (subj.).
I came that I might do it (opt.).
To give justice. ( $\delta i \delta \omega \mu$ - $\delta i к \eta$.)
Wiser than ( $\bar{\eta})$ so-as ( $\ddot{\omega} \sigma \tau \varepsilon$ ) to-bedeceived.
The surface is smoother than the of, \& c .

I sent the (man) about-to-do-it, $\tau$ ò $\pi о \iota \eta ́ \sigma о \nu \tau \alpha$.
the (man) doing, ó $\pi \rho \alpha ́ \tau \tau \omega \nu$.
of the (man) doing, roz $\pi \rho$ а́т $\tau о \nu \tau о \varsigma$.
of the (men)doing, $\tau \tilde{\omega} \nu \pi \rho \alpha \tau \tau o ́ \nu \tau \omega \nu, \& c$. $\not{\alpha} \nu$, with optative. (оv̋ $\alpha ̀ \nu \pi \rho \alpha ́ \tau \tau о \iota \mu \iota$.)
$a ̈ \nu$, with indic. of aorist. ( $\left.\begin{array}{c}\varepsilon \\ \pi\end{array} \rho a \xi a a ̈ \nu.\right)$
to lead of the hand: gen. without preposition.
to-know: тò $\gamma \nu \tilde{\omega} \nu a \iota$.
of to-know: $\tau 0 \tilde{v} \gamma \nu \tilde{\omega} \nu a \iota$.
to to-know : $\tau \tilde{\psi} \gamma \nu \tilde{\omega} \nu a l, \& \mathrm{c}$.
The rhinoceros lias the skin hard.
I will not go $\pi \rho i v \hat{a} \nu \nu$ है $\lambda \theta \eta \eta_{s}(s u b j$.).


$\delta \varepsilon \tilde{\imath} \mu \varepsilon \pi 0 \iota \varepsilon \tau ̃ \nu: o r, \chi \rho \dot{\eta} \mu \varepsilon \pi 0 \iota \varepsilon \tau \nu$.

ó av̉тós.
in nom. av̉тós.
av̇тós in agreement.

$\pi \tilde{a} \sigma a \pi o ́ \lambda \iota \varsigma$.
$\pi \tilde{a} \sigma \alpha \dot{\eta} \pi o ́ \lambda \iota \varsigma$.
$\grave{\eta} a ̈ \lambda \lambda \eta \chi \dot{\omega} \rho a$.
My friend and the of my father (friend understood).
 or ő ó $\varepsilon \dot{o}:$ or, $\dot{\delta}$-ő $\delta \varepsilon$, \} between.
（2）That．
t．His：－their．
His own：－their own．
u ．If I have any thing，I will give it．
If he should have（or，were to have） any thing，he would give it．
v．If I had any thing，I would give it．
w．If I had had any thing，I would have given it．
x．Whereas you may，\＆c．
 aข̉тoṽ：aย̉т $\omega$ ข．
ó ย̇avтоข̃：ò ย̇avт $\mathfrak{c} \nu$ ．
（1）＇if＇to be translated by $\varepsilon$ ह́a $\nu$ with subj．
（2）＇if＇to be translated by $\varepsilon i$ with optative：the other verb（＇would gice＇）to be in optative，with $a \partial \nu$ ．
＇if＇to be translated by $\varepsilon i$ ：both verbs in imperf．indic．The second with ẩ $\nu$ ． ＇if＇to be translated by $\varepsilon i$ ：both verbs in $a 0 r$ ．indic．The second with $\stackrel{a}{ } \nu \nu$ ． ย̇彑óv；neut．part．from $\mathfrak{\xi \xi} \xi-\varepsilon \sigma \tau \iota$ ，here used absolutely in nom．

Some verbs that govern the gen．
y．Remember．
Forget．
Care for，have any regard for．
Hold cheap．
Despise．
Spare．
Desire．
Aim at．
Master．
Overcome．
Get the better of；surpass．
Accuse，charge．
Condemn．
> $\mu$＇́ $\mu \nu \eta \mu a \iota$ ．
> غ̇ $\pi \iota \lambda a \nu \theta$ á $\nu о \mu a \iota$.
> кйборає．
> ò $\lambda \iota \not \subset \omega \rho{ }^{2} \dot{\varepsilon} \omega$ ．
> катафооиє́ $\omega$ ．
> фкі́ораи．
> $\dot{\varepsilon} \pi \iota \theta v \mu \varepsilon \varepsilon^{\prime} \omega$ ．
> бтоха́לодаь．
> $\kappa \rho a \tau \varepsilon ́ \omega$ ．
> $\pi \varepsilon \rho \iota \gamma i ́ \gamma \nu o \mu a \iota$ ．
> $\pi \varepsilon \rho і є ц \mu$.
> катך $о \rho \varepsilon ์ \omega$ ．
> катауьуขш́бкш．

Some verbs that govern the dat．
z．Threaten．
Associate with，keep company with． Follow．
Envy，grudge．
To meet，fall in with．
Blame．
Find fault with，rebuke．
Scold，rail at，speak calumniously of．
Accuse of，charge with，blame．
Plot against．
Fight with．
Contend or dispute with．
Am angry with．
Am in a passion or rage．

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a่ \(\pi \varepsilon \lambda \varepsilon \varepsilon^{\prime} \omega\).
\(\dot{\delta}^{\mu} \mu \bar{\lambda} \lambda \dot{\varepsilon} \omega\).
\(\varepsilon \pi о \mu a\).
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ย̇ข \(\tau v \gamma \chi \alpha ́ \nu \omega\).
\(\mu \varepsilon ́ \mu ф о \mu а є\).
```




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\(\varepsilon \quad \gamma \kappa \alpha \lambda \lambda^{\prime} \omega^{2}\).
غ่ \(\pi \iota\) ß०v入ぇv́ \(\omega\).
на́хона.
\({ }^{\boldsymbol{\varepsilon}} \rho \boldsymbol{\rho} \boldsymbol{t}_{\boldsymbol{\xi}} \omega\).
ópyí̌оца.
\(\chi a \lambda \varepsilon \pi \alpha i \nu \omega\).
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[^74]
## THE RESOLUTION

OF

## CONTRACTED SYLLABLES.

$$
\begin{aligned}
& \bar{\alpha}=\alpha \alpha, \alpha \varepsilon, \alpha \eta . \\
& \alpha=a \ddot{i}, \alpha \varepsilon \iota, \alpha \eta . \\
& \tilde{\alpha}=\varepsilon \alpha . \\
& \eta=\eta \varepsilon, \varepsilon \alpha . \\
& \eta=\varepsilon \alpha \iota, \varepsilon \eta, \eta \ddot{i} . \\
& \bar{\iota}=\imath i, \iota \alpha, \iota \varepsilon . \\
& \omega=\alpha o, \alpha \omega, a o v, \varepsilon \omega, o \alpha, o \eta, o \omega, \omega a . \\
& \omega=\alpha o \iota, \omega \ddot{i} . \\
& \alpha \iota=o \alpha \iota . \\
& \varepsilon \iota=\varepsilon \varepsilon, \varepsilon i, \varepsilon \varepsilon \iota . \\
& o \iota=\varepsilon o \iota, o \ddot{,}, o \varepsilon \iota, o \eta, o o \iota . \\
& o v=o o, \varepsilon o, \varepsilon o v, o \varepsilon, o o v . \\
& \bar{v}=v a, v \varepsilon, v \eta, v i ̈ . \\
& v \iota=v i .
\end{aligned}
$$

## I N D E X．

（1）If there is only one reference，it is to the page：if two，the first is to the page，the second to the paragraph．
（2）L．stands for Lesson；N．for Note；P．for Paradigms．
（3）irr．stands for irregular：the word must be referred to in the lists．
（4）The pupil must consult the article referred to for the declension or con－ jugation，\＆e．

E⿴囗十⿱宀⿰夕㔾一𧰨刂 Obs．Look under＇am＇for adjectives，phrases，\＆e．with to be．

## A．

Accuracy，áкрїßєıa， 106.
Accurate，ảkоīpŋs， 63.
Accurately，áкоїß $\beta \omega, 106$.
Acquire，ктаоцаı， 101.
Acquiring，$\kappa \tau \eta \sigma \iota \varsigma, 101$.
Acquisition，ктๆбוৎ， 101.
Action，$\pi \rho \tilde{a} \xi \iota \varsigma, f .11, a$ ．
Add，$\pi \rho \circ \sigma \tau \iota \theta \eta \mu, 99$.
Administer aid，$\varepsilon \pi \iota \kappa o v \rho \varepsilon \omega$（dat．）， 103.
Admire，$\theta a v \mu a \zeta \omega$, 32．with fut．mid．
after p．87．（See 42，l5l．）
Adorn，$\kappa о \sigma \mu \varepsilon \omega, 85$. N．
Æneas，Aivelas， 57.
Affair，$\pi \rho a \gamma \mu a, 8, \mathrm{P}$ ．
Against， $\begin{gathered} \\ \pi i \\ \text { ，acc．} 111 .\end{gathered}$
Aged，$\gamma$ £，atós or $\gamma \eta \rho a i o ́ s(p .97,1 \mathrm{v}), 12.$.
Agreeable，$\phi$ i入os（96，17）， 123.
Agricultural，$\gamma \varepsilon \omega \rho \gamma \iota \kappa$ ќs， 12.
Aim，oкo兀os， 109.
All，$\pi a \varsigma, 13 . \dot{\alpha} \pi a \varsigma, 113$.
Alone，$\mu$ ovos，12， 38.
Already，$\eta$ jo $\eta$ ．
Also，кaí， 114.
$\mathrm{Am}, \varepsilon i \mu i, 40$ ．［sometimes corr．，\＆c．of रเүvоцая，112．］
Am able，סvvaرat．See 79 （6）．
－alive，$\zeta \alpha \omega, 116,(1)$ ．
－
Am anxious about，$\kappa \eta \delta о \mu \alpha 1$ ，and $\kappa \varepsilon \kappa \eta$－ ठ $a, 26$ ．
－ashamed，cioरvvouat， 23.
— asleep，каӨєvồш， 112.
－awake，${ }^{\text {z }} \gamma \rho \rho \eta \gamma_{0} \rho a, 112$.
－bold，тол $\mu \alpha \omega, 123$.
－born，үсүvoцat（irr．）， 113.
— broken， $\bar{\varepsilon} \bar{a} \gamma a, 43,1$.
—— to pieces，${ }^{2} \rho \dot{\rho} \rho \omega \gamma \alpha, 47,70$.
－busied with，$\dot{\varepsilon} \pi \omega, 44,24$.
－come， $\mathfrak{\eta} \kappa \omega, 7 \overline{7}, 8$.
－extinct，cor．of $\dot{a} \pi \sigma \sigma \beta \varepsilon \nu \nu v \mu \iota$（ivr．）， 119.
－extinguished，${ }^{2} \sigma \beta \eta \nu, 118$.
－fixed，$\pi \varepsilon \pi \eta \gamma \alpha, 26$.
－going to，$\mu \varepsilon \lambda \lambda \omega, 79$ ．
－gone，oiхонаь，46， 48.
－here，$\pi а \rho \varepsilon \mu t, 77,8$.
－hid，$\lambda a \nu \theta a \nu \omega, 4 \check{ }$ ， 40.
－hungry，$\pi \varepsilon \iota v a \omega, 116$（1）．
－ignorant of，á $\gamma \nu 0 \varepsilon \omega, 42$.
－in haste，$\sigma \pi$ ov $\delta a \zeta \omega, 42$.
－inclined to laugh，$\gamma \varepsilon \lambda a \sigma \varepsilon \iota \omega$ ，105．
— living（at），סıaт行 ${ }^{2} \omega, 125$.
－mad，$\mu a \downarrow \nu \mu a l$ ，and $\mu \varepsilon \mu \eta \nu a, 27$.
— of opinion，$\nu 0 \mu \iota \zeta \omega, 22$.
— off，oixo $\mu a t$ ，irr．verb，46， 48 ．$^{1}$
－placed $=$ stand，$i \sigma \tau \alpha \mu a t, 101$ ．（See Lesson 47．）

Am present，$\pi \alpha \rho-\varepsilon \iota \mu \iota, 40$.
－profitable to，óvıข $\eta \mu \iota, 46$ ；and 116 （4）．
－pure，каӨapعvш， 118 ．
－putrid，$\sigma \varepsilon \sigma \eta \pi \alpha, 26$.
－rich，$\pi$ 入ovт $\varepsilon \omega, 108$.
－seen，фаıขо $\alpha$ а， 120.
－silent，$\sigma \omega \pi \alpha \omega, 42,151$.
－a slave，$\delta o v \lambda \varepsilon v \omega, 109$.
－taken，$\dot{\alpha} \lambda \iota \sigma \kappa о \mu а \iota, 43,6$.
－thirsty，$\delta \iota \psi a \omega, 116$（1）．
－torn， $\begin{gathered} \\ \rho\end{gathered} \dot{\rho} \omega \gamma \alpha, 26$.
— undone，$\dot{\alpha} \pi o \lambda \omega \lambda \alpha, 116$（3）．
－unfortunate，$\} \delta v \sigma \tau v \chi \varepsilon \omega, 24$.
— wealthy，$\pi \lambda$ оvт $\varepsilon \omega, 108$.
－wrong，$\dot{\alpha} \mu \alpha \rho \tau a \nu \omega$（ivr．）， 116 ．
Ambassador，$\pi \rho \varepsilon \sigma \beta \varepsilon v \varsigma, 113, \mathrm{~N}$ ．
Anchises，＇A $\gamma \chi \iota \sigma \eta \varsigma, 4,16$.
Announce，$\alpha^{\gamma} \gamma \gamma \varepsilon \lambda \lambda \omega, 23$.
Another，${ }_{\alpha} \lambda \lambda \omega \varrho, 15$.
Anticipate，$\phi \theta \alpha \nu \omega$（neut．），48， 83.
Apollo，＇ $\mathrm{A} \pi 0 \lambda \lambda \omega \nu, 41$.
Appear，фаıvo $\mu$ aı，48， 81.
Appoint，$\tau \alpha \sigma \sigma \omega, 22$.
Arithmetical，á $\rho \iota \theta \eta \tau \iota \kappa o s, 112, \mathrm{~N}$ ．
Arms，$\dot{\delta} \pi \lambda \alpha, p l .110$ ．
Army，$\sigma \tau \rho a \tau \circ \mathrm{~g}, 6$.
Arrange，$\tau \alpha \sigma \sigma \omega, 22$ ．（See p．107．）
Arranging（the act of ），$\tau \alpha \xi_{\ell c}, 108$.
Arrive，$\dot{\alpha} \phi$－七кขєо $\mu \alpha \iota$ ， $\mathbf{i} r$ ．
Arrow，$\beta \varepsilon \lambda$ os，$n .104$.
Art，$\tau \varepsilon \chi \nu \eta, 4,16$.
Artist，$\tau \varepsilon \chi \nu i \tau \eta s, 4,16$.
As I think，$\dot{\omega} s \dot{\varepsilon} \gamma \dot{\varphi} \mu \alpha \iota(=\dot{\varepsilon} \gamma \dot{\omega}$ oĩ $\mu \alpha \iota$ ）， 116.

As if，$\dot{\omega}, 120$.
Asked， $\boldsymbol{\eta}^{\prime} \rho о \mu \eta \nu, a 0 r ., 123$.
Ass，óvoc，106，N．
Assemble，$\dot{\alpha} \theta \rho o \iota \zeta \omega, 22 . \quad \dot{a} \gamma \varepsilon \iota \rho \omega, 23$.
Assist，á $\lambda \varepsilon \xi \omega, 109$.
At，$\pi \rho \circ \varsigma$ ，acc． 118.
At Athens，＇A $\theta \eta \nu \eta \sigma \iota, 124$.
－home，oiкои， 124.
－Megara，Mєүaןoı， 124.
－Olympia，＇O $\lambda v \mu \pi \iota \bar{\alpha} \sigma \iota, 124$.
－what time of the day？$\pi \eta \nu \iota \kappa \alpha$ ； 124.

Athens，to，＇A $\theta \eta \nu a \zeta \varepsilon, 117$.
Athos，＇A $\theta \omega \mathrm{s}, 7,27$.
Awaken，$\varepsilon \quad \gamma \varepsilon \varrho \omega, 112$.
Axe，$\pi \varepsilon \lambda \varepsilon \kappa v \varsigma, m .64$.

## B．

Bad，какос， 66.
Baker，á $\rho \tau о \pi \omega \lambda \eta s, 57$.
Balance，そ̌vós，f．6， 21.
Barbarian，$\beta a \rho \beta a \rho o s, 115$.

Barber，коข $\rho \varepsilon \varepsilon_{\text {，}} 123$.
Barber＇s shop，кov $\varepsilon \iota \circ \nu, 123$.
Base，aí $\chi \rho \circ$ ， 62.
Basket，кá̀ $\varepsilon_{0} \nu(\kappa \alpha \nu 0 \nu ̃ \nu), 6, d$ ．
Bathe，入ovo $\mu$ aı， 86.
Battle，$\mu a \chi \eta, 58$.
Be，вíцı， 40.
Bear（＝bring－forth），$\tau \iota \tau \omega, 47,75$.
－（fero），фєр $\omega, 48,82$.
－＿－off（mid．of bear），48， 82.
Beautiful，к $\alpha \lambda о \varsigma, 62$.
，more，к $\alpha \lambda \lambda \iota \omega \nu, 14, \S 12$.
Beauty，ка入入os（ $\tau о$ ）， 63.
Become，$\gamma \iota \gamma \nu 0 \mu a \iota, 43,13$.
—— fixed， 26.
putrid，$\sigma \eta \pi о \mu \alpha \iota, 26$.
Bed，$\kappa \lambda \iota \nu \eta$, ］02，N．
Before，$\pi \rho \iota \nu, 114$, Ex． 65.
Beget，$\tau \iota \tau \tau \omega, 47,75$.
Beguile，$\psi \varepsilon v \delta \omega, 21$.
Believe，$\pi \varepsilon \iota \theta$ o $\mu a \iota$（dat．）， 26.

Belly，$\quad \alpha \sigma \tau \eta \rho, 13,40$.
Bend，$\sigma \tau \rho \varepsilon \phi \omega, 21$.
Benefit，óvıv$\mu \mu$ ， 116 （4）．

Betrayer，$\pi \rho \circ о o_{0} \eta_{S}, 100$.
Bewail，oi $\mu \omega \zeta \omega, 42,22$.
$\operatorname{Bid}, \kappa \varepsilon \lambda \varepsilon v \omega, 24,98$.
Bind，$\delta \varepsilon \omega, 27,114$（2）．
Bird，ó $\rho \nu \iota \varsigma, G$. ó $\rho \nu \iota \theta o s, 41$.
Bite，סакv（），44， 15.
Black，$\mu \varepsilon \lambda \alpha_{\varrho}, 14$.
Blind，$\tau v \phi \lambda o \varsigma, 12$.
Blow，$\pi \nu \varepsilon \omega, 27,(3)$ ．
Blunt，$\dot{\alpha} \mu \beta \lambda \bar{v} \nu \omega, 23$.
Body，$\sigma \omega \mu \alpha, 9$.
Boil，$\varepsilon \psi \omega, 44,28 . \quad \zeta \varepsilon \omega, 27$.
Bold，$\theta \rho a \sigma v \varsigma, 13 . \tau<\pi \mu \eta \rho \circ \varsigma, 123$.
＿＿deed，$\tau о \lambda \mu \eta \mu \alpha, 123$.
Boldness，$\tau о \lambda \mu \alpha, 123$.
Bond，$\delta \varepsilon \sigma \mu \circ$ ， 120.
Bone，ó $\sigma \tau \varepsilon o \nu(o ̇ \sigma \tau o v \nu), 6, d$ ．
Bore，тıт $\rho a \omega, 47,76$.

Both－and，каt－кає；тє－кає， 106.
Boy，$\pi a \iota c, 8, \mathrm{P}$ ．
Bran，$\pi \iota \tau \bar{v} \rho o \nu, 49$.
Break，$\left\{\begin{array}{l}\dot{\rho} \eta \gamma \nu v \mu \iota, 47,70 .[\theta \lambda \alpha \omega, 27 .] \\ \dot{a} \gamma \nu v \mu \iota, 43,1 .\end{array}\right.$
－to pieces，$\kappa a \tau \alpha \gamma \nu \bar{v} \mu i, 108$. down，катај́ $\eta_{\eta} \nu \bar{v} \mu \iota, 118$.
Bright light，$\sigma \varepsilon \lambda a s, 11, \alpha$ ．
Bring，колі弓 22.
－to mind，$\mu \iota \mu \nu \eta \sigma \kappa о \mu \alpha \iota, 45,45$.
—— forth，тькт $\omega, 47,75$.
－up，$\tau \rho \varepsilon \phi \omega, 21$.

Build，$\delta \varepsilon \mu \omega, 44,18 . \kappa \tau \iota \zeta \omega, 22$.

Burn，кає $45,32 . \quad \delta \alpha \iota \omega, 26$.


Burnable，к $\alpha v \sigma \iota \mu$ s， 114.
Burning，кavots， 114.
Burnt up（that which is），кav $\mu \alpha, 114$.
Burst asunder，סıa’’̣ $\eta \gamma \nu v \mu \iota, 120$.
Bury，$\theta a \pi \tau \omega$ ， 58.
——，$่ \nu \gamma \tilde{q} \kappa \rho \dot{v} \pi \tau \omega, 58$（note）．
$\mathrm{By}, \dot{v} \pi o$ ，gen． 111 ．
By no means，$\dot{\eta \kappa \iota \sigma \tau \alpha, 15 . ~}$

## C．

Call，ка入 $\varepsilon \omega, 45,33$.
Carve，$\gamma \lambda v \phi \omega, 21$.
Cast，$\beta \alpha \lambda \lambda \omega, 107$.
Catch，$\dot{\alpha} \lambda \iota \sigma \kappa \omega, 118$.
Cause to hope，$\dot{\lambda} \lambda \pi \omega, 26$.
pass．$\pi \varepsilon \rho a \omega, 27$.
Cavalry，imaos，f．6， 21.
Cease，$\pi \alpha v o \mu a l, 87$.
Celebrated in song，áoi $\delta \iota \mu \circ s, 12$.
Centre，кє $\kappa \tau \rho \circ \nu, 117$.
Ceres，$\Delta \eta \mu \eta \dot{\tau} \tau \eta \rho, 13,40$.
Certain，$\tau \iota$ ，L．37，（4）．
－（certus），$\sigma a \phi \eta \mathrm{~S}, 13$.
Chain，$\delta \varepsilon \sigma \mu \circ \varsigma$, m．，pl．n．， 120.
Change，$\mu \varepsilon \theta_{\iota} \sigma \tau \eta \mu \iota, 103$.
—— $\mu \varepsilon \tau \alpha \beta_{0} \lambda \eta$, 111，Ex． 62.
Chariot－seat，$\delta_{\iota \phi \rho}{ }^{\prime}, m .$, pl．n．， 6.
Chase ${ }^{1}, \theta \eta \rho a \omega$ and $\theta \eta \rho \varepsilon v \omega, 42,151$.
Chastise，ко $\lambda{ }^{\circ} \zeta_{\omega}$ ，fut．mid．after p．87， 42.
$\left.\begin{array}{l}\text { Chastising，} \\ \text { Chastisement，}\end{array}\right\} \kappa о \lambda \alpha \breve{\iota} \iota \varsigma, 121$.
Chatterer，á $\delta_{o} \lambda \varepsilon \sigma \chi \eta \varsigma, 57$.
Cherish，$\theta \alpha \lambda \pi \omega, 21$.
Choice，aipıбıя， 109.
Choke，$\pi \nu \iota \gamma \omega, 42$.
Choose，ai＠couaı，109．（＝am willing） $\dot{\varepsilon} \theta \varepsilon \lambda \omega, 114$ ．
Chord，$\chi$ о $\delta \eta$ ．
Citizew，$\pi о \lambda_{\iota} \tau \eta_{S}, 4,14$.
City，$\pi_{0} \lambda_{\iota s}, 10$, P．$\dot{\alpha} \sigma \tau v(\tau o), 64, \mathrm{P}$ ．
Claw，óvv ，m． 10.
Clever，оофоя， 62.
Cleverness，$\sigma о ф \iota \alpha$ ．
Collect，á $\gamma \varepsilon \iota \rho \omega, 23$.
Colonize，кт兀ц $\omega, 71$.

－am，$\dot{\eta} \kappa \omega$ ．
－（＝arrive），á $\phi$－є $\nu \varepsilon о \mu \alpha \iota, 45,31$.
－together，$\sigma v \mu \beta a \iota \nu \omega, 110$.
－in，si $\sigma \varepsilon \iota \mu, 114$.
＿－now（＝Lat．age），фєpe， 120.

Compel，ßıацоиаı， 87.
Conceal，$\kappa \rho v \pi \tau(\omega, 58$.
Conceited，$a \dot{v} \theta \bar{a} \delta \eta \varsigma, 13$.
Concerning，$\pi \varepsilon \rho \iota$ ，gen．， 110.
Condemn，катаүєү $\omega \omega \sigma \kappa \omega, 111$.
Confess，$\dot{\delta} \mu о \lambda о \gamma \varepsilon \omega, 43$.
Congeal，$\pi \eta \gamma \nu \nu \mu \iota, 46,62$.

Contain，$\chi \omega \rho \varepsilon \omega, 42$.
Contest，$\dot{\alpha} \mu \phi \iota \sigma \beta \eta \tau \varepsilon \omega, 43$.
Contrary，ėvaviıos，97，iii．
Corn，бĩтos，m．，pl．n．， 6.
Corpse，veкvs，vos，m．ขєкюos，ov，m．
Count，á $\rho \iota \theta \mu \varepsilon \omega, 24$.
Country，$\gamma \dot{\eta}, \chi \omega \rho \alpha$ ．
Croak，к $\rho \alpha \zeta \omega, 107$.
Cry－out（＝wail），oi $\mu \omega \zeta \omega, 42$ ．$\beta o \alpha \omega$ ， 150.

Cunning，$\sigma о ф \iota \alpha, 62, \mathrm{~N}$.
C adj．бoфos．
Cup，$\delta \varepsilon \pi a \varsigma, 11, a$ ．
Curl，$\beta_{0} \sigma \tau \rho \chi^{\prime} \circ$ s，m．，pl．n．， 6.
Cut，$\tau \varepsilon \mu \nu \omega, 47,74$.
－down，кататє $\mu \nu(\omega, 119$.
Cutting，$\tau о \mu \eta, \tau \mu \eta \sigma \iota$ ， 118.
Cyrus，Kvoos，111，N．

## D．

Damsel，кор $\eta$ ．
Danger，$\kappa \iota \nu \delta \bar{v} \nu o c, 49, d$ ．
Dare，$\tau о \lambda \mu a \omega, 24$.
Daring（subst．），$\tau 0 \lambda \mu \eta \sigma \iota, 123$.
D＿action，$\tau 0 \lambda \mu \eta \mu \alpha, 123$.
Dart，$\beta_{\varepsilon} \lambda_{o c}, n_{1} 104$ ．
Daughter，Өvүат $\quad \rho, 13,40$.
Dawn，$\dot{\varepsilon} \omega \varsigma$（Acc．$\dot{\varepsilon} \omega$ ），7， 27.
Day，ì $\mu \varepsilon \rho a, ~ 4,16$.
Dear，$\phi \lambda<\overline{ }$ ，$(96,17) 62$.
Death，Өavaтoc， 109.
$\left.\begin{array}{l}\text { Deceit，} \alpha \pi \alpha \tau \eta, \\ \left.\text { Deceitful，á } \pi \alpha \tau \eta \lambda_{0 \varsigma},\right\}\end{array}\right\} 105$.
Deceive，á $\pi \alpha \tau a \omega, 24$ ．（二 disappoint） $\psi \varepsilon v \delta(v, 21$.
Deep，$\beta a \theta v s, 13$.
Defend，á $\mu v \nu \omega$ ，with dat． myself，$\phi v \lambda \alpha \sigma \sigma o \mu \alpha$, ， 8 \％．
Deserter，$\phi v \gamma a \varsigma, 108$, L．Lvir．
Desirable，aipєтоц， 109.
Desire（v．），$\varepsilon \not \approx \iota \theta v \mu \varepsilon \omega$ ，gen．，112．$\pi 0-$ $\theta \varepsilon \omega, 27,42$.
－$\quad$ ह̀ $\pi \iota \theta v \mu \iota a, 4$.
Destroy，ò $\lambda \lambda v \mu \iota, 46,50$.
Dextrous，$\delta \varepsilon \xi \iota \circ, 12$.
Die，$\theta \nu \eta \sigma \kappa \omega, 44,29$.
Different，סıaфо $о \varsigma, 12$.

[^75]Dig，$\sigma \kappa \alpha \pi \tau \omega, 107$ ．（See art．76．）
－down，катабкалтш， 108.
Digger，бкалт $\quad$ ， 108.
Digging（act of），$\sigma \kappa а \emptyset \eta, 108$.
Dining－room，$\dot{\alpha} \nu \omega \gamma \varepsilon \omega \nu, n ., 7,27$.
Dinner，to，$\dot{\varepsilon} \pi \iota \quad \delta_{\varepsilon \iota} \pi \nu \nu \nu, 114, \mathrm{~N}$.
Disappoint，$\psi \varepsilon v o ̂ \omega, ~ 79 . ~$
Discourse，Doyos， 117.
Discover，єย์ $\iota \sigma \kappa \omega$, i rr ．
Discovery，єن் $ŋ \eta \mu a$ ，atos，$n$ ．
Disease，vo ooc，f．，5， 19.
Disembark，á $\pi o \beta \alpha \iota \nu \omega, 110$.
Disgraceful，aiбхøоs， 62.
Dismiss，á $\phi \iota \eta \mu \iota$ ，104．$\dot{\alpha} \nu \imath \eta \mu \iota, 108$.
Dismissal，á申દ 1 ， 104.
Dispute，$\dot{\alpha} \mu \phi \iota \sigma \beta \eta \tau \varepsilon \omega, 43$.
Do，$\pi \rho a \sigma \sigma \omega, 22$.
— injustice，áòıкєш（acc．）， 24.

Dog，$\kappa v \omega \nu$ ，G．$\kappa v \nu_{0}, 41$.
Dove，$\pi \varepsilon \lambda \varepsilon t a c(a o ̂ u s), 9$ ．
Drag，$\dot{\varepsilon} \lambda \kappa v \omega, 27$（1）．
－down，катабташ， 118.
Dragon，ঠ饣рак $\omega v$（ ${ }^{\circ}$ ）， 61.
Drain，$\dot{\alpha} \rho v e, 27$（1）．
Draw，$\varepsilon_{0} 0 v \omega, \sigma \pi a \omega, 27$（1）．
－（asword），$\sigma \pi a \sigma a \sigma \theta a t, 118$ ．（See 27，114，a．）
Drink，$\pi \iota \nu \omega, 47,63$ ．
－（subst．），$\pi \omega \mu a$ ，


Drive－away，$a$

## E．

Eagle，ảغтঠ¢，5， 19.
Ear，ov̌s，G．ढ̈тos，n．， 41.
－of corn，$\sigma \tau \alpha \chi v \varsigma, m ., 11$.
Earth，$\gamma \tilde{\eta}, 5,18$.
Easily，$\dot{\rho} \not \alpha^{\prime} \omega \omega c, 112$.
East－wind，Évoog．

Eat ${ }^{1}$ ，$\beta_{\imath} \beta_{\rho}{ }^{2} \sigma \sigma \kappa, 43,11 . ~ \dot{\varepsilon} \delta \omega, 44,22$. $\tau \rho \omega \gamma \omega, 47,78$.
－up，катаß८ßршбк 110.
Eaten（that which is－），$\dot{\varepsilon} \delta \varepsilon \sigma \mu a, 112$. $\beta \rho \omega \mu \alpha, 117$.

Either－or，$\dot{\eta}-\dot{\eta}, 115, N$.
Elect，aipєонаи， 109.
Elephant，é̀sø－aç，avтos，$m$ ．
Eligible，ai $\boldsymbol{\rho \varepsilon \tau о \varsigma , ~} 109$.
Ell，$\pi \eta \chi^{v}{ }_{\mathrm{g}}(\dot{\delta}), 64, \mathrm{P}$ ．

Empty，$\kappa \varepsilon \nu 0 \varsigma, 62$.
Enacting，$\theta \varepsilon \sigma \iota \varsigma, 99$.
End，ả $\nu v \omega, 27$（1）．
Enemy，$\varepsilon$ ย $\chi$ Өоos， 62.
Enquire，$\pi v \nu \forall a v o \mu a t, 47,67$.

Enter，sícॄоХо $\mu a t, 115$.
Erect，ब́vıбт $\eta \mu$ ，102，L．xlviit．
Err，$\alpha^{\mu} \mu \alpha_{0} \tau а \nu \omega, 43,7$.
Errour，$\dot{\alpha} \mu a \rho \tau \eta \mu a, 109$.
Escape，$\delta_{\iota} \alpha \notin v \gamma \omega, 119$.
－a man＇s notice，$\lambda a \nu \theta a \nu \omega \tau \omega a$ ， 115.

Esculent，غ̇ठ६бтoc， 112.
Ethiopian，Aitoo 9 ，
Eubæa，E $\dot{u} \beta_{0}$ oıa， 120.
Even if，$\kappa \alpha \dot{\alpha} \nu, 105$.
－though，$\kappa \dot{a} \nu, 105$.
Every，$\pi$ as， 13.
－where，$\pi \alpha \nu \tau \alpha 00 v, 124$.
Evils（＝bad things），кака，109，N．

Exile，фvүas，G．aiooç， 108.
Expel（e．g．a tribe from their habita－ tions），à $\nu \tau \tau \tau \eta \mu, 103$.
Extinguish，$\sigma \beta \varepsilon \nu \nu v \mu$, 47， 71.

## F．

False，廿દvò $\eta \mathrm{c}, 63$.
Fall，$\pi \iota \pi \tau \omega, 47,65$ ．


Father，$\pi a \tau \eta \rho, 13,40$.

Fawn，$\pi$ ообкиขєш， 42.
Fear，фоßво $\kappa \kappa$ ， 114.
Few，ó̀ıүos， 123.
Fig，бикоу，5， 19.

Finder，$\varepsilon \dot{\cup} \rho \varepsilon \tau \eta \varsigma, 112$.
Finish，$\tau \varepsilon \lambda \varepsilon \omega, 27$（1）．
Fire，$\pi v \rho, \pi v v_{0} \varsigma, n$ ．
Fish，ix日uc， 60.
Fix，$\pi \eta \gamma \nu v \mu \iota, 46,62$.
Flame，$\phi \backslash o \xi, 9$ ．
Flatterer，ко入 $\propto \xi, 9$.
Flay，$\delta_{\varepsilon \rho \omega,} 23$.
Fled，aor．2．of $\phi \varepsilon v \gamma \omega$ ．
Flesh，$\sigma a \rho \xi, 9$ ：（flesh to eat，）крєas， 11.

Flight，$\phi v \gamma \eta, 108$.
Flow，$\dot{\rho} \varepsilon \omega, 47,69$.
Flower，ảv $\begin{gathered}\text { os，gen．} \varepsilon o s, ~ \\ 11 .\end{gathered}$

[^76]Fly，$\phi \varepsilon v \gamma \omega, 42$（aor．2）．
－from，$\phi \varepsilon v \gamma \omega$, （aor．2） 107.
－（rolare），$\pi \varepsilon \tau о \mu \alpha, ~ 46,60$.
Flying，act of，$\phi v \gamma \eta$ ， 108.
Follow， $\mathfrak{\varepsilon} \pi о \mu a \iota, 44,24$.
Foot，$\pi 0 v \mathrm{~s}, \pi 0 \dot{o}{ }^{\circ}(\dot{\delta}), 66$.
For the most part，$\tau \dot{\alpha} \pi 0 \lambda \lambda a ́, 125$.
Force（verb），$\beta_{t} \alpha \zeta_{\rho \mu a t,} 87$.
（subs．），$\mu \varepsilon \nu \mathrm{c}, 63$.
Foreign，$\xi_{\varepsilon v 0 \varsigma}, 12$.
Formidable，$\phi$ oß $\varepsilon \rho 0$, ，113，N．
Forswear myself， $\begin{gathered}\pi \\ \tau\end{gathered} \boldsymbol{\rho} \kappa \varepsilon \omega, 42$.
Forum，á yo opa．
Foss，$\sigma \kappa \alpha \mu \mu a, 108$.
Found，$\kappa \tau \iota \zeta \omega, 63$.
Fountain，$\pi \eta \gamma \eta, 118$.
Four，$\tau \in \sigma \sigma a \rho \varepsilon \varsigma, 15$.
Fowl，óputs（ $\dot{\delta}, \dot{\eta}), 41$.
Fox，$\dot{\alpha} \lambda \omega \pi \eta \xi, 9$ ．
Fox－skin，$\dot{\alpha} \lambda \omega \pi \varepsilon \kappa \eta, 5,18$.
Frighten，$\phi o \beta \varepsilon \omega$ ．
Free from， $\mathfrak{a} \pi \alpha \lambda \lambda a \tau \tau \omega, 43$.
Friend，$\phi \downarrow \lambda o \underline{0}, 62$.
Friendly，$\phi \lambda \lambda 0 \varsigma, 62$.
From，$\dot{\alpha} \pi 0$, gen．，114．$\pi \alpha \rho a$, gen． 115.
＝out of，$\varepsilon \kappa$ ，gen．
－heaven，ovepavo $\theta \varepsilon \nu, 124: 99,39$.
Fugitive，$\phi v \gamma a \varsigma, G . a \delta o \varsigma, 108$.

## G．

Garden，$\kappa \eta \pi \%$ ， $5,19$.
Garland，$\sigma \tau \varepsilon \phi a \nu 0$ ， $85, \mathrm{~N}$ 。
Garment，ipatıov， 6.
Gather，$\delta \rho \varepsilon \pi \omega, 21$ ．
General，oт $\quad$ ат $\eta \gamma$ оц， 109.
Geometer，$\gamma \varepsilon \omega \mu \varepsilon \tau \rho \eta \varsigma, 4$.
Get，ктао $\mu \boldsymbol{\iota}, 101$.
－－by－lot，$\lambda \alpha \gamma \chi a \nu \omega, 45,38$.
Giant，$\gamma \iota \gamma \bar{a}, 9$ ．
Gift，$\delta о \mu a, 100$ ．
Girl，$\pi a \iota s, 8, \mathrm{P}$ ．
Give（will），$\delta \omega \sigma \omega, 57$ ．
－a share of，$\mu \varepsilon \tau \alpha \delta \delta \delta \omega \mu, 100$ ．
－away，$\dot{\alpha} \pi{ }^{2} \delta \iota \hat{\delta} \omega \mu \mathrm{l}, 100$.
－forth a smell，$\dot{j} \zeta \omega, 46,46$.
－in return，$\dot{\alpha} \nu \tau \iota \delta \delta \delta \omega \mu, 100$.
Giving，$\delta o \sigma \iota \varsigma, f .100$.
－（of names），$\theta \varepsilon \sigma \iota 5,99$.
Go，દохонаı，44， $25^{1}$ ．［ $\beta a \delta \iota \zeta \omega, \chi \omega \rho \varepsilon \omega$ ， 42．］
－$(\beta a \iota \nu \omega)^{1}, 43,9$.
－away，$\dot{a} \pi \varepsilon \iota \mu, 80,107$.

－in festive procession，$\kappa \omega \mu \alpha \xi_{\omega}, 42$ ．
－on board，ávaßaıv 111, N． 2.
－to ruin，ó入入乞ॅцає， 26.
God， 日ros．$^{\text {．}}$
Goat，$\alpha i \xi, f .10$.
Going up，àvaßăбıs， 110.
Glide，ỏ入ıбӨaเข $\omega, 46,49$.
Gold，хрvбos（＝money，$\propto \rho v \sigma \iota \nu$ ）．
Good，$\dot{\alpha} \gamma a \theta$ os， 62.
Goose，$\chi \eta \nu, 61$.
Graceful，$\chi$ a $\rho ı \varepsilon \varsigma, ~ 11 . ~$
Gracious，iौ $\varepsilon \omega \mathrm{c}, 12$, P．
Grave，$\sigma \varepsilon \mu \nu \mathrm{o}, 12$.
Great，$\mu \varepsilon \gamma a s, 14$.
Greater，greatest，$\mu \varepsilon \iota \zeta \omega \nu, 14 . \mu \varepsilon \gamma \iota \sigma \tau \circ \varsigma$ ， $48{ }^{2}$.
Greece，＇Eג入ac，f． 10.
Greek，＇E $\lambda \lambda \eta \nu, 8, \mathrm{P}$ ．
Grief，$\lambda v \pi \eta, 4,16$.
Grow，$\beta \lambda a \sigma \tau a \nu \omega, 111$. See 43， 12.
——old，$\gamma \eta \rho a \sigma \kappa \omega$ ，－абонац， 42.
＿－wealthy，rich，$\} \pi \lambda_{\text {ov }}$＿$\omega, 108$.
Guard myself，фvえаббо $\mu \alpha, 87,43$.

## H．


Half－naked，$\dot{\eta} \mu \tau \gamma \mu \nu{ }_{0}$ ， 12.
Hand，$\chi \varepsilon \iota \rho, f .41$.
Hang，к $\rho \varepsilon \mu \alpha \nu \nu v \mu, 45,35$.
Нарреп，à $\pi о \beta а \iota \nu \omega$, 110．$\tau v \gamma \chi \alpha \nu \omega, 47$ ， 79.
－угүvонає， 111.
Нарру，ви̇ठац $\mu \nu, 12$.
Harbour，$\lambda \iota \mu \eta \nu, 10$.
Hard，$\chi$ a $\lambda \varepsilon \pi \sigma_{\circ}, 12 . \sigma \kappa \lambda \eta \rho o s,(=$ strong $)$ ioxvoos， 112.
Hare，$\lambda a \gamma \omega_{\S}, 7,27$.
Нarp，кıӨa $\rho$ ， 119.
Hasten，$\sigma \pi \varepsilon v \delta \omega$, 21．$\sigma \pi o v \delta a \zeta \omega$（in－ trans．）， 42.
Hateful，$\dot{\varepsilon} \chi \theta \rho o s, 62,14$.
Have，$\varepsilon$＇$\chi \omega, 44,27$ ．
－room，$\chi \omega \rho \varepsilon \omega, 42$.
got $=$ possess，perf．of ктаоцаи， 101.
－wealth，$\pi \lambda$ ovt $\varepsilon \omega, 108$.
－perceived，oióa， 126.
Head，$\kappa ะ \phi \alpha \lambda \eta, 4,16 . \kappa \alpha \rho \alpha$ ，G．кратоц， $n$ ．， 41.
Heal，áкєо $\alpha \boldsymbol{\iota}, 27$.

 $\beta a \iota \nu \omega$ is used of going on foot（gradior）．
${ }^{2}$ See 14，and for $\mu \varepsilon \iota \zeta \omega \nu, 15$.

Hear, áкov 1 , $42: 24,98$.
Heat, каv $\mu \alpha, 114$.
Heavy, $\beta a \rho v s, 14$.
Helmet, кo pes, $\mathbf{1 0 .}$
Her ${ }^{1}$, aúт $\eta s$, $\} 115$.
Her own, غ̇avins, aít $\eta s$,
Herself (nom.), av̇rท, 15.
Here ( $=$ hither), סєvoo, 113.
Hero, $\dot{\eta} \rho \omega \varsigma, G . \omega_{s}, 41$.
Hide, $\kappa \rho v \pi \tau \omega, 58$.
-- (subs.), סора, 112.
High, $\dot{v} \psi \eta \lambda_{0}, 114$.
Himself (nom.), av̇zos, 15.

- (of ), aízov, 15.

Hire, $\mu \iota \sigma \theta$ оо $\mu \alpha \iota, 87$.
$\left.\begin{array}{l}\text { His }{ }^{1} \text {, av่тov, } \\ \text { His own, غ́avтov, à̇тov, }\end{array}\right\} 115$.
Historian, $\sigma v \gamma \gamma \rho a \phi \varepsilon v \varsigma, 11$.
Hit (a mark), $\tau v \gamma \chi \alpha \nu \omega, 47,79 . \beta \alpha \lambda \lambda \omega$, 107.

Hold, $\varepsilon \quad \chi \omega, 44,27$.
-my tongue, $\sigma \iota \gamma \alpha \omega, 42$.
Holy, $\dot{a} \gamma \iota o s, 12$.
Home, at, оікоו, 124.
_ fo, oiк $\alpha \delta \varepsilon, \quad, \quad 116$.
Honour, $\tau \iota \mu \eta, 4,14 . \gamma \varepsilon \rho \alpha \varsigma, 11$.
——, $\tau i \mu \alpha \omega, 43$.
Hope, $\mathfrak{\varepsilon} \lambda \pi \sigma \mu \alpha \iota$, and $\mathfrak{\varepsilon} 0 \lambda \pi a, 26$.
$-, \dot{\varepsilon} \lambda \pi \iota \varsigma, f ., 10$.
Horn, $\kappa \varepsilon \rho a_{\varsigma}(\tau о), 65, \mathrm{P}$.
Horse, $i \pi \pi o s$.
Horseman, $i \pi \pi \varepsilon v{ }^{2}, 66$.
Hostile, $\varepsilon$ é $\ell \rho \circ \varsigma, 62$.
House, оікос, 59.
How, $\pi \omega \varsigma ; \pi \tilde{\eta}$; in what direction? 124.

- -old, $\pi \eta \lambda \iota \kappa o s . \quad$ (As dependent interrog.) $\dot{\pi} \eta \lambda \iota \kappa о \varsigma, 122$.
Hunger, $\pi \varepsilon \iota \nu a \omega, 31, b$.
Hunt, $\theta \eta \rho a \omega . ~ \theta \eta \rho \varepsilon v \omega, 42$. (fut. mid. after p. 87.)
Hurl, áфı $\eta \iota, 104$.
Hurt, $\beta \lambda a \pi \tau \omega, 56,43$.
Husband (vir), ảv $\rho, 13,40$.


## I.

I, $\varepsilon \gamma \omega, 16$.
Image $=$ statue, $\dot{\alpha} \nu \delta \iota_{\Omega}, 9 . \quad$ вiк $\omega \nu, f .$, 41.

Immediately, $\varepsilon \dot{v} \theta v s, 112$.
Impart, $\mu \varepsilon \tau \alpha \delta \iota \delta \omega \mu \iota$, gen. of thing imparted, 100.
In, $\varepsilon$ ย่ $\nu$, dat.

- = into, zis, 74.
- order that, iva, 77, 8.

In the world (after who, what, why), $\pi о \tau \varepsilon, 64$.
Inclined to laugh (to be), $\gamma \varepsilon \lambda \alpha \sigma \varepsilon \iota \omega, 100$.

Increase, $\alpha \mathfrak{v} \xi \alpha \nu \omega, 43,8$.
Indeed, $\mu \varepsilon \nu, 123$.
Injure (= hurt), $\beta \backslash a \pi \tau \omega, 56: \quad 1=$ wrong), ádıкє 43.
Injustice: do-to, ádıкє $\omega, 43$.
Inquire, $\pi v \nu \theta a \nu o \mu a \iota, 47,67$.
Insolence, $\dot{v} \beta \rho_{\varsigma}, \varepsilon \omega \varsigma, f$.
Institution, $\theta \varepsilon \sigma \mu \rho_{\varsigma}, \nu \rho \mu \circ \varsigma, 99$.
Intelligence, $\sigma v \nu \varepsilon \sigma \iota \varsigma, 104$.
Interval, $\delta \iota \alpha \sigma \tau \eta \mu \alpha, 102$.
Into, eis, 74.
Intoxicate, $\mu \varepsilon \theta v \omega, 27$ (1).
Invent $=$ find, $\varepsilon \dot{v} \rho \iota \sigma \kappa \omega, 44,26$.
Invention, $\varepsilon \dot{v} \rho \eta \mu \alpha, 112$.
Iron, $\sigma 1 \delta \eta \rho \circ s, 6$.
Island, vทoos ( $\dot{\eta}$ ), 59.
Islander, $\nu \eta \sigma \iota \omega \tau \eta s, 106$.
It seems, סокєь, 117.
Itself (nom.), av่гo, 15.

## J.

Javelin, $\beta_{\varepsilon} \lambda_{\text {os }}, n ., 104$.
Jeer, $\tau \omega \theta a \zeta \omega, 42$.
Judge, крі̆т ${ }^{\text {¢ }}$, 4, 16.
Jupiter, Zqus, 41.
Just, סıкаıos, 12.
Justice, $\delta \iota \kappa \eta, 4$.

## K.

Keep accurately, $\dot{\alpha} \kappa \rho \iota \beta o \omega, 106$.
Key, $\kappa \lambda \varepsilon \iota \varsigma, f$. G. $\kappa \lambda \varepsilon \iota \delta o s, 41$.
Kind, $\gamma \varepsilon \nu \circ \varsigma$, $n$.
King, $\beta$ aбı $\lambda \varepsilon v s, 65$, P. $\dot{\alpha} \nu \alpha \xi, 41$.
Kiss, $\kappa v \nu \varepsilon \omega, 45,37$.
Knee, $\gamma o \nu v, 41$.
Knife, $\mu$ а $\chi a \iota \alpha, 4$.
Know, oí $\alpha a, 120$.
——, $\gamma \iota \gamma \nu \omega \sigma \kappa \omega, 44,14$.
——accurately, áкрıßow, 106.
Knowing, i¿ৎıs, 12.
(act of), $\gamma \nu \omega \sigma \iota \varsigma, 111$.
Knowledge, $\gamma \nu \omega \sigma \iota \varsigma, 111$.
—— $\dot{\sim} \pi \iota \sigma \tau \eta \mu \eta, 124$.

## L.

Labour, $\pi$ оуos, 122.
$\cdots(v.) \kappa \alpha \mu \nu \omega, 42: 45,34$.
Lamb, $\dot{\alpha} \rho \eta \nu, ~ G . ~ \dot{a} \rho \nu \nu \varsigma, ~ 13, ~ 40$.
Lame, $\chi \omega \lambda o s, 12,38$.
Lament, ó $v \rho о \mu \alpha \iota, 23$.
Lamentation, ó $\delta v \rho \mu \circ \varsigma, 108$.
Land, $\gamma \tilde{\eta}, \chi \omega \rho \alpha$.
Latona, $\Lambda \eta \tau \omega, 11, a$.
Laugh, $\gamma \varepsilon \lambda a \omega,-\alpha \sigma \circ \mu \alpha \iota, 42,151$.
Laughter, $\gamma \varepsilon \lambda \omega \varsigma, m ., 41$.
Law, vo $\mu$ оऽ, 59.
Lawgiver, $\nu 0 \mu_{0} \theta \varepsilon \tau \eta \zeta, 4$.

[^77]Laxness，á $\nu \varepsilon \sigma t \varsigma, 108$.
Lay waste，$[\pi \varepsilon \rho \theta \omega, 46,61]$－a coun－ $\operatorname{tr} y, \tau \varepsilon \mu \nu \varepsilon \iota \nu, 47,74$.
Laying waste，$\tau \mu \eta \sigma \iota \varsigma, 118$ ．
Lead（subst．），$\mu_{0} \lambda_{\imath} \beta \delta_{o s}, 6$.
－，$\dot{a} \gamma \omega, 43,2$.
Leap，$\pi \eta \delta \partial \omega, 42$.
Learn，$\mu a \nu \theta a \nu \omega, 45,42$.
Least of all，$\dot{\eta} \kappa \iota \sigma \tau a, 15$.
Leave，$\lambda \varepsilon \iota \pi \omega$ ，（aor．2．perf．mid．） 58.
－behind，$\lambda \varepsilon \iota \pi \omega, 58,107$.
off，$\lambda \eta \gamma \omega, 21$.
Less， $\mathfrak{\varepsilon} \lambda a \sigma \sigma \omega \nu, 14,48 . a d v . ~ \hat{\eta} \sigma \sigma o \nu, 15$ ．
Let，$\mu \iota \sigma \theta$ о ， 87.
－－go，á $\phi ı \eta \mu,, 104$.
Letter，$\varepsilon^{\varepsilon} \pi \iota \sigma \tau 0 \lambda \eta, 56$.
Lie（to），廿єvঠо $\mu a t, 21$.
Lie－hid（irr．verb，40），$\lambda a \nu \theta a \nu \omega, 45$.
Life，$\beta_{\imath o \varsigma}, m_{\text {．}}, 66$.
Light，ह̀ $\lambda a \phi \rho \circ \varsigma, 12$.
Lily，коıvov：Nom．plur．also крıขєa， D．коıvє $\sigma$ ．
Lion，$\lambda_{\varepsilon \omega \nu}$ ，ovtos， 8, P．
－－skin，入єоขт ${ }^{2}, 5,18$.
Little，$\mu \bar{\kappa} \kappa о$ м，14．adv．$\mu \iota \kappa \rho о \nu, 15$.
Live，そaw， 31 （Obs．b）．ßıow， 42.
Look，$\beta \lambda \varepsilon \pi \omega$ ，42， 58.
Loose，$\lambda v \omega, 27$（2）．
Love（subst．），$\dot{a} \gamma a \pi \eta, 4$ ．（verb）$\phi \iota \lambda \varepsilon \omega$ ， 66.

Lydians，$\Lambda v \delta o \iota, 103, \mathrm{~N}$ ．
Lyre，$\beta$ a＠$\beta$ ıтоц，$m$ ．or f．，6， 21.

## M．

Make，$\pi \rho a \tau \tau \omega, 25,107$.
—— accurate，áкрїßон， 106.
－known，$\gamma \nu \omega \rho \iota \zeta \omega, 22$.
－no noise，$\sigma \omega \pi \pi a \omega, 42$.
－putrid，$\sigma \eta \pi \omega, 26$.
－to stand up，ávıбт $\eta \mu$ t， 103.
－away，áфıбт $\eta \mu, 103$.
－to cease，$\pi a v \omega, 24,99$.
— to revolt，áфıбт $\eta \mu, 103$.
－－myself－acquainted－with，$\gamma \nu \omega \rho \iota-$ $\zeta \omega, 22$.
—— pure，каӨaц $\rho \omega, 118$.
－to sit down，каӨi $\zeta \omega, 45,30$ ．
－fast， hard，$\} \pi \eta \gamma \nu v \mu \iota, 46,62$ ．
Male，${ }^{\alpha} \rho \sigma \eta \nu, 12$.
Man（homo），$\dot{a} \nu \theta \rho \omega \pi o s, 6$.
－（vir），dُ $v \eta \rho$, G．$\dot{a} v \delta \rho o s, 13,40$.
Manifest，$\sigma a \phi \eta \varsigma, 13$.
Many，$\pi o \lambda v \varsigma, 14$.
Mark，бкотоऽ， 109.
Market－place，á $\gamma o \rho a, 4,16$.
Mars，＇A $\rho \eta \mathrm{s}, 41$.
Master，$\delta_{\varepsilon \sigma \pi \pi} \boldsymbol{\tau} \eta \varsigma, 4,16$.
May，see 78 （4）．
Meat，$\beta$ р $\mu \mu \alpha, 117$.

Mede，Minos，102，N．
Meet，á $\pi a \nu \tau a \omega, 42$.
Melt，$\tau \eta \kappa \omega$（trans．）；－о $\mu a t$（intrans．）， 26.

Mention，$\mu \mu \nu \eta \sigma к о \mu \alpha$, ，45， 45.

Mess，кขкє $\varepsilon \nu, m ., 41$.
Messenger，á $\gamma \gamma^{\varepsilon \lambda o s, ~ 6, ~} 20$.
Milk，үала，актоя， 41.
Mina，$\mu \nu a$ ，G．ac， $5,18$.
Mind，voos（vovs），6，d．$\theta \bar{v} \mu o \varsigma, 112$.
Minerva，＇A $\theta \eta v a$ ，G．as， $5,18$.
Mingling，ко̄̄̄七ऽ， 114.
Miserable，тaлac， 13.
Miss，d́a $\mu \rho \tau a \nu \omega$ ，with gen．， 109.
Missile，$\beta_{\varepsilon}$ गos（（ $о$ ）， 104.
Mix，кє $\rho a \omega, 45,35 . \mu \iota \gamma \nu v \mu \iota, 45,44$.
$\underset{\text { Mixture，}}{\text { Mixing，}}{ }^{\boldsymbol{\zeta}} \kappa \rho \bar{a} \sigma \iota \varsigma, 114$.
Mock，$\sigma \kappa \omega \pi \tau \omega, 42$.
Modesty，aióws，f．，11，a．
More，$\mu a \lambda \lambda o \nu, 15$.
Mortal，$\theta \nu \eta$ тos，44， 29 ： 12.
Mother，$\mu \eta \tau \eta \rho, 13,40$.
Mount（verb），ávaßaıvш， 110.
Mount－Athos，＇A ${ }^{\omega} \omega$ s，7， 27.
Mountain，ópos， 63.
Move，$\kappa \bar{\tau} \nu \varepsilon \omega, 24$.
Much，$\pi 0 \lambda v_{\varsigma}, 14$.
Muse，Mova a，4， 14.
Must（see Lesson Lxx．），verbals in $\tau$ rog．
My，${ }^{\varepsilon} \mu \mathrm{os}, 115, \mathrm{~N}$.
Myself（of），$\stackrel{z}{\text { u }}$ avtov， 15.

## N．

Naked，$\gamma{ }^{2} \mu \nu{ }^{2}, 12$.
Name，òvoиa，G．－aтос， 99.
Narrow，$\sigma \tau \varepsilon \nu 0$ ， $12,38$.
Nature，$\phi v \sigma \iota \mathrm{~s}, f ., 11, a$ ．
Near，$\dot{a} \gamma \chi \chi, 15$ ．
Necessary，ảvaykalos， 12.
Neptune，Побєь $\delta \omega \nu, 41$.
Never，оит $\pi=\tau \varepsilon, 114, \mathrm{~N}$ ．
Nightingale，á $\eta \dot{\partial} \omega \nu, f ., 41$.
Nile，Nei入os， 101.
No one， 7 ovivıs：$\mu \eta \tau \iota \varsigma$ ：ov̉סєıc：$\mu \eta \delta=$
Nobody，$\}$ els， 16.
Nor，où $\delta$ \＆．
Not，ov̀，ȯ̉к， 60 （note）．
一，$\mu \eta, 78$ ，Lesson xxxii．
－yet，ov̇ $\pi \omega, 113$.
－even，ovió， 117.
Nothing，16．Vide Nobody．
Nourish，$\tau \rho \varepsilon \phi \omega, 21$.
Number，ápt $\theta \mu \mathrm{o}$ ．

## 0.

Oak，$\delta \rho v_{\mathrm{g}}, 66$.
Oath，і́коц，116，N．
Observe accurately，ảkpïßow， 106.

Obtain，комі客 $\mu \alpha \iota, 22$.
Edipus，Oidı$\pi 0 v \varsigma, ~ G .-\pi o \delta o s ~ a n d ~-\pi o v, ~$ 41.

Of－such－an－age，$\tau \eta \lambda \iota \kappa o s, 122, \mathrm{~N}$ ．
Of man，$\dot{\alpha}^{\nu} \theta \rho \omega \pi \iota \nu 0 \varsigma, 111$.
Of－this－kind，$\tau 0 t 0,122, \mathrm{~N}$ ．
Of－what－kind（dep．interrog．），ó $\pi o t o s$ ， 122.

Of what country，$\pi 0 \delta a \pi 0 \varsigma$ ；$\delta \pi 0 \delta a \pi 0 s$ ， 124.

Offering，$\dot{\alpha} \nu \alpha \theta \eta \mu \alpha, 99$.
Often，$\pi о \lambda \lambda \alpha \kappa \iota s, 117$.
Old－age，$\gamma \eta \rho \alpha_{\varsigma}, 65$.
Old－man，$\gamma \varepsilon \rho \omega \nu, 9 . \pi \rho \varepsilon \sigma \beta \bar{v} \tau \eta s, 49, d$ ．
Old－woman，$\gamma \rho \alpha{ }^{\text {O }}, 123$.
On，$\varepsilon \pi \iota$, gen． 114 ．
On the right hand，$\delta \varepsilon \xi \cos , 12$.
——left hand，á $\rho \iota \sigma \tau \varepsilon \rho \circ, 12$.
One，$\varepsilon i c, 15$.
－another（of），$\alpha \lambda \lambda \eta \lambda \omega \nu, 15$.
Only，$\mu_{0} \nu_{0}, 12$ ．
Open（intr．），ávoı $\boldsymbol{\text { op }} \boldsymbol{\mu} \alpha \iota, 26$（perf．2）．
Opinion，am of，$v o \mu i \zeta_{\omega}, 22$.
$\longrightarrow, \gamma \nu \omega \mu \eta, 4, \mathrm{P}$ ．
Opposite，દ̇vavtios， 112.
Orator，$\stackrel{\rho}{\eta} \tau \omega \rho, 9$.
Order（verb），т $\alpha \sigma \sigma \omega, 22$.
－（subst．），та $\boldsymbol{\xi}_{\iota}$ ， 108.
Orderly，коб $\mu \iota \circ$ ， 12.
Ordinance，$\theta \varepsilon \sigma \mu \circ \varsigma$ ，vo $\mu \circ \varsigma, 99$.
Other，$\dot{a} \lambda \lambda_{o s}, \dot{\varepsilon} \tau \varepsilon \rho 0 \varsigma$（of two）， 15.
Others，the，oi a $\lambda \lambda o t$ ：or，with stronger
opposition，oi $\dot{\varepsilon} \tau$ gool（the other party）．
Ought，verbals in $\tau \varepsilon \circ \varsigma, 121$.
What you ought，à $\delta \varepsilon \iota, 125$.
$\left.\begin{array}{l}\text { Our，} \\ \text { Ours，}\end{array}\right\} \dot{\eta} \mu \varepsilon \tau \varepsilon \rho o s, 115, \mathrm{~N}$ ．
Out of，غ̇к，gen．， 109.
Over，ข̇ $\pi \varepsilon \rho, 114$.
Owe，ỏ $\phi \varepsilon \iota \lambda \omega$ ，ỏ $\phi \lambda \iota \sigma \kappa \alpha \nu \omega, 46 ; 55 \& 56$.
Own，ídos， 12.

## P．

Painful，$\dot{\alpha} \lambda \gamma \varepsilon \iota \nu \cap \varsigma, 14$.
Paint，$\gamma \rho \alpha \phi \omega, 56$.
Palpitate，$\dot{\alpha} \sigma \pi \alpha \iota \omega, 23$.
Panegyrise，$\dot{\varepsilon} \gamma \kappa \omega \mu \iota \alpha \zeta, 42$.
Path，oifos，$m$ ．or f，6， 21.
Peacock，т $\alpha \omega s, 7,27$.
People，$\delta \eta \mu o s, 120$.
Perceive，aiбӨavo $\mu a \iota, 43,4$.
Persian，Пє $\rho \sigma \eta \varsigma, 4,16$.
Persuade，$\pi \varepsilon \iota \theta(), 56$.
$\left.\begin{array}{l}\text { Persuasion，} \\ \text { Persuasiveness },\end{array}\right\} \pi \varepsilon \varepsilon \theta \omega, f_{0}, 63$ ．
Philip，ó $\Phi \iota \lambda \iota \pi \pi o s$.
Physician，iatpos．
Pine，$\pi \iota \tau v_{\varsigma}, f \cdot, 11, a$ ．
Pious，$\varepsilon \dot{\jmath} \sigma ६ \eta s, 14$.
Pipe，$\sigma v \rho i \zeta \omega, 42$.

Pitcher，$\chi v \tau \rho \alpha, 108$.
Pity（v．），оіктєє $\rho \omega, 23$.
Place，то $\pi 0 \varsigma: \chi \omega \rho \iota \circ, 119$.
－round，$\pi \varepsilon \rho \iota \tau \iota \theta \eta \mu, 99$.
Placer，$\theta \varepsilon \tau \eta \zeta, 99$.
Placing，$\theta \varepsilon \sigma \iota s, 99$.
Plait，$\pi \lambda \varepsilon \kappa \omega, 21$.
Play－on－the－harp，$\kappa \iota \theta \rho \iota \zeta \omega, 119$.
Pleasure，$\dot{\eta} \delta o \nu \eta, 4$.
Plough，á $\rho o \omega, 27$（1）．
Pluck，$\delta \rho \varepsilon \pi \omega, 21 . \theta \varepsilon \rho \iota \zeta \omega, 83$.
Pnyx，Пvv $(\dot{\eta}), G . \Pi v \kappa \nu о \varsigma, 41$.

Polish，$\xi \varepsilon \omega, 27$（1）．
Pollute，$\mu \iota \alpha ı \nu \omega, 23$.
Poor，$\pi \tau \omega \chi$ оऽ， 12.
Porridge，кvкє $\omega \nu$, ， 41.
Possess，perf．of ктао $\boldsymbol{\tau} \boldsymbol{\imath}, 126$.
Possessing，кт $\boldsymbol{\sim} \boldsymbol{\iota} \iota$ ．
Possession，кт $\eta \mu \alpha$ ，$n ., \kappa \tau \eta \sigma \iota \varsigma$.
Possible，סvvaros， 12.
．．－to－be－taught，$\delta_{\iota} \delta$ актоц， 120.
Post，т $\alpha \xi \iota$ ， 108.
Potter，$\chi v \tau \rho \varepsilon v{ }^{2}, 108$.
Pour，$\chi \varepsilon \omega, 48,85$.
Power，סvvauıs，f．， 117.
Practise，áбкєஸ）， 24.
Praise，$\varepsilon$ ह̇ $\pi \alpha \iota \nu \in \omega, 27,2 ; 42$.
Praiser，غ̇ $\pi \alpha \iota \nu \varepsilon \tau \eta \varsigma, 120$.
Present，$\delta o \mu \alpha, n . \delta \omega \rho o v:$ to be－，$\pi \alpha \rho$－ $\varepsilon \iota \mu \iota$ ．
Preservation，$\sigma \omega \tau \eta \rho \iota a, 4$.
Preserve one＇s purity，$\kappa a \theta a \rho \varepsilon v \omega, 118$.
Prevent，$\kappa \omega \lambda \imath \omega$ ．
Priest，í＠qvg， 66.
Prison，$\delta \varepsilon \sigma \mu \omega \tau \eta \rho \iota \circ \nu\} 120.$,
Prisoner，$\delta \varepsilon \sigma \mu \omega \tau \eta \zeta$,
Proclaim，к $\rho v \sigma \sigma \omega, 22$.
Prodigy，$\tau \varepsilon \rho a_{\varsigma}, 11$ ，a．
Produce，картоя，m．，84，N．
Profit，óvıv $\eta \mu \iota, 46,52$.
Proof，$\pi \varepsilon \iota \theta \omega, 63$.
Proper－to－be－eaten， 112.
Prophet，$\mu \alpha \nu \tau \iota \varsigma, 11, a$ ．
Provide myself with，тарабкєva弓о $\mu$ а， 87.

Prudent，$\sigma \omega \phi \rho \omega \nu, 13$.
Public，$\delta \eta \mu 0 \sigma \iota \frac{\varsigma}{}, 120$.
Pulse－broth，$\lambda \varepsilon \kappa \iota \theta \circ \varsigma, m ., 6,21$.
Punish，ко入а $\zeta \omega$ ，fut．mid．Ч $\eta \mu \iota \circ \omega, 43$.
Punished（to be）$=$ suffer punishment， $\delta_{\iota \kappa \eta \nu} \delta_{\iota} \delta \omega \mu \iota, 100$.
Pure，к $\alpha \theta \alpha \rho о \varsigma, 118$.

## －－air，aiөŋן， 10.

Purity，каӨa＠o $\eta \mathrm{\xi}$ ，G．$\eta \tau 0 \varsigma, 118$.
Pursue，$\delta_{\iota \omega \kappa \omega, 56: ~ i t s ~ f u t . ~ 42, ~}^{151 .}$
Put－down，кататіөŋ $\mu \iota, 99$.
－to，$\pi \rho о \sigma \tau \iota \theta \eta \mu, 99$.
－round，$\pi \varepsilon \rho \iota \tau \iota \theta \eta \mu \iota, 99$.
－up，á $\nu \alpha \tau \iota \theta \eta \iota, 99$.
－a－stop－to，$\pi \alpha v \omega$ ．


## R．


Rage，котєш， 27 （1）．
Rail at，$\lambda o \delta \delta \rho \rho \varepsilon \omega$ ，acc．，24， 100.
Raise，$\dot{\alpha} \nu \iota \sigma \tau \eta \mu, 103$.
Rank，$\tau \alpha \xi \iota c, 81, \mathrm{~N}$.
Raven，кора ${ }^{\text {，}}$ m．，8，P．
Raze，катабкатт 108.
Razing，катабкаф $\eta, 108$.
Reap，$\theta \varepsilon \rho \iota \zeta \omega, 22,87$.
－（good or exil）from，ámo入ava， 42.
Rebel．See Revolt．

22．$\tau v \gamma \chi a v \omega, 120$.
——benefit，òvıva $\mu a t, 46$ ： 116 （4）． by $\operatorname{lot}(=$ get by lot），$\lambda a \gamma \chi a-$ $\nu \omega, 45,38$.
－as one＇s share，$\mu \varepsilon \iota \rho \circ \mu \alpha \iota, 4 \check{,}, 43$. from，${ }^{\alpha} \pi \pi{ }^{2} \lambda a v \omega, 42$.
Red，${ }^{\circ} \rho v \theta \rho \circ \varsigma, 12$.
Reduce to slavery，$\delta o v \lambda 0{ }^{1}{ }^{1}, 24$.
Rejoice，$\chi \alpha \iota \omega, 48,83$.
Relating to art，$\tau \varepsilon \chi \nu$ เкоs， 117.
Relax，$\dot{\alpha} \nu ı \eta \mu$, ， 108.
Relaxation，ávєбıц， 108.
Remember，$\mu \varepsilon \mu \nu \eta \mu a \iota, 126: 45,4$ ．
Remind，$\mu \mu \nu \eta \sigma \kappa \omega, 45,45$.
$\left.\begin{array}{l}\text { Removal，} \mu \varepsilon \tau \alpha \sigma \tau \alpha \sigma \iota \mathcal{S}, \\ \text { Remove，（intrans．）} \mu \varepsilon \tau a \sigma \tau \eta v a \iota,\end{array}\right\} 102 . ~$
Remove，（trans．）$\mu \varepsilon \theta_{\iota \sigma \tau \eta \mu,} 103$ ．
Render，$\dot{\alpha} \pi{ }^{2} \delta i \delta \omega \mu \mu, 100$.
Repel，á $\lambda_{\varepsilon} \xi о \mu a \iota, 109$.

Resound，$\beta_{\rho} \varepsilon \mu \omega, 23$.

Restrain－by－punishment，ко入a！$\omega, 74$.
Resurrection，ả $\nu a \sigma \tau \alpha \sigma \iota, 102$.
Revenge myself，ád $\begin{gathered} \\ \xi\end{gathered} \boldsymbol{\mu} \alpha \iota, 109$.
Revel，$\kappa \omega \mu a \zeta \omega, 42$.
Revolt，á $\pi$ обта⿱宀兀¢，102．verb， 102.
Revolt，make to， 103.
Reward，$\gamma \varepsilon \rho a \varsigma ̧, 65$.
Rhetorician，$\dot{\rho} \eta \tau \omega \rho$ ．
Right，ỏ $\rho \theta_{0}$ ， 12.
Rightly，óp日 $\omega \underline{1}, 114$.
River， $\boldsymbol{\pi}_{\text {от }}$ а $\mu$ оя．
Road，óoos，$f$ ．
Roar，$\beta \rho \varepsilon \mu \omega, 75$.
Root，$\dot{\rho} \iota \zeta a, 4$.
Rose，${ }^{\text {óodov，}} 59$.
$\operatorname{Rot}\left(\right.$ trans．$^{\text {）}}, \pi v \theta \omega, 63$.

Rouse up， | $\gamma \varepsilon$ |
| :---: |$\rho, 112$.

Rout（an army），$\tau \rho \varepsilon \pi \omega, 21$.
Royal，$\beta$ абıìкоя， 12.
Run，$\tau \rho \varepsilon \chi \omega, 47,77$［ $\theta \varepsilon \omega, 27$（3）］．
Run away，$\delta \delta \delta \rho a \sigma \kappa \omega, 44,20$.
—— from，áтодıঠеабк $\omega, 111$.
——through，$\delta$ ıar $\rho \varepsilon \chi \omega, 123$.

## S．

Sacred，i\＆pos， 12.
Sacrifice，$\theta v \omega, 27$（2）．
Safety，$\sigma \omega \tau \eta \rho \iota a$.
Sail，$\pi \lambda \varepsilon \omega, 27$（3）．
－round，$\pi \varepsilon \emptyset \iota \pi \lambda \varepsilon \omega, 123$.
Same，ó aủvos．
Say，$\lambda \varepsilon \gamma \omega$ ．（Said，$\varepsilon i \pi o v, 44,23$ ．）They
say，фа⿱ı，40， 149.
Scientific，$\tau \varepsilon \chi \nu \iota \kappa о \varsigma$ ，
Scientifically，$\tau \varepsilon \chi \nu \iota \kappa \omega \mathrm{s}$,
Scimitar，áкıvaкทs， 118.
Scoff，$\sigma \kappa \omega \pi \tau \omega, 42$.
Scourge，$\mu a \sigma \tau \iota \gamma 0 \omega, 85, \mathrm{~N}$ ．
Scythian，$\Sigma \kappa и ̆ \theta \eta \varsigma, ~ 4, ~ 16 . ~$
Sea，$\theta a \lambda a \sigma \sigma a, 4$.

Seat（v．），$\varepsilon \dot{\xi} \omega, 45$ ．iदav $\omega, 30$.
Secretly，aor．part．of $\lambda a \nu \theta a \nu \omega, 115$.
Secure，$\beta \varepsilon \beta$ alos， 12.
Sedition，этaбוg， 102.
See，j̀ oaw，ó $\psi_{0} \mu a \iota$, ，iôov，46， 53.
Seed，$\sigma \pi \varepsilon \rho \mu a, 108$.
Seems，it，ঠокєı， 117.
Seize，$\dot{a} \rho \pi a \zeta \omega, 42$.
Self－satisfied，aủ $\theta \bar{a} \delta \partial \eta$ s， 63 ．
Sell，$\pi \omega \lambda \varepsilon \omega, 66 . \dot{a} \pi \sigma \dot{\delta} \sigma \sigma \theta a \iota, 100$.
－，$\pi \iota \pi \rho \alpha \sigma \kappa \omega, 47,64$ ．
Send forth，i $\eta \mu$ ， 40 ．
－away，$\dot{\alpha}^{\boldsymbol{\phi}} \uparrow \eta \mu$ ， 104.
－up，ávı $\mu \boldsymbol{\iota}, 108$.

Serpent，ó $\phi \iota \varrho, 64$.
Servant，$\theta \varepsilon \rho a \pi \omega \nu, 61$.
Set out，$\pi о \rho \varepsilon$ ооцац， 125.
Sew，$\dot{\rho} a \pi \tau \omega, 107$.
－－together，$\sigma v \rho \dot{\rho} \rho \dot{\rho} \pi \tau \omega, 108$.
Shade，$\sigma \kappa \iota a, 4$.
Shake，$\sigma \varepsilon \iota \omega, 24,98$.
Shame，aio $\chi v \nu \omega, 23$.
Shameless，avaiò $\mathrm{c}, 13$.
Sharp，ó $\ddagger v c, 64$.
Sharpen，óqvva， 23.
Shepherd，$\pi о \not \mu \eta \nu, 10$.
Ship，vavc， 109.
Shine，фаıvouat，48， 81.
$\xrightarrow[\text { Shoot，}]{\text { off，}}\} \dot{\alpha} \phi \iota \eta \mu t, 104$.

Should［see 78 （3）］，$\dot{a} v$ with the opt． verbal in teos， 121.
Show，фaıve，48，81．
Shrub，$\theta a \mu \nu 0 \varsigma$, ，m．or f．6， 21.
Silent，to be，$\sigma \iota \omega \pi a \omega, 42,151$.
Silver，á $\rho \gamma v \rho o s,(=$ money $) \dot{\alpha} \rho \gamma v \rho ı o v$, 6.
$\operatorname{Sin}, \dot{\alpha} \mu \alpha \rho \tau \alpha \nu \omega, 43,7 . \dot{\alpha} \mu \alpha \rho \tau \iota \alpha, 109$.
Sing，ád $\dot{\omega}, q_{2} \sigma \sigma \mu a l, 42$.
Sink，$\delta v \omega, 27$（2）．
Sit，i५ $\omega$ ，i弓 $\alpha \nu \omega, 45,30$.
Skin，$\dot{\rho} \iota \nu_{0}$ ，$n$ ．or $f ., 6,21$.
Slacken，ávı $\eta \mu, 108$.
Slackening，äveбıç，108：see Relaxa－ tion．
Slave，$\delta$ ov入oç， 109.
Sleep，$\dot{v} \pi \nu$ os（ $\dot{\delta}$ ）， 64. rerb，44， $17^{1}$ ．
Slip，a，$\hat{d}_{\iota} \sigma \theta \eta \mu \alpha, 116$ ：to slip，ó $\lambda_{\iota}-$ $\sigma \theta a \iota \nu \omega, 46$.
Slippery，${ }^{\prime} \lambda \iota \sigma \theta \eta \rho o s, 116$.
Smear，$\sigma \mu \alpha \omega, 47,72$.
Smell（＝give forth a smell），$\dot{\partial} \zeta \omega, 46$ ， 46.
－（＝perceive a smell），ö $\sigma \phi$ раı ${ }^{-}$ $\mu a t, 46,54$.
$\overline{\text { Smelling，}}\} \dot{\text { ó } \sigma \phi \rho \eta \sigma \iota \varsigma, ~} 116$.
Smooth，$\lambda$ elog， 12.
Snatch，$\dot{\rho} \rho \pi a \zeta \omega, 42$.
So，ovit $\boldsymbol{T}, 112$.
So as，$\dot{\omega} \sigma \tau \varepsilon$ ， 101.
So great， 122.
Soft，$\mu \alpha \lambda a \kappa o s, 12$.
Soldier，$\sigma \tau \rho a \tau \iota \omega \tau \eta \zeta, 78, \mathrm{~N}$ ．
Some one， $\boldsymbol{T}$ ©, 15.
Son，vioc，G．viov or viros， 41.
Son－of－Atreus，＇Aт $\rho \varepsilon ⿺ \delta \eta \varsigma, 4$.
Song，áoio $\eta$ ．
Soothe，$\theta \varepsilon \lambda \gamma \omega, 58$.
Soul，$\psi v \chi \eta, 4$.
Sound，$\dot{\eta} \chi \omega, 63$.
South－wind，vorog， 6.
Sow，$\sigma \pi \varepsilon \iota \rho \omega, 107$.
Speak，$\lambda \varepsilon \gamma \omega$ ．
Spear，סopv， 41.
Speech，入o oros， 59.
Spit，$\pi \tau v \omega, 27$（1）．
Sport，$\pi a \iota \zeta \omega, 46,57$.
Spread（a couch）$=$ strew，$\sigma \tau o \rho \varepsilon \nu \nu v \mu$ ， 47， 73.

$$
\text { out, } \pi \varepsilon \tau \alpha \nu \nu v \mu t, 46,59 .
$$

$\left.\begin{array}{l}\text { Sprout，} \\ \text { Spring up，}\end{array}\right\} \beta \lambda \alpha \sigma \tau \alpha \nu \omega, 43,12: 119$.
Squeeze，$\theta \lambda \iota \beta \omega$ ， 21.

Stain，$\mu$ ulv $\omega, 23$.

Stain with blood，aiparow， 24.
Stand，iбтaرaı（see Lesson xlivii．）， 39 （4）．
——by，$\pi \alpha \rho \alpha \sigma \tau \eta \nu \alpha$,
102．See
－up，ávaбт $\quad$ vat，
L．xlvir．，
——round，$\pi \varepsilon \rho \iota \sigma \tau \eta v a t$ ，and p． 39 apart，סıaбт $\nu \downarrow a t, \int(4)$ ．
Standing（the act of ），$\sigma \tau \alpha \sigma \iota s, 102$.
102 away（the act of ），$\dot{\alpha} \pi \sigma \sigma \tau \tilde{\alpha} \sigma \iota s$, 102.
＿up（the act of），ávaбтaбts， 102.

——away，ả $\pi$ обт $\eta v \alpha \iota, 102$.
Star，á $\sigma \tau \eta \rho, 13,40$.
State，$\pi 0 \lambda \iota \varsigma(\varepsilon \omega \varsigma)$ ．

Statute，$\theta \varepsilon \sigma \mu \circ \varsigma, m .: ~ p l . n ., 6$.
Steal，$\kappa \lambda \varepsilon \pi \tau \omega, 42: 21$ ．
Steward，тацıая， 57.
Still，$\varepsilon \tau \iota$ ．
Stir up， $\begin{gathered} \\ \varepsilon \iota \rho \omega, ~ \\ 112 .\end{gathered}$
Stitch together，$\tau v \rho \rho \rho a \pi \tau \omega, 108$.
 $\lambda$ aos，m．41．］
Stop，$\pi a v \omega, 87$ ．
Storm，$\chi \varepsilon \mu \omega \nu, m ., 10$.
Straight，ó $\rho \theta 0$ os， 12.
Strange，$\xi_{\varepsilon v 0 \varsigma}, 12$.
Strangle，$\pi \nu \tau \gamma \omega, 42$.
Stream，$\dot{\rho} \varepsilon \nu \mu a, 118$.
Strength，$\mu \in \nu_{0}$（ $\tau 0$ ）， 63.
Stretch out，$\tau \alpha \nu v \omega, 27$（1）．
Strew，бторєขvv $\mu, 47,73$.
Strife，é $\rho เ \varsigma, f_{\text {．，}} 66$.
Strike，$\pi \lambda \eta \sigma \sigma \omega, 47,66 . \tau v \pi \tau \omega, 48$ ， 81．$\pi \alpha \omega, 24,98$.
String，$\chi$ о $\rho \delta \bar{\eta}$ ．
Strong，${ }^{i} \chi^{\chi} \bar{v} \rho o s, 49,156$（1）．14， 47.
Stuff，$\beta \nu \omega, 27$（1）．
Subdue，$\delta \alpha \mu a \omega, 44,16$.
Such，rooos， 122.
＿－a man，$\}$ one，$\}$ ò $\delta \iota \nu a, 15$.
Suffer，$\pi \alpha \sigma \chi \omega, 46,58$.
－（from disease），$\kappa \alpha \mu \nu \omega, 42: 114$ ，
N．
－punishment，$\delta \iota \kappa \eta \nu \delta \iota \delta \omega \mu, 100$.
Suffice，á $\rho \kappa \varepsilon \omega, 27$.
Sung of，áoto $\mu \boldsymbol{\mu}, 12$.
Support，$\tau \rho \varepsilon \phi \omega, 21$.
Swallow，$\chi \varepsilon \lambda \wedge \delta^{\circ} \dot{v}(\dot{\eta}), 41$.
－－（verb），кататıข 117.
Swear，${ }^{\prime} \mu \nu v \mu \neq 27$（1）．46， 51.

Swim，$\nu \varepsilon \omega, 27$（3）．

[^78]
## T．

Take（＝carry），кони弓ш， 22.
——，aiрє $\omega, 43,3 . \dot{\alpha} \lambda \iota \sigma \kappa \omega, 43,152$.
（ $=$ receive），$\lambda \alpha \mu \beta a \nu \omega$ ，irr．
up，$a^{\alpha} \nu \alpha \not \alpha \mu \beta a \nu \omega, 123$.
Takeable，$\dot{\alpha} \lambda \omega \sigma \mu \mathrm{o}, 12$.
Taken，to be，$\dot{\alpha} \lambda_{\iota} \sigma \kappa о \mu a \iota, ~ 43, ~ 6 . ~$
Talon，${ }^{\circ} \nu v \xi, m ., 61$.
Teach，$\delta i \delta a \sigma \kappa \omega, 44,19$ ．To have $a$ person taught，$\delta \iota \delta а \sigma к о \mu a \iota, 86$.
Teacher，סiঠaбкалоц， 100.
Tear，$\dot{\rho} \eta \gamma \nu v \mu \iota$（trans．）；$\dot{\rho} \eta \gamma \nu \breve{v}_{\mu} a \iota$ （intrans．）， 26.
Temperate，$\sigma \omega \phi \rho \omega \nu, 13$.
Temple，$\nu \varepsilon \omega \varsigma, 7,27 . \quad \nu a 0 \varsigma, 63$.
Tender，$\tau \varepsilon \rho \eta \nu, 11,36$.
Terrible，dııvos．
Terrify，$\varepsilon \kappa \pi \lambda \eta \tau \tau \omega, 47,66$.
Thales，$\theta a \lambda \eta \varsigma, ~ G . ~ \varepsilon \omega, ~ 41$.
Than，$\dot{\eta}, 101$ ．
That，ėkєıvos ó，73．غ̇кєıvos， 15.
That（ut），iva，77，8．［with subj．after present，fut．and perf．with have；opt． after past tenses．］

Themselves（nom．），aṽou．
Thence， $\mathfrak{\varepsilon} \kappa \varepsilon \iota \theta \varepsilon \nu, 113, \mathrm{~N}$ ．
There，$\varepsilon$ é $\varepsilon \ell, 124$.
Thing，$\pi \rho a \gamma \mu a, 8, \mathrm{P}$ ．

Thirst，di\＆aw，31，$b$ ．
This，ò $\delta \varepsilon$ ，15．ov่тos，16．See Lesson xxix．Neut．56．See Lesson xxvi．
Thither，ėk $\varepsilon \iota \sigma \varepsilon, 125$.
Thong，ías，m．， 10.
Thou，$\sigma v, 16$ ．
Threaten，$\dot{\alpha} \pi \varepsilon \iota \lambda \varepsilon \omega, 24$.
Three，roєıç， 15.
Throw，$\beta a \lambda \lambda \omega, 43,10$.

## 104.

Thrower－away，a，$\dot{\alpha} \pi \rho \beta_{0} \lambda \varepsilon v_{\mathrm{G}}, 110$ ．
Throwing－away，$\dot{a} \pi \sigma_{0} \beta_{0} \lambda \eta, 110$ ．
Thrown－away，to be，$\dot{\alpha} \pi o \beta \lambda \eta$ ros， 110.
Thy，oos， $115, \mathrm{~N}$ ．
Thyself（of），$\sigma a v t o v, 15$.
Tidings，$\alpha^{\alpha} \gamma \gamma \varepsilon \lambda \iota a$（sing．）， 118.
Timidly（＝fearing），фоßov $\mu \varepsilon \nu 0 \mathrm{c}, 114$.
Tin，каббıтєроц， 6.
Tired，to be，$\kappa \alpha \mu \nu \omega, 114, \mathrm{~N}$ ．
To，zis， 58.
To Athens，＇$A \theta \eta \nu a \zeta \varepsilon, 124$.
Tongue，$\gamma \lambda \omega \sigma \sigma a, 4,16$.
Too， 101 （2）．
Tooth，ỏסovs，m．， 61.
Torch，$\delta a c ̧$, gen．$\delta a \delta o \varsigma, f ., 10 . \lambda v \chi^{\nu} 0 \varsigma$ ， m．；pl．n．， 6.
Towards，$\pi \rho_{\mathrm{o}}$ ，acc．
Town，$\pi$ o $\lambda \iota \varrho, \dot{\alpha} \sigma \tau v$ ．

Traitor，$\pi \rho \circ \delta o \tau \eta \varsigma, 100$.

Tree，$\delta \varepsilon \nu \delta \rho \circ \nu, 41$.
Tremble，$\tau \rho \varepsilon \omega, 27$（1）．
Trench，$\sigma \kappa \alpha \mu \mu, 108$.
Trick，$\tau \varepsilon \chi \nu \eta$ ．
Trident，roıaıva， 4.
Trireme，т $ө \eta \rho \eta \varsigma, 63$.
Trophy，$\tau$ 位亩atov，103，N．
True，ád $\eta_{\eta} \theta$ s， 12.
Trust，$\pi \varepsilon \pi \circ \iota \theta a, 26$.
Truth，$\dot{\alpha} \lambda \eta \theta_{\varepsilon t \alpha, ~ 58 . ~ \tau о ~}^{\alpha} \lambda \eta \theta_{\varepsilon}$ ， 123.
Turn，$\sigma \tau \rho \varepsilon \phi \omega, 21$ ：turn－back（trans．）， $\tau \rho \varepsilon \pi \omega, 21$.
－out，$\alpha \alpha_{0} \beta a \iota \nu \omega, 110$.
Twist，$\sigma \tau \rho ६ \phi \omega, 21$.
Two，$\delta v o$ or $\delta v \omega, 15$.

## U．

Understand，$\sigma v \nu \iota \eta \mu \iota, 104$.
Unjust，ádiкos， 12.
Upper－chamber， $\mathfrak{a} \nu \omega \gamma \varepsilon \omega \nu, 7$.
Use，$\chi \rho a 0 \mu a \iota, 31,126$, Obs．（b）dat．
－deceit，á $\pi \alpha \tau \alpha \omega, 105$.
Utter no word，$\sigma i \gamma \alpha \omega, 42$.
V．
Vain，à̇ $\theta \bar{\alpha} \delta \eta \mathrm{\eta}, 63$ ．（profitless）$\mu a \tau a \iota o \mathrm{~S}$, 12.

Venerable，$\sigma \varepsilon \mu \nu 0 \varsigma, 12$.
Venerate，aidєо $\alpha a, 27$.
Very，$\mu a \lambda \alpha, 15$.
Vice，какıа， 4.
Victory，ขккท， 4.

Violet，iov， 6.
Viper，éxtóva， 4.
Virtue，á $\varrho \varepsilon \tau \eta, 4$.
Voice，$\phi \omega \nu \eta, 61$.
Vomit，$\varepsilon_{\mu \varepsilon \omega,} 27$.
Voracious，$\pi$ o $\lambda v \phi a \gamma o s, 12$.
Votive offering，${ }^{\alpha} \nu a \theta \eta \mu a, 99$.
Voyage，$\pi \lambda$ oos（ $\pi \lambda$ ovs），6，$d$ ．

## W．

Wail，oi $\mu \omega \iota \iota$, Fut．Mid．，42， 72.
Wake，（trans．）$\dot{\varepsilon} \gamma \varepsilon \rho \rho \omega, 44,21$.
Walk，$\beta a \delta_{1} \zeta \omega, 42$.
Wall，$\tau \varepsilon \ell \chi$ os，$n ., 63, \mathrm{P}$ ．
Ward off，$\dot{\alpha} \mu \nu \nu \omega, 23$ ．$\dot{\alpha} \lambda \varepsilon \xi \omega$ with acc．， 43， 5.
Warm，$\theta$ кр $\rho$ ог， 12.
－－（v．），$\theta a \lambda \pi \omega, 21$.
Wash，$\lambda o v \omega$, ， 86 ：45， 41.
Watch，$\varepsilon$＇̌ø $\eta$ үора， 26.
Water，$\dot{\delta} \delta \omega \rho$（ $n$.$) ，G． \dot{v} \delta a \tau o \varsigma, 41$.
Wave，$\kappa \nu \mu a, 10$.

Way，$\kappa \varepsilon \lambda \varepsilon v \theta o \varsigma, m .: p l . n ., 6$.
Wealth，$\pi$ גovios， 108.
Wealthy，$\pi \lambda o v \sigma \iota o s, 108$.
Weasel，$\gamma \alpha \lambda \eta, 5,18$.
Weave，$\pi \lambda \varepsilon \kappa \omega, 21$.
Weep for，$\kappa \lambda \alpha \iota \omega$（Att．$\kappa \lambda \bar{\alpha} \omega$ ）， 27.
Well，$\varepsilon \dot{v}, 73, \mathrm{~N}$ ．
West－wind，弓\＆фvoos．
When ？$\pi \rho \tau \varepsilon ; 110$.
Whence？$\pi 0 \theta \varepsilon \nu ; 124$.
Where ？$\pi 0 v$ ；ó $\pi$ rov；124，L．LxxiII．
Whip，$\mu \alpha \sigma \tau \iota \xi, 9$.
Whistle，$\sigma v \rho t \zeta \omega, 42$.
White，入єvкоц， 12.

Who，（relat．）ós，（interrog．）tíc； 15.
Wh in the world？$\tau t \varsigma \pi o \tau \varepsilon ; 64$.
Whosoever，ò otıs，15．is á $\nu, 110$ ．
Why？$\tau \iota$ ；Why in the world？$\tau \iota$ $\boldsymbol{\pi о т \varepsilon ; ~}$
Wide，$\varepsilon \dot{v} \rho v_{c}, 14$.
Wife，$\gamma v \nu \eta, 41$.
Wild－beast，$\theta \eta \rho, 8, \mathrm{P}$ ．
Wild－olive，котьขоц， 6.
Willing，$\dot{\varepsilon} \kappa \omega \nu, 11$.
Wine，oivos， 64.
Wing，$\pi \tau \varepsilon \rho v \xi, 9$.
Winter，$\chi \varepsilon \iota \mu \omega \nu, m ., 10$.
Wisdom，$\sigma \circ \phi \iota \alpha, 4,14$.

Wise，$\sigma 0 \phi 0 \varsigma, 62$.
Wither，$\mu \alpha \rho a \iota \nu \omega, 23$.
Witness，$\mu a \rho \tau v \varsigma, 41$.
Woman，$\gamma v \nu \eta, 41$.
Wonder，a，тєрац， 65.
Wonder－at，$\theta a v \mu a \zeta \omega, 59, \mathrm{~N}$ ．
Wonderful，өav $\mu a \sigma \tau \circ \varsigma, 12,38$.
Wood，$\xi v \lambda o \nu,(=$ silva）$\dot{\lambda} \eta, 6$.
Word， do $^{\circ} \mathrm{o}$ ， 59.
Work，$\varepsilon \rho \gamma \circ \nu, 6,20$.
Workman， $\left.\begin{array}{c}\rho \\ \rho\end{array}\right) \tau \eta s$.
World，коб $\mu$ оg．In－the－world， 64.
Worthy，á $\xi_{\text {tos，}} 109$.
Would（conditionally），áv with the opt． （See Lesson xxxir．）
Wound，$\beta \lambda a \pi \tau \omega$ ，$\tau \iota \tau \rho \omega \sigma \kappa \omega^{3}$ ．
Wretched，á $0 \lambda_{\iota o s,} 12$.
Write，$\gamma \rho a \phi \omega, 56$.
Wrong（ $\mathrm{v}_{\mathrm{o}}$ ），ádıкєш．

## Y．

Yoke，そvүos，m．， 6 ．
Yolk（of an egg），$\lambda \varepsilon \kappa \iota \theta_{o s}, f,, 6,21$.
Young man，veavias，4， 14.
Young one，veotros， 59.
$\left.\begin{array}{l}\text { Your，} \\ \text { Yours，}\end{array}\right\} \dot{v} \mu \varepsilon \tau \varepsilon \rho \circ \varsigma, 115, \mathrm{~N}$ ．

1 With tenses formed from root $\tau \rho \rho, \tau \rho \omega \sigma \omega, \& c$ ．


[^0]:    ${ }^{1}$ Always，when the noun is oxytone or paroxytone，except $\mu i \alpha$ ，and $\Pi \hat{v} \rho \dot{\rho} \rho a$ ， Kiópo．
    ${ }^{2}$ The doubling of the $\rho$ is an accidental peculiarity．

[^1]:    ${ }^{1}$ Hence roots that end in ov $\boldsymbol{r}$ belong to nom．ovg or $\omega \nu$ ．

[^2]:    ${ }^{1}$ is belongs to the $k$ sounds．

[^3]:    ${ }^{1}$ The table is to be said both ways :-
    (1.) Any $p$ sound with $\tau=\pi \tau, \& \mathrm{c}$.
    (2.) Or, $\pi \tau=$ any $p$ sound with $\tau, \& \mathrm{c}$.
    ${ }^{2}$ This combination does not occur.

[^4]:    ${ }^{1}$ Comparatively few verbs have the second aorist in the act. and mid.; but more have it in the passire.

[^5]:    ${ }^{1}$ The first pers. of the pres. tense is got by adding $\omega$ to these roots.
    ${ }^{2}$ The root $\theta \rho \varepsilon \phi$ becomes $\tau \rho \varepsilon \phi$ by 67 , but the tenses where the $\phi$ disappears will begin with $\theta$ : e. g. fut. $\theta \rho \varepsilon \dot{\varepsilon} \psi \omega$.

[^6]:    ${ }^{1}$ Of an army，draw－up．

[^7]:    ${ }^{1}$ Or, which comes to the same thing, $\varepsilon \iota$ of the pres. in mute verbs become $o \iota$; in liquid verbs, $o$, in Perf. II.

[^8]:    
    $\beta_{\iota} \beta \dot{\alpha} \sigma \omega-\beta \iota \beta \tilde{\omega}, \beta_{\iota} \beta \tilde{a} \varsigma, \beta_{\iota} \beta \tilde{a}|\tilde{a} \tau 0 \nu, \tilde{a} \tau 0 \nu| \tilde{\omega} \mu \varepsilon \nu, \tilde{a} \tau \varepsilon, \tilde{\omega} \sigma \iota$ 。
    

[^9]:    ${ }^{1}$ The fut. is always $\pi 0 \theta \eta \sigma \omega$ in Xen. (B.)

[^10]:    ${ }^{1}$ In Aor. I. $\theta=\eta \tau \iota$, not $\theta \eta \theta \iota$, by 67.

[^11]:    ${ }^{1}$ The $e$ sounds in this conjug. are $\varepsilon, \eta$; the 0 sounds, $o, \omega, o t, o v$.
    ${ }^{2}$ For the meaning of these terms see p. 134, 4, 5.

[^12]:    1 As in the Passive Aorists.

[^13]:    ${ }^{1}$ The $\eta$ of $\ddot{i} \sigma \tau \eta \mu \tau$, as coming from $\alpha \omega$, must be shortened into $\breve{\alpha}$.
    ${ }^{2}$ The forms in $\alpha \sigma \iota$ are employed exclusively by the best Attic writers.

[^14]:    ${ }^{1}$ This tense and its moods do not really occur: they are stated here because some other verbs have them ; e. g. $̇ \pi \tau \alpha \dot{\alpha} \mu \eta \nu$. B.
    ${ }^{2}$ See note ${ }^{4}$, in preceding page.
    ${ }^{3}$ This tense is confined to the indic. mood, and almost to the singular and 3 pers. plural.
    The Aor. 2. (which is not used in the singular. R.) is used for the dual and two first persons of the plural.

[^15]:    ${ }^{1}$ Or, idle talker.

[^16]:    ${ }^{1}$ The prefixed $\varepsilon$ is called the syllabic augment.
    ${ }^{2}$ Or, ' the sigmated root,' i. e. root with added s.
    ${ }^{3}$ In the sense of inficting injury or damage.

[^17]:    ${ }^{1}$ Obs. -The fut. of $\kappa \lambda \varepsilon \pi \tau$ must not be formed in the way just explained, as its future is of a different form (Fut. Mid.): as that of $\delta \omega \kappa$ often is.

[^18]:    ${ }^{1}$ Say ' the of the Scythian steward.'
    ${ }^{2}$ Used of any of the customary ways of disposing of a corpse, whether by burying in the earth, embalming, or burning. To express burying in the earth, when it is to be pointed out that that was the kind of funeral-rite meant, $\varepsilon \nu \gamma \tilde{y}$ $\kappa \rho v \pi \pi \varepsilon \varepsilon \nu$, to hide in the earth, is used.

[^19]:    ${ }^{1}$ ह่ $\chi \iota \delta \nu \alpha$.
    ${ }^{2}$ It will be seen afterwards, that these verbs generally form their fut. in a different way. The fut. $\theta a v \mu a ́ \sigma \omega$ is found in good writers, though Fut. Mid. is the more common.

[^20]:    1 Vocabulary, p. 5.
    ${ }^{2}$ оик before the verb. When it does not stand before a vowel, ou.
    ${ }^{3} \phi \omega \nu \eta$.

[^21]:    ${ }^{1}$ бофıа.
    ${ }^{2}$ The root only is given of the nouns of the fifth. Find the nom. by p. 8, 31 .
    ${ }^{3}$ Nom. oboug. $\quad=$ Form it from root of fut. $\delta 1$ \% \%

[^22]:    

[^23]:    
    ${ }^{2} \pi 0 \lambda \iota c$ is to be used for city.

[^24]:    ${ }^{1}$ Flesh to eat is $\kappa \rho \varepsilon a \varsigma$, not $\sigma a \rho \xi . \quad 2$ e่v with dat. ${ }^{3}$ Old Att. $\beta a \sigma_{\iota} \lambda \tilde{\eta} \varsigma$.

[^25]:    ${ }^{1}$ P. 6, 21 (d).
    ${ }_{2}$ That is, of the only aorist we have hitherto given : the first aorist.

[^26]:    ${ }^{1} \gamma \lambda \check{v} \phi \omega$ may take either the reduplication or the augment. B. [See 58, p. 17.]
    ${ }^{2}$ оофоя.

[^27]:    1 That is, the root formed by adding sigma.
    ${ }^{2}$ For o $\nu \tau \sigma \iota$.

[^28]:    ${ }^{1}$ oi $\mu \dot{\omega} \zeta_{\omega}$, to wail, or cry-out, especially of one who has been chastised.
    ${ }^{2}$ Does the perfect of $\gamma \nu \omega \rho i \zeta \omega$ take the reduplication or the syllabic augment? (Intr. 55.)
    ${ }^{3}$ The fut. act. of кo入á $\zeta_{\omega}$ is used by good Attic writers: e. g. Xenophon and Plato, who also use the fut. mid., which is the usual form.

[^29]:    ${ }^{1}$ Eic with acc., properly 'into.'
    ${ }^{2}$ The perfects in $\gamma \kappa \alpha$ from $\nu \omega$ are very rare; but are given here for practice.

[^30]:    ${ }^{1}$ Neuter plurals in Greek generally take a singular verb.
    ${ }^{2}$ Remember that $\varepsilon$ of this root passes into $\alpha$ in perf., 90 .
    ${ }^{3}$ Hyphens used in this way mean that the word with a hyphen after it, and that with a hyphen before it, are to be translated by one verb. Thus 'stained-with-blood' is to be translated by one Greek verb.

[^31]:    ${ }^{1}$ Præsens et aoristus in cæteris præter indicativum modis eo maxime differunt, quod præsens rem durantem vel seepius repetitam, aoristus rem absolutam aut semel factam indicat. Inepte dicas $\gamma$ ¢ $\alpha ́ \psi 0 \nu \beta i \beta \lambda o v$, si non scriptum esse sed scribi vis, quia hoc longi temporis opus est: recte vero, $\delta$ òs $\tau \eta \dot{\nu} \nu \chi \varepsilon i ̃ \rho a$, quia hoc brevi temporis momento fit. Hermann ad Viger., p. 747.

[^32]:    ${ }^{1} \sigma \tau \rho a \tau \iota \omega \tau \eta \mathrm{~s}, \mathrm{G} .0 v$.
    ${ }^{2} \mu \dot{\eta}$ cum imperativo præsentis de omittendo eo quod quis jam facit intelligitur ; $\mu \eta$ cum conjunctivo aoristi significat, non esse aliquid incipiendum. Sed sæpe tamen etiam de non incipiendo imperativus præsentis usurpatur.--Præterea præsens de re continuatâ usurpatur, ut $\mu \dot{\eta} \beta \dot{\alpha} \lambda \lambda \varepsilon \tau \varepsilon$; aor. de re cito prætereunte, ut $\mu \eta ̀ \beta a ́ \lambda \eta$ g, quum sermo est de unâ teli emissione. Herm. ad Viger., p. 807.

[^33]:    ${ }^{1}$ The reason is this: the feminines were originally $o \nu \tau \sigma a$ and $a \nu \tau \sigma \alpha$, and became ov $\sigma a, \bar{\alpha} \sigma a$, by the operation of the same law which converts ov $\tau \sigma \iota, a \nu \tau \sigma \iota$ into ov $\sigma, \bar{a} \sigma \iota$.
    ${ }^{2}$ ov, $\varepsilon \varsigma, \varepsilon|\varepsilon \tau \circ \nu, \varepsilon \tau \eta \nu| o \mu \varepsilon \nu, \varepsilon \tau \varepsilon, o v$,

[^34]:    ${ }^{1}$ rasıg. The aor. 1 of $\lambda \varepsilon i \pi \omega$ appears here and there in good writers. B.

[^35]:    ${ }^{1}$ Not talis or ejusmodi: but as we use, 'such-a-one:' 'somebody:' 'a certain,' $\& c$, often of a person whose name the speaker does not choose to mention.

[^36]:    ${ }^{1}$ картоs, m.

[^37]:    ${ }^{1}$ бтغфаขog.
    ${ }^{4} \mu \alpha \sigma \tau і \bar{\gamma}-\omega$.
    ${ }^{2}$ коб $\mu \varepsilon \omega$. ${ }^{3}$ Drop the augment.
    ${ }^{5}$ Say: 'The (things) in the soul written.'

[^38]:    ${ }^{1}$ For $\alpha \sigma 0\left(\alpha_{0}=\omega\right)$.

[^39]:    ${ }^{1}$ ôt $\omega$ к $\omega$ ，pursue．
    ${ }^{2}$ From this time $\theta a v \mu \dot{\alpha} \zeta_{\omega}, \kappa 0 \lambda \alpha{ }^{\prime} \zeta_{\omega}$（which have sometimes fut．act．）are to take fut．mid．

[^40]:    ${ }^{1}$ From verbal roots.

[^41]:    1 Either as coming from roots with 0 , or by changing $\varepsilon$ into 0 .

[^42]:    ${ }^{1}$ Observe the accents wherever they are given. ${ }^{2}$ Not $\eta \sigma \iota$. B.
    ${ }^{3}$ Seldom tovos.

[^43]:    ${ }^{1}$ With $\beta \alpha i v \varepsilon u v, \& c . a \dot{\alpha} \alpha \dot{a}, u p$, and кãá, down, mean respectively into the interior, and down to the coast.
    ${ }^{3}$ Hence кaтá is sometimes equivalent to up in English : катафаүєัข, to eat up.

[^44]:    ${ }^{1}$ - (minus) means 'except': $+(p l u s)$ means 'together with'.

[^45]:    ${ }^{1}$ So words denoting a place where things are kept ：e．g．бıто $\beta$ o $\lambda \omega \boldsymbol{\omega}$（granary），

[^46]:    ${ }^{1}$ When adjectives with these terminations are formed from simple roots． 0 course $\xi_{o \varsigma}, \psi$ os come under $\sigma o \varsigma$.

[^47]:    ${ }^{1}$ Remember these words by their meaning: "Erery other house, within (and) without."
    ${ }^{2}$ A. $=$ Rules for Accentuation. W. = Rules for Word-building.
    ${ }^{3}$ In Athens, $\theta \varepsilon \sigma \mu o ́ s$ was one of Draco's, v'ó $\mu$ os one of Solon's, laws.

[^48]:    1 That 1 might put-up.
    ${ }^{4}$ Say, placer.
    2 Say, placing.
    ${ }^{3}$ As a wish.
    ${ }^{5}$ Dat. of person.

[^49]:    
    ${ }^{4}$ But in some of the compounds, the perf. has a real perfect meaning.

[^50]:    ${ }^{1}$ The compounds of $i \sigma \tau \eta \mu \iota$ are here given in the inf. aor. 2.
    2 Of which Plato says, it might be better called $\delta \iota \alpha-\sigma \tau a ̆ \sigma \iota$, , 'standing apart.'
    ${ }^{3} \kappa \lambda i ́ \imath \eta$.
    ${ }^{4} \mathrm{M} \tilde{\eta} \delta \mathrm{S}$.

[^51]:    ${ }^{1}$ A $p$ will be placed after the 'to,' when it is to be translated by a participle.
    ${ }^{2}$ From after recolt is gen. or á $\pi o ́$ with gen.: to is $\pi \rho o{ }^{\prime}{ }^{\prime}$ with acc.
    
     not in use at all.—Ёбтa日l, $\mathfrak{\varepsilon} \sigma \tau a i \eta \nu$, are poetical : of the subj. $\dot{\varepsilon} \sigma \tau \tilde{\omega}$, the forms with $\eta$ do not occur.
    ${ }^{8}$ Express the article.

[^52]:    ${ }^{1} \mu \dot{\eta}$.
    ${ }^{2}$ In these and the following examples, use the contracted imperfects of ri$\theta \eta \mu$ and "i $\eta \mu$. See 142, p. 38.

[^53]:    ${ }^{1}$ Begin with the adjective.
    ${ }^{2}$ P. 9, 32. Obs. 2.

[^54]:    ${ }^{1}$ This is the weakest 'both.' кaí before its word is stronger.
    ${ }^{2}$ Islander, from $\nu \tilde{\eta} \sigma \circ \varsigma(\nu \eta \sigma \iota \omega ́ \tau \eta \varsigma, 35)$.
    ${ }^{3} \mathrm{P} .13$. ${ }^{4}$ ővoc, $m$. A. 6.

[^55]:    ${ }^{1}$ There are to him two sons. Express 'two,' and use the dual for 'sons.'
    ${ }^{2}{ }^{2} \nu \nu \eta, p, p .13 . \quad{ }^{3}$ For the short root of these verbs, see 76, p. 20.

[^56]:    ${ }^{1}$ The $\sigma v \rho$ is $\sigma v \nu$ with its final consonant assimilated: it will appear again as $\sigma v \nu$ before the augment.
    ${ }^{2}$ Aor. 2. from $\sigma v \rho \dot{\rho} \boldsymbol{\gamma} \pi \tau \omega$.

[^57]:    ${ }^{1}$ See Lesson LII.
    ${ }^{2} \pi \varepsilon \rho i ́$ with gen.

[^58]:    Say, on his horse ; $\varepsilon \pi \iota$ with acc. $\quad{ }^{2}$ Say, have gone-up into the ship.
    ${ }^{3} \dot{\delta}$ K $\tilde{\nu} \rho o \varsigma$. $\quad$ Drop the $\nu$ from pl. of $\beta \varepsilon \lambda \tau \iota \omega \nu$, and contract.
    ${ }^{5}$ £ $\mathfrak{i}$ with indic.

[^59]:    ${ }^{1}$ Aor. 1. pass, and perf. pass. are regular from $\delta \eta \kappa$.
    ${ }^{2}$ From $\dot{\alpha} \rho \iota \theta \varepsilon$ form adj. to express relating to counting ( $\dot{a} \rho \iota \theta \mu \eta \tau \iota \kappa$, A. 17, aritlmetical).
    
    ${ }_{5}$ Use the article, omitting things.

[^60]:    ${ }^{1} \dot{\varepsilon} \pi-\alpha \iota \nu \varepsilon{ }^{\prime} \omega$ ．See p． 42.
    ${ }^{2}$ Өクбаvpós．

[^61]:    ${ }^{1}$ The possessive pronouns are accidentally omitted in Voc. 16:
    
    ${ }^{2} \sigma \phi \dot{\varepsilon} \tau \varepsilon \rho \circ \mathrm{c}$ is found (at one age or another) for all the persons of both numbers.
    
    ${ }^{6}$ Either-or, $\boldsymbol{\eta}^{\prime}$ - ${ }^{\eta}$.

[^62]:    ${ }^{1} \dot{\alpha} \mu \alpha \rho \tau \alpha ́ \nu \omega$.
    ${ }^{2}$ 151, p. 42.
    ${ }^{3}$ 109, p. 26. See note 1 .
    ${ }^{1}$ ӧокоя.
    ${ }^{5} \gamma \lambda \tilde{\omega} \sigma \sigma \alpha$.

[^63]:    
    ${ }^{4}$ Use the art. before such. ${ }^{5} \pi \varepsilon \pi \lambda \eta \gamma^{\dot{\varepsilon}} \nu$, $\alpha . \quad{ }^{6}$ Use каӨaíp $\omega$.
    ${ }^{7}$ á $\gamma \gamma^{\varepsilon} \lambda i ́ a$.

[^64]:    
    ${ }^{2}$ Aor.
    ${ }^{3} \beta \lambda a \sigma \tau \alpha ́ \nu \omega$.
    ${ }^{4}$ Say, having drunk (aor.). ${ }^{5}$ Use $\dot{a} \pi \sigma \sigma \beta \varepsilon \nu \nu v \mu$. $\quad{ }^{6}$ Mid. of i$\eta \mu$.
    ${ }^{7} \dot{\varepsilon} \pi i ́:$ cut off $\iota$ before the vowel of avzóv, and mark the apostrophe.

    * Say, fell-around, from $\pi \varepsilon \rho \iota-\pi \iota \pi \tau \omega$, with dat.

[^65]:    ${ }^{1}$ Use фаínoна.
    ${ }^{3} \dot{\omega}$.
    ${ }^{5} \delta ı a ̀ ~ \tau i ́, ~ o i z ı, ~ \& c$.
    
    ${ }^{4} \dot{\eta} \nu$, from $\varepsilon i \mu i$, with part. perf.
    ${ }^{6} \mathrm{Ev}$ ßoıă.
    ${ }^{8}$ From the verb $\delta \varepsilon \sigma \mu o ́ \omega$.

[^66]:    ${ }^{1} \chi \alpha \iota \omega . \quad{ }^{2}$ See 114 (2), p. $27 . \quad{ }^{3}$ See 151, p. 42.
    ${ }^{4}$ Aor. 1. pass. (in form) of aíí́o $\mu a \iota_{\text {. See p. } 27(1), ~ \varepsilon) . ~}^{\text {. }}$
    ${ }^{5}$ See 153, 3, p. 43. ${ }^{6}$ á $\pi \dot{\text { át } \eta \text {, deceit. }} 7$ Lesson XLV. p. 100.

[^67]:    ${ }^{1}$ к $\alpha$ д̀ $\lambda i ̄ o v$, neut. of compar. adj.
    ${ }^{3}$ тóvos, $m$.
    ${ }^{2} \kappa \varepsilon \lambda \varepsilon v ่ \omega$ : express the pronoun.
    ${ }^{4}$ Or, of-such-a-size.
    ${ }^{5}$ Or, of-such-a-kind ; of-this-kind.
    ${ }^{6} \mathrm{Or}$, of-such-an-age, \&c.

[^68]:    ${ }^{3} \pi$ орع́́oнає.
    ${ }^{6} \tau v \gamma \chi a ́ \nu \omega$.

[^69]:    ${ }^{1}$ Use the article.

[^70]:    1 The possessive pronouns are given at page 115, Note.
    2 Syllabic, because it lengthens the word by a syllable: temporal, because it lengthens it in time.

[^71]:    
    ${ }^{2}$ For íctaĩo.

[^72]:    
    ${ }^{2}$ This is called the grave accent-an accent supposed to belong to all the unaccented syllables.
    ${ }^{3}$ But not the dissyll. cases of $\varepsilon$ है' $\omega$.
    
    ${ }^{5}$ When, that is, it is more than the mere copula.
    ${ }^{6}$ Thus, $\pi 0 \lambda \lambda o i$ ${ }^{\prime}$ gioiv.

[^73]:    1 Thus $\pi 0 \lambda i ́ \tau \eta$ ( $\bar{\imath}$ ), V. $\pi 0 \lambda \tilde{\imath} \tau \breve{\alpha}, \mathrm{~N} . \mathrm{pl} . \pi 0 \lambda \tilde{\imath} \tau \alpha \iota$.
    2 Thus, $\theta \dot{\eta} \rho, \theta \eta \rho o ́ s, ~ \theta \eta \rho i, \theta \tilde{\eta} \rho \breve{a}, \& c . \theta \eta \rho \tilde{\omega} \nu, \theta \eta \rho \sigma i$.
    ${ }^{3}$ Thus, $\pi \dot{\alpha} \nu \tau \omega \nu, \pi \tilde{\alpha} \sigma \iota$.
    4 Except in the oblique cases of the participle.
    5 The accent of this penult will be the circumflex if the vowel is long by nature.

[^74]:    ${ }^{1} \phi \theta$ ové $\omega$ takes gen．of the object that excites the envy，or of the thing grudged．
    ${ }^{2}$ Verbs of reproaching，\＆c．take acc．of the thing（as well as dat．of person）， especially when it is a neut．pronoun．（غंүка入єiv，\＆c．тí тıv．）

[^75]:    ${ }^{1}$ The fut．act．of $\theta \eta \rho a \omega$ may be formed．Fut．mid．is to be used after p． 87.

[^76]:    ${ }^{1} \frac{\varepsilon}{\varepsilon} \sigma \theta \iota \varepsilon \iota \nu$ is to eat ；to take food：$\tau \rho \omega \gamma \varepsilon \iota \nu$ is generally applied to eating uncooked fruits，\＆c．$\beta_{\iota} \beta \rho \omega \sigma \kappa \varepsilon \nu \nu$ is only used by the Attics in pres．，imperf．，perf．of act．

[^77]:    ${ }^{1}$ But his, her, when unemphatic, are to be translated by the article. See 57, Obs. 2.

[^78]:    ${ }^{1} \kappa \alpha \theta \varepsilon \dot{\varepsilon} \delta \omega$ is the regular word for being asleep；（ $\delta a \rho \theta a \nu \omega$ ）катaסap $\theta a \nu \omega$ seems to express deep sleep after fatigue，\＆c．Vömel．

