


$$
+\frac{0}{2}
$$

$$
\mathrm{F}
$$

.
 $2+35$

Digitized by the Internet Archive in 2007 with funding from Microsoft Corporation
http://www.archive.org/details/romaicgrammaracc00sophrich

# A <br> - ROMAIC GRAMMAR, 

ACCOMPANIED BY A

## CHRESTOMATHY,

WITH A

VOCABU.LARY.

By E. A. S.


HARTFORD:
H. HUNTINGTON, Jun.
1842.

## 

## 

Entered according to Act of Congress, in the year 1842, by
E. A. Sophocles,
in the Clerk's Office of the District Court of the District of Massachusetts.

## 24905



CAMBRIDGE:
METCALF, KEITH, AND NICHOLS, printers to the university.

## Palo58

## GENE LIBRARY SG $($ UNIVERSITY) 1842 GLIFORNID. MA LN PREFACE.

Romaic, or, as it is often called, Modern Greek, is the language spoken by the modern Greeks. It may with propriety be said to bear the same relation to the Greek, that is, the language of the ancient Greeks, that the Italian bears to the Latin. It is called $\hat{\eta}^{~} P$ co uaíiz , (sometimes


 and $\chi$ voaia, by the educated. By some it is called Aioגoס $\omega g$ ix $\eta^{\prime}$, ,Eolodoric.*

[^0]With respect to the term ' $P \omega \mu \alpha i^{\prime} \iota x \eta$, Romaic, it should be remembered, that long before the overthrow of the Græco-Roman empire, the Greeks began to call themselves ' $P \omega \mu \alpha i ̃ o$, , Romuns; not because, as some have hastily supposed, they considered themselves unworthy of their glorious ancestors, but because there was more glory attached to the name of their masters, the Romans.* The revolution of 1821 has restored the ancient appellation, ${ }^{\circ} E \lambda \lambda \eta \nu \varepsilon 5$ : but, as it is used chiefly by the inhabitants of Bavarian Greece, who perhaps do not constitute more than one fourth of the Greek nation, it may safely be said that the mass of the people still call themselves ' $P \omega \mu \alpha i o \iota$, and their language, ' $P$ юu $\alpha$ íıx $\eta$.

The Romaic, as such, cannot be traced farther back than the time of Theodorus Ptochopro-

[^1]dromus, who flourished about the middle of the twelfth century (say, A. D. 1150), and is the first Romaic author of whom we have any definite accounts. His two Romaic poems consist of about 946 iambic verses of seven and a half feet (technically, iambic tetrameters catalectic), and are addressed to the emperor Manuel Comnenus. The prologues and epilogues are in barbarous Greek, that is, in the Greek commonly used by the learned of that period; which period, according to some, is the darkest in the history of Greek literature.* It may be stated further, that the
 of Tyre, was translated from the Latin romance "Apollonius Tyrius," the supposed prototype of "Pericles Prince of Tyre," about the year A. D. 1480.

With respect to Romaic Grammars, most of those that are written by native Greeks, instead of describing the language as it is spoken by the mass of the people, and written by men of education and sense, are most commonly little more

[^2]$$
a^{*}
$$
than an exposition of some favorite philological whim.*

Those composed by foreigners, are usually free from systematic pedantries; but, with a few honorable exceptions, they abound with errors; and, as most of the authors of these Grammars have the misfortune to be tolerable smatterers in Greek, they are by no means free from needless and confusing comparisons between the language of the modern Greeks and that of their supposed ancestors; so that the reader, after he has been through half a dozen of them or so, knows little more about the Romaic, than that the language of Bertoldo and Bertoldino differs somewhat from that of Thucydides. Not unfrequently, a rule is based upon a misprint.**

[^3]It may be remarked here, that Coray, though he has never written a Grammar, has made more grammatical observations, than most modern Greeks; unfortunately, however, his fort lay not in accurate grammatical knowledge.

The Grammar which is now offered to the Hellenists of the United States, professes to give a full account of the Romaic of the present day. A great number of books, pamphlets, newspapers, and epistles, have been examined with reference to it. Comparisons between the Greek and Romaic have, in general, been avoided, simply because to the Hellenist they would be of little or no use, and as to him who is not acquainted with the Greek, they would not only be entirely useless, but also highly perplexing. An elementary book is not the proper place for comparisons of this kind.

Cambridge,
May 15, 1842.













$4+2+20$ －
 ＊

## C ONTENTS.



## PARTII.

## INFLECTION OF WORDS.



## PARTIII.

## SYNTAX.



## PARTIV.

VERSIFICATION.


## CHRESTOMATHY.



ROMAIC GRAMMAR.


4.

## PARTI UNIVERSITY

## LETTERS AND SYDEABCHS.

## THE ALPHABET.

§ 1. 1. The Romaic alphabet consists of the following twenty-four letters:

2. The letters are divided into vowels and consonants. The vowels are seven ; $\alpha, \varepsilon, \eta, \iota, \boldsymbol{o}, \boldsymbol{v}, \boldsymbol{\omega}$. The consonants are seventeen; $\beta, \gamma, \delta, \zeta, \vartheta, \chi, \lambda$, $\mu, \nu, \xi, \pi, \rho, \sigma, \tau, \varphi, \chi, \psi$.
3. The consonants $\xi$ and $\psi$ respectively represent $x \sigma$ and $\pi \sigma$. Thus $\xi \varepsilon ́ v o s, x o ́ g \alpha \xi, \psi \alpha \chi \nu o ́ s, \gamma v ́ \psi$, are pronounced $\varkappa \sigma \varepsilon ́ v o s, ~ \varkappa o ́ \rho \alpha \varkappa s, \pi \sigma \alpha \chi \nu o ́ s, \gamma u ̛ \pi s$.
4. The consonants $\nu, \rho, s, \xi$, and $\psi$ are the only ones that can stand at the end of a genuine Romaic word.

## DIPHTHONGS.

§ 2. There are eleven diphthongs; $\alpha \iota, \alpha v, \varepsilon \iota$, $\varepsilon v, o \iota, o v, v \iota, \eta v, \alpha, \eta, \omega$.

The second letter in the last three is written under the first, and is, for that reason, called iota subscript.

## PRONUNCIATION.

§ 3. The Romaic has five vowel-sounds, represented by $\alpha, \varepsilon, \iota, o$, and $o v$, and twenty-one conso-nant-sounds, represented by $\beta, \gamma, \delta, \zeta, \vartheta, x, \lambda, \mu$, $\nu, \pi, \rho, \sigma, \tau, \varphi, \chi$.
§ 4. 1. Of the five vowel-sounds, only two, namely, $\varepsilon$ and $o$, cannot be exactly expressed in English letters.
$\alpha$ is pronounced like $a$ in father. After the sound $1(\imath, \varepsilon, \eta$, $\eta, o t, v, v i$, like $a$ in fut, pat, but not so sharp: perhaps $a$ in peculiarity would express it better.
$\underset{q}{q}$, like $\alpha$.
$\alpha t$, like $\varepsilon$.
$\alpha v, \varepsilon v, \eta v$, before a vowel, or before $\beta, \gamma, \delta, \lambda, \mu, \nu, \rho$, are pronounced like $\alpha \beta, \varepsilon \beta, \eta \beta$, respectively; in all other cases, like $\alpha q, \varepsilon \varphi, \eta \varphi$. In other words, $v$ in these three diphthongs has

 $\eta \overbrace{}^{\prime} \chi \varepsilon \tau 0$, are pronounced $\alpha \varphi \tau o ́ s, ~ \varepsilon ́ \varphi \chi \eta \eta^{\prime}, \eta ้ \varphi \chi \varepsilon \tau 0$.
$\varepsilon$, a little longer than the first $e$ in veneration. Further, $a$ in mate, without the vanishing sound, expresses it almost exactly. $\varepsilon \iota$, like $\iota$.
$\varepsilon v$, see $\alpha v$.
$\eta$ and $\eta$, like $\iota$.
$\eta v$, see $\alpha v$.
$\iota$, like $i$ in machine, or ee in feel.
o, a little longer than o in confuse. The English long o, as in note, cone, without the vanishing sound, expresses it very nearly.
$o \quad$, like $\iota$.
ov, like oo in moon, pool.
$v$ and $v \iota$, like $\iota$.
$\omega$ and $\varphi$, like $o$.
Note 1. The multiplicity of the representatives of nearly all the vowelsounds is a source of confusion in the orthography of some Romaic words of obscure or foreign origin. The most natural way to settle the orthography of such words is to spell their root in the simplest manner as it is pronounced; that is, to use only $a, i, c, 0$, and ou.

Nore 2. It is well known that nearly all the English long vowels, so called, are composed of two distinct elements; in other words, they are diphthongs. For the gratification of those who may wish to know how the Greeks express them in Romaic letters, we give the following table.


It will be observed that $i$ as in fire, and $u$ as in pure, are each composed of three distinct elements.
2. Of the twenty-one consonant-sounds only three, namely $\beta, \gamma$, and $\chi$, cannot be expressed in English letters.
$\beta$ is weaker than $v$, but stronger than $w$. In this book, $\beta, \gamma, \delta$, are respectively represented by $b h, g h, d h$.
$\gamma$, before the sounds $E$ and $I$, is stronger than $y$ in yes, yoke; that is, it is a strong palatal. In all other cases it is guttural. Compare $x, \chi$.

Before $\alpha, \chi$, or another $\gamma$, it is sounded like $n g$ in hang; in which case, $x$ and the second $\gamma$ have the sound of $g$ in
give; as, ${ }_{\alpha}^{\alpha} \nu \dot{\alpha} \gamma \gamma \eta$, ah-náng-ge, $\sigma \dot{\alpha} \lambda \pi \iota \gamma_{\varsigma}^{\xi}$ (that is, $\left.\alpha^{\prime} \lambda \pi \iota \gamma x \varsigma\right)$, sál-pings, бúyxvots, sy'ng-chy-sis, ảyy玉iov, ang-gíh-on.
$\gamma x$, see $\gamma, x$.
$\delta$, like th in this, them, rather.
$\zeta$, like $z$.
$\vartheta$, like th in thin, theme, mouth.
$x$, like $k$. Before $E$ and $I$ it is palatal; in all other cases it is rather guttural.

After $\gamma$, it has the sound of $g$ in give, get. For examples, see $\gamma$.
ג, like $l$. Before $I$, it is generally sounded like $l l$ in William, or like the Italian $g l$ : compare $\nu$ under the same circumstances.
$\mu$, like $m$.
$\mu \pi$, see $\pi$.
$\mu \psi$, see $\psi$.
$\boldsymbol{v}$, like $n$. Before $I$, it is generally sounded like the first $n$ in opinion, or like the Italian gn.

The final $\nu$ of the proclitics $\stackrel{\rightharpoonup}{\alpha} \nu, \delta \dot{\varepsilon} v,{ }_{\varepsilon} \nu, \sigma \dot{v} v, \tau o ́ v, \tau \dot{\eta} \nu$, and of some other words, before a word beginning with $x$, or $\xi$ (that is $\% \sigma$ ), is pronounced like $\gamma$ under the same circum-
 $\delta \varepsilon \gamma_{\xi}^{\xi}(\rho \omega$, dheng-gséh-ro. Before $\pi$, or $\psi$ (that is $\pi \sigma$ ), the $\nu$ of these words is sounded like $\mu$ : as, còv $\pi \iota$ ¢о́v, то $\mu \pi \iota x$ оóv, tom-bih-krón, $\tau \dot{\eta} \nu \psi v \chi \dot{\eta} v, \tau \eta \mu \psi v \chi \dot{r} \nu$, teem-bsyh-cheén; see $\pi$ and $\psi$.

## $\boldsymbol{\nu}$, see $\boldsymbol{\tau}$.

$\xi$, like $x$ in $a x$.
$\pi$, like $p$. After $\mu$, it has the sound of $b$; as, ob $\mu \pi \rho o \sigma \tau \dot{\alpha}$, ombrostáh. See also $\nu$.
$\rho$, like $r$.
$\sigma$, like $s$ in soft. Before $\beta, \gamma, \delta, \mu, \nu$, and $\rho$, in the same or in

 tooz-ghéh-roos.
$\tau$, like $t$ in tell. After $\nu$, it is sounded like $d$; as, $\varepsilon v \tau \varrho o \pi \eta$, en-dro-pé: so also after the proclitics $\ddot{\alpha}^{\nu} v, \delta_{\dot{\varepsilon} v, ~}^{\dot{\varepsilon} v, ~ o v} v, \tau o ́ v, \tau \dot{\eta} \nu:$人ै $\nu$ т $\varrho \dot{\varepsilon} \chi \omega$, an-dréh-cho.

 tzáh-kih-san. But $\tau \sigma \iota$ before $\alpha, o$, or $o v$, in case of synizesis, is pronounced like ch in chapter, choke, choose; as, totox $\alpha \pi \dot{\eta}^{-}$$\varrho \alpha$, chah-kah-té-rah. When preceded by $\nu$, it has the sound of $j$; as, tòv $\tau \sigma \varepsilon h \varepsilon \pi \tilde{\eta}$, $\tau 0 \nu \tau \sigma \varepsilon h \varepsilon \pi \tilde{\eta}$, ton-jeh-leh-pé.
$\varphi$, like $f$ or $p h$.
$\chi$, considerably stronger than $h$; the German $c h$, or the Spanish $j$, expresses it exactly.

Further, before $E$ or 1 , it is palatal; in all other cases it is rather guttural.
$\psi$, like $p s$ in perhaps. After $\mu$, it has the sound of $b s$, inasmuch as it represents $\pi \sigma$ : as, ${ }^{\prime \prime} \mu \psi v \chi o s$, ém-bsyh-chos.
3. When a consonant is doubled, only the first one is pronounced; as, $\sigma \varphi \alpha^{\prime} \lambda \lambda \omega, \varphi v \lambda \alpha \dot{\tau} \tau \tau$, pronounced $\sigma \varphi \alpha^{\prime} \lambda \omega, \varphi v \lambda \alpha ́ \tau \omega$.

Examples for Practice.

| $\mu o v$ | Eh-sy'h, phíh-leh |
| :---: | :---: |
|  | Pho-nah-klah-moo blah- |
|  | Neh-ró píh-noṅ-das, |
|  | Keh-lah-ih-dhis to-m |


 : $\Sigma \tau \omega \bar{\nu} \psi \varepsilon v \delta o ́ \pi \iota \sigma \tau \omega \nu$ tò $\alpha$ बтє́¢и: Stom-bsebh-dhó-pih-ston to-ah-stéh-rih.
 O-E'h-ro-tas meh-lćh-ghih ' $\Sigma \tau \dot{\alpha} \pi \alpha \dot{\alpha} \vartheta \eta \mu$ оv $\delta \dot{\varepsilon} \nu ~ \varphi \tau \alpha i \gamma \varepsilon \iota \cdot$ Stah-páh-the-moo dhen-phtéh-gih;


 $\tau \dot{\alpha} \varsigma \alpha^{\alpha} \omega^{\omega} \pi \varepsilon \kappa \alpha \varsigma$.
1h-lah-ghíh po-leh-moon-des meh-toos-ah-eh-toós eh-pah-rah-káh-loon issym-mah-chíh-an tas-ah-ló-peh-kas.

## ACCENTS AND BREATHINGS.

§ 5. 1. There are three accents, the acute ('), the grave ('), and the circumflex ( ${ }^{\prime}$ ).

The acute can stand on one of the last three syllables; the circumflex only on the last two; and the grave only on the last.

With respect to pronunciation, there is no difference between these three marks.

Note 1. Some of the polysyllabic forms of the present and imperfect passive sometimes take the accent on the fourth syllable, in which case a secondary accent is placed on the penult; as, $x \alpha ́ q$ оขц
 ceptions to the general rule, since the antepenult is, hy synizesis, contracted with the penult into one syllable.
2. Every word, except $\varepsilon i s, \omega \varsigma$, and the articles $\delta, \dot{\eta}, o i, \alpha i, \dot{\eta}$, has one of the accents.

With regard to the place of the accent in any particular word, it must be learned by observation and practice.

For the accent of the oblique cases of nouns, and for that of the verbal forms, see the paradigms.

Note 2. In Romaic words of modern date, the acute should be used, unless


§ 6. When a word, which has the acute on the last syllable, stands before other words belonging to the same clause or expression, this acute becomes grave. E. g.

§ 7. 1. Every word, beginning with a vowel, has either the rough breathing ( ${ }^{\text {( }) \text {, or the smooth }}$ breathing ( ${ }^{\prime}$ ), over that vowel.

With respect to pronunciation, these two marks have no power whatever. E. g.


What words take the rough, and what the smooth breathing, must be learned by observation. It is only remarked here, that derivative words take the breathing of their primitives.
2. The rough breathing is placed also over $\rho$ at the beginning of a word. E. g.


When $\rho$ is doubled in the middle of a word, the first one takes the smooth, and the second, the rough breathing. E. g.

§ 8. 1. The accent, as also the breathing, is placed over the second vowel of the diphthong accented. E. g.
2. But in the diphthongs $\alpha, \eta, \omega$, these marks are necessarily placed over the first letters. E. g. $\ddot{\psi} \delta \omega, \hat{\eta}, \dot{\varepsilon} \nu \bar{q}$.
3. When a word is written in capitals, its breathing and accent are commonly omitted; as, $A \Delta \Omega$, ГРАФН, $E N \Omega$.

## ENCLITICS AND PROCLITICS.

§9. An enclitic is a word which is pronounced as if it were an integral part of the preceding word.

The most striking enclitics are the personal pronouns $\mu \circ \tilde{v}, \mu \dot{\varepsilon}, \mu \tilde{\alpha} s, \sigma o \tilde{v}, \sigma \dot{\varepsilon}, \sigma \tilde{\alpha} s$, and all the cases of tós.
§ 10. 1. If the word before the enclitic has the acute on the antepenult, or the circumflex on the penult, the accent of the enclitic is dropped, and the acute is placed on the last syllable of the preceding word.

With respect to pronunciation, in the first case, the primary stress is on the antepenult of the attracting word, and the secondary on its last syllable; in the second case, the acute on the last syllable of the attracting word has no power whatever. E. g.
$\delta \dot{\varepsilon} \sigma \varepsilon \tau \varepsilon \dot{\varepsilon} \mu \alpha_{\varsigma}$ pron. $\delta \dot{\varepsilon} \varepsilon \varepsilon \tau \varepsilon ́ \mu \alpha \varsigma$, diéh-seh-téh-mas
Soũhós $\sigma \alpha_{\varsigma}$ " $\delta o u ́ l o \sigma \sigma \alpha \varsigma, ~ d h o o ́-l o s s a s . ~$
2. When the word before the enclitic has the accent on the last syllable, or the acute on the penult, the accent of the enclitic is simply dropped; and if the accent on the last syllable of that word be the acute, it remains so, contrary to the general rule (§6). E.g.
> yuvaxós $\sigma o v$ pron. yuvaıxóббov, ghyh-neth-kóssoo.
> घinėte tov " zinéterov, ih-péh-teh-too.
3. When two enclitics succeed each other, the last one drops its accent, and the one preceding it takes the acute. In this case the primary accent is that of the attracting word. E. g.

§11. A proclitic is a word which is pronounced as if it were an integral part of the word before which it stands.

The principal proclitics are the articles, the prepositions, the auxiliary $\vartheta \alpha$, the conjunctions $\alpha \ddot{\alpha} \nu$, $\varkappa \alpha i$, and $\nu \alpha$, and The personal pronouns mentioned above (§9), except the genitive $\tau \tilde{\omega} \nu$. E. g.

$\vartheta \dot{\alpha} \gamma \varrho \propto ์ \psi \omega \mu \varepsilon \nu$ " $\vartheta \alpha \gamma \varrho \dot{\varkappa} \psi \omega \mu \varepsilon \nu$
xaìtoṽtos " xattoũtos


Note. The union of the preposition tis, and of the articles rov, sin, with the word to which they belong, has been the source of a considerable number of curious words. Thus, the Turks have made $\Sigma_{\tau \alpha \mu \tau \delta} \lambda^{\prime}$, Constantinople, and



The Greeks, imagining that the $y$ of the article belonged to the following

 posing that the , belonged to the article, they have formed 'A گıá, "Eזaŋテos,


The Italians have made Stalanini, and Negroponte, from ' $\Sigma$ rè̀ $\Lambda \hat{n} \mu v \omega$ or
 time, that the latter word was of Italian origin (negro, ponte).

## PUNCTUATION.

§ 12. The Romaic makes use of the following marks of punctuation :


The mark of diæresis is placed over $i$ or $v$ only when the preceding syllable ends in $\alpha, \varepsilon$, or $o$ : Thus $\alpha \lambda \dot{\alpha} \ddot{\nu} \mu \alpha$ has three syllables, $\kappa \lambda \alpha \dot{\alpha}-\ddot{v}-\mu \alpha$, but $\times \lambda \alpha \tilde{v} \mu \alpha$ is a dissyllable, $\kappa \lambda \alpha \tilde{v}-\mu \alpha$.

## SYLLABICATION.

§ 13. There are as many syllables in a Romaic word as there are vowel-sounds in it.
§ 14. 1. Any single consonant may commence a Romaic word.
2. The following combinations of consonants also may commence a word:
$\beta \gamma, \beta \delta, \beta \lambda, \beta \varrho: \beta \gamma \alpha i r \omega, \beta \lambda \varepsilon \dot{\pi} \omega, \beta \rho \dot{\varepsilon} \chi \omega$ :

$\delta \mu, \delta \nu, \delta \varrho: \delta$ ¢о́боц:
$\vartheta \lambda, \vartheta v, \vartheta \varrho: \vartheta \lambda i \beta \omega, \vartheta v \eta \dot{\sigma} \boldsymbol{\tau} \omega, \vartheta \varrho \varepsilon \dot{\varphi} \varphi \omega:$
$x \lambda, x \mu, x \nu, x \rho, x \tau: x \lambda \varepsilon \varepsilon \delta i, x \nu o v ̃ \tau o v, x \varrho \alpha ́ \zeta \omega, x \tau i \zeta \omega:$
$\mu \nu, \mu \pi: \mu \nu \eta \mu \circ v \varepsilon v ́ \omega, \mu \pi \alpha \varrho о v ́ \tau \tau:$
$\nu \tau, \nu \tau \sigma: \nu \tau о \nu \lambda \alpha \dot{\alpha} \boldsymbol{\tau}, \nu \tau \sigma \alpha \mu i$ :
$\pi \lambda, \pi \nu, \pi \varrho, \pi \tau: \pi \lambda \alpha ́ \tau o \varsigma, \pi \nu \varepsilon \tilde{v} \mu \alpha, \pi \varrho o ́ s, \pi \tau v ́ \omega:$
$\sigma \beta, \sigma \gamma, \sigma \vartheta, \sigma \chi, \sigma \chi \lambda, \sigma \mu,-\sigma \pi \lambda, \sigma \tau, \sigma \tau \lambda, \sigma \tau \varrho, \sigma \varphi, \sigma \chi: \sigma \beta \cup v \gamma \omega$,
 бxi弓
$\tau \zeta_{\xi} \tau \lambda, \tau \mu, \tau \varrho, \tau \sigma: \tau \zeta \dot{\prime} \pi \eta, \tau \mu \tilde{\eta} \mu \alpha, \tau \varrho о ́ \pi о \varsigma, \tau \sigma \alpha \times i \zeta \omega:$
$\varphi \vartheta, \varphi x, \varphi v, \varphi \varrho, \varphi \tau: \varphi \vartheta \alpha^{\nu} \nu \omega, \varphi \kappa \iota \alpha ́ v \omega, \varphi \varrho \alpha ́ \zeta \omega, \varphi \tau \iota \alpha ́ v \omega$ :

3. The above combinations, except $\beta \gamma, \gamma x, \mu \pi, \nu \tau, \nu \tau \sigma$, commence also a syllable. Also, $\gamma \mu, \vartheta \mu, \tau v, \chi \mu$.
4. Any three consonants may commence a syllable, provided the combination of the first with the second, and that of the second with the third, may each begin a syllable; as $\pi \tau \rho, \chi \vartheta \mu$.
§ 15. Romaic words are divided into syllables in the following manner.

1. A single consonant standing between two vowels, or a combination of consonants which can commence a syllable ( $\$ 14.3,4$ ), is placed at the beginning of the syllable. E. g.
```
\tau\imath-\mu\tilde{\alpha}-\tau\varepsilon, \gamma\varrho\alphá-œоv-\sigma\iota,\tau\alpha\tilde{v}-\varrhoо\varsigma, \varepsilon%'-\pi\alpha-\sigma\iota\nu
```


2. When the combination of consonants cannot commence a syllable, its first consonant belongs to the preceding syllable. E. g.
3. A compound word is resolved into its component parts, if the first part ends with a consonant. But if the vowel of the first part has been cut off, the compound is divided like a single word. E. g.

$$
\begin{aligned}
& \dot{\alpha}-\pi \dot{\varepsilon}-\chi \omega, \quad \chi \alpha-\tau \alpha ́-\gamma \omega, \hat{v}-\pi \dot{\alpha} \rho-\chi \varepsilon \text {. }
\end{aligned}
$$

4. When elision takes place, the last consonant of the preceding word is prefixed to the vowel of the following. E. g.

$$
\begin{aligned}
& { }_{\alpha}^{\alpha} \lambda \lambda^{\prime} \varepsilon \gamma \omega^{\prime} \text { divided }{ }^{\wedge} \lambda \lambda-\lambda \varepsilon-\gamma \omega^{\prime}
\end{aligned}
$$

## SYNIZESIS.

§ 16. Two successive syllables, of which the first ends in, and the second begins with, a vowelsound, may be so rapidly uttered as to form but one syllable. This is called synizesis or synecphonesis. E. g.

§ 17. When the first of the syllables thus contracted ends in an $I$ sound, the following changes take place in pronunciation:
$\beta \iota, \delta \iota, \iota, \varrho \iota$, are pronounced $\beta \gamma \iota, \delta \gamma \iota, \gamma \iota, \varrho \gamma \iota: \beta \iota \alpha \alpha^{\prime} \zeta \rho \mu \alpha \iota \beta \gamma \iota \alpha-$

$\pi \iota, \varphi \iota, \vartheta \iota, \tau \iota$, are pronounced $\pi \chi \iota, \varphi \chi \iota, \vartheta \not \iota, \tau \not \iota \iota: \pi \iota \dot{\alpha} \nu \omega \pi \chi \iota \alpha \dot{\nu} \omega$,


It must be observed here, that if the $I$ has the accent before the synizesis, the tone is placed on the next syllable; as $\vartheta$ ๆŋio


Note 1. When two I sounds are thus contracted, the first I is sometimes omitted in writing, inasmuch as this omission does not affeet the pronunciation


Note 2. The uneducated often drop the $I$ in case of synizesis. Thus, they


Note 3. The preposition סiá becomes riá in the following manner: סoá, $\delta_{\text {yuá, }}$ yiá, the $\delta$ being dropped for the sake of euphony.

Note 4. Many place a curve or a straight line, or a circumflex under the
 marks may possibly be useful in spelling-books; but in such as are intended for those who can read properly, they are needless, and moreover they disfigure the page.

## METATHESIS.

§18. Metathesis is an interchange of place between two letters (one of which is commonly $\lambda$ or $\varrho$ ) in the same word. E. g.

## ADDITIONS AND OMISSIONS OF LETTERS.

## PROSTHESIS AND APHÆRESIS.

§19. Prosthesis is prefixing one or more letters to a word. E. g.

Note. The uneducated often prefix \& to words, especially to such as are preceded by the proclitics róv, $\sigma$ niv, roús, $\mu \tilde{\alpha}_{s}, \sigma \tilde{\alpha}_{s}$. E. g.

The fact, that this prefix usually occurs after the forms qóv, cyiv, coús, has led some to suppose that the $:$ belongs to these proclitics, and consequently to write róve, тйns, coúrs, absurdly enough.
\$20. Apharesis is the taking of a letter or letters from the beginning of a word. E. g.

## EPENTHESIS AND SYNCOPE.

§21. Epenthesis is the insertion of a letter or letters in the middle of a word. E.g.

 the first, is changed into $\gamma$, since only one , is pronounced (\$4.3); and moreover, this insertion takes place in $\dot{\alpha} y$ yávza $f r o m$ ivavrior.
§ 22. Syncope is the omission of a letter or letters from the middle of a word. E. g.

Nore. The uneducated generally make the following omissions:



3. They drop the sound B before $\mu$, as, $\mathcal{Y}^{i} \mu \alpha, \vartheta \tilde{\alpha} \mu \alpha$, for $\gamma \dot{v} \mu \alpha, \vartheta_{\alpha} \alpha \mu \alpha$.

## PARAGOGE AND APOCOPE．

§ 23．Paragoge is the adding one or more letters to the end of a word．E．g．
$\tau i \pi o \tau \varepsilon \varsigma, \lambda \dot{\varepsilon} \tau \varepsilon \nu \varepsilon$ ，for $\tau i \pi o \tau \varepsilon, \lambda \dot{\varepsilon} \tau \varepsilon$ ．
Nore 1．The uneducated often annex $s$ to nouns and pronouns ending in $y$ ：


Nore 2．In the time of Ptochoprodromus（A．D．1150），the annexing of y


§ 24．Apocope is the cutting off of one or more letters from the end of a word．E．g．

Note 1．The mass of the people generally drop $y$ at the end of a word．
Note 2．The proclitics $\tau$ óv，$\tau \hat{y} y$ ，before a noun，are by the uneducated changed into $\tau \dot{\delta}$ ，$v \dot{v}$, before $\beta, \gamma, \delta, \vartheta, \varphi, \chi, \lambda, \mu, \nu, \rho$ ．E．g．

$$
\begin{aligned}
& \text { The adverbs div and } \mu \text { 吽 very often follow the analogy of these proclities ES I }
\end{aligned}
$$

## CRASIS AND ELISION

§25．1．When the proclitics $\tau o \tilde{v}, \tau o ́, \tau \dot{\alpha}, \mu \circ o \tilde{v}, ~ \sigma o \tilde{v}, \tau o \tilde{v}, \vartheta \dot{\alpha}$, and $v \alpha$, ，are followed by a vowel，a contraction（called crasis） takes place，which consists simply in the omission of the weak－ er vowel－sound．

In this case the strongest vowel－sound is $\alpha$ ，next $o v$ ，next $o$ ， next $\varepsilon$ ，and the weakest of all is $\iota$ ．

When the same sound is repeated，it makes no difference which of the two is dropped．The omission of the first，how－ ever，seems to be more natural．E．g．

$$
\begin{aligned}
& \tau \dot{\alpha}{ }^{\prime} \nu \quad{ }^{\prime} \mu \alpha \tau \alpha \text { for } \tau \dot{\alpha} \text { ỏvó } \mu \alpha \tau \alpha \\
& \tau \alpha{ }^{\prime} \chi \alpha \mu \varepsilon \nu \text { " } \tau \dot{\alpha} \varepsilon i \chi \chi \alpha \mu \varepsilon \nu \\
& \mu \circ \tilde{v} \text { ' } \pi \varepsilon \tau \varepsilon \quad \text { " } \mu \circ \tilde{v} \varepsilon \text { 尚 } \pi \varepsilon \tau \varepsilon
\end{aligned}
$$

$$
\begin{aligned}
& \text { тó ' } \delta \alpha \mu \varepsilon \nu \text { " to íd } \delta \mu \mu \varepsilon \nu
\end{aligned}
$$

$$
\begin{aligned}
& \tau^{\prime} \text {, оैvoцк " tò öroux } \\
& \tau^{\prime} \text { ov่อุaroũ " toṽ oựaroṽ. }
\end{aligned}
$$

 stand before $\varepsilon \bar{j} \mu \alpha \iota$, with this exception, that $\tau i$ does not lose $\iota$. E. g.

$$
\begin{aligned}
& \tau i \text { 'val " } \tau i \text { हì } \sigma \alpha .
\end{aligned}
$$

Note. There are those who, in imitation of the ancients, unite the proclitic to the word following, and place the coronis (') over the contracted syllables;


Others, most absurdly, write the accent and the breathing of the omitted
 for sò níga.
§ 26. The final vowel-sound in many cases may be dropped by elision, when the next word begins with a vowel; in which case the apostrophe (') is put over the vacant place. E. g.

| , $\frac{\varepsilon}{\delta} \boldsymbol{\omega} \omega$ |  | Ш |
| :---: | :---: | :---: |
| $\mu^{\prime}$ ह̇ẋivovs |  | $\mu \varepsilon ่ ~ ย ̇ x ̇ i \nu 0 v ~$ |
|  |  | xiva ärjováx |

Nore 1. The preposition $\dot{\alpha} x^{\prime} \dot{o}^{\circ}$ and a few other words may drop their final


Also the verbal endings $\varepsilon, s$, and $\eta$ may be dropped before the accusative of

Notr 2. The conjunction xaí drops at before E and I ; as, $z^{\prime}{ }^{\text {i }}{ }^{\text {i }}$ itiva, $z^{\prime}$



There are those who write $x^{\prime}$ before all the vowels; but this changes the pro-
 pronounced zıarisou, ziága, xiovgávoa, as they should be, but take the sound of $x a \pi \delta \delta \tilde{\omega}, x \omega \dot{\rho} \alpha$, , xougáva, which would be unintelligible to a Greek.

Others write $x i$, and some $x^{2} i$ before $\alpha, 0,0 y$. They should remember, however, that there is no elision in this case, but simply a change of the sound $\mathbf{E}$ into the sound I , which does not affect the original accent of the word.

## COMMUTATION OF LETTERS.

§ 27. In this section, the Romaic, as spoken by the mass of the people, is compared with the Greek.

1. $A$ is often used for $E$ and $O:$ as, $\alpha^{\alpha} \gamma \gamma i \zeta \omega, \alpha^{\dot{\alpha}} \vartheta \dot{\alpha} \lambda \eta$, тitot $\alpha$,


2. The mass of the people change $\alpha v \sigma$ and $\varepsilon v \sigma$ into $\alpha \psi$ and $\varepsilon \psi$ respectively: that is, they change the sound $\Phi$ before $\sigma$ into

3. When the diphthong $\varepsilon v$ loses $\varepsilon$ by aphæresis, $v$ is changed into $\beta$ or $\varphi$, in order to preserve its original sound; as, $\beta \alpha \gamma \gamma \varepsilon$ غ-
 ยป่งะіั.

In $\dot{\alpha} \varphi \dot{\varepsilon} \nu \tau \eta \varsigma$, for $\alpha \mathfrak{v} \vartheta \dot{\varepsilon} \nu \tau \eta \varsigma$, the $v$ becomes $\varphi$ after the omission of $\vartheta$.
4. In a few instances $\beta$ is used for $\mu:$ as, ${ }_{\alpha}^{\alpha} \nexists \eta \beta \dot{\alpha} \delta \alpha, \beta v \zeta^{\prime} \dot{\alpha} v \omega$, from $\chi^{\eta} \mu \eta \eta, \mu \nu \zeta^{\prime} \dot{\alpha} \omega$.
5. In a few instances $\gamma$ is used for $B$ : as, $\gamma \lambda \dot{\varepsilon} \pi \omega, \gamma \lambda \dot{\varepsilon} \varphi \alpha \varrho o$, "Eүюıтш, for $\beta \lambda \varepsilon ́ \pi \omega, \beta \lambda \varepsilon \dot{\varphi} \propto \varrho о \nu$, Ev̋œıлоя.
6. $E$ is often used for the sound $I$, and sometimes for $O$ : as,


7. In a few instances $\zeta$ is used for $\delta$ or $\sigma$ : as, $\zeta \propto \rho x \alpha \dot{\delta} \ell$,

8. Very often the sound $E$ is changed into $\iota:$ as, $\pi \lambda_{\iota},{ }^{\prime}, \mu \eta \lambda \iota \alpha$,
 इuv@raios.
9. After $\sigma, \chi$ is generally changed into $x$ : as, $\sigma x i \zeta \omega, \sigma x o \lambda \varepsilon \iota o$, for $\sigma \chi i \zeta \omega, \sigma \chi 0 \lambda \varepsilon i \sigma 0$.

On the other hand, $x$ before $\tau$ is generally changed into $\chi$ : as $\chi \tau \varepsilon \dot{\nu} \nu, \sigma \varphi \iota \chi \tau o ́ s$, for $\tau \tau \varepsilon \dot{\nu} \ell, \sigma \varphi \iota x \tau o ́ s$.
10. Sometimes $\lambda$ is used for $\nu$ or $\varrho$ : as, $\pi \lambda \varepsilon \mu o \partial v$, from $\pi \nu \varepsilon v_{-}$


On the other hand, $\rho$ is often used for $\lambda:{ }_{\alpha}^{\alpha} \delta \varepsilon \rho \varphi{ }^{\mathcal{L}} \varsigma, \dot{\alpha} \varrho \mu \dot{\varepsilon} \gamma \omega$,

11. $M$, in a few instances, is used for $B$ : as, $\alpha_{\alpha} \nless \alpha \mu \nu{ }_{c}$, , $T i \alpha^{\prime}-$





In three or four instances, after $\varepsilon$ has been changed into o, an $\iota$ is put before $o$ in order to preserve the original sound of


13. Very often ov is used for $O$, and often for $I$ or $v$ : as,


14. After $\mu$, and in some other instances, $\pi$ is used for $\beta$ :

15. The uneducated generally change $\vartheta$ after $\sigma, \varnothing$, or $\psi$,




Note 1. In the aorist of $x \alpha \mathcal{P} i \zeta_{\alpha}, \mathcal{Q}$ is changed into $\sigma$ after , has been

16. $T \Sigma$ is often used for $x, \alpha \tau, \xi, \sigma, \sigma x$, or $\tau$ : as, $\tau \sigma i \not \lambda \lambda \alpha$, for


Note 2. In some parts of Greece (as in Crete), the uneducated change $\boldsymbol{x}$

17. $\Phi$ is sometimes used for $\vartheta:$ as, $\alpha \varrho i \varphi \eta \eta \eta_{0}, \sigma \tau \alpha \dot{\alpha} \nu \eta, \varphi \eta-$


Further, the uneducated generally use $\varphi$ for $\pi$ before $\tau$ : as,


## PARTII.

## INFLECTIONOF WORDS.

## PARTS OF SPEECH.

§ 28. 1. The declinable parts of speech are the noun, the article, the pronoun, the verb, and the participle.
2. The indeclinable parts of speech are the adverb, the preposition, the conjunction, and the interjection.
§ 29. The declinable parts of speech have two numbers; the singular and the plural.

## NOUN.

§30. 1. Nouns are grammatically divided into substantive and adjective.

Substantives are divided into proper and common.
2. The noun has three genders; the masculine, the feminine, and the neuter.

The genders are, in grammar, distinguished by the articles, $\dot{o}, \dot{\eta}$, tó, respectively; as, $\dot{\delta} \ddot{\alpha} \nu \delta \rho \alpha s$, man, $\dot{\eta} \gamma v \nu \alpha i x \alpha$, woman, tò $\psi \omega \mu i ́$, bread.
3. There are three declensions of nouns; the first, second, and third.
4. The cases are four ; the nominative, genitive, accusative, and vocative.

Note. The dative occurs only in some Greek phrases; as rè̀s soúrois, iv тoooúza, iv таৎ̧óda.
5. All neuters have three of their cases alike; the nominative, accusative, and vocative; which cases in the plural always end in $\alpha$.
6. The vocative in the plural is always like the nominative.

## FIRST DECLENSION.

## § 31. The following table exhibits the endings of the first declension.




Note 1. The endings $\alpha \delta^{\delta} s$ and $\eta \grave{\eta} s s_{s}$ are borrowed from the third declension. They are sometimes incorrectly written $\alpha \dot{\delta} \alpha / s, \eta \delta \alpha u s$.
 $\lambda_{n s} \chi^{\alpha \mu} \alpha^{\alpha} \lambda_{1} \delta \delta_{s}$. But as the $\eta$ is part of the root, it ought not to be changed in the plural.

Nore 3. Some write is in the nominative plural, and als in the accusative;
 they ought to change ous into ous in the second declension, which would be absurd. Further, ais was not pronounced is by the 灰olians.

In reality, the Romaic accusative plural in the first declension is the same as the nominative. (Compare all the nenters, the Greek dual, and the plural of the Latin third declension.) We observe, further, that the illiterate generally make no distinction between the nominative and accusative plural in the second
 rò̀s Xeuruavoús, they have killed all the Christians.
§32. Feminines in $\alpha$ make the genitive in $\eta$ s. But when $\alpha$ is preceded by a vowel or $\rho$, they make the genitive in $\alpha s$.

The mass of the people, however, always make the genitive in $\alpha$. And in nouns derived from the third declension (as $\pi \alpha \tau \rho i \delta \alpha)$, the genitive never ends in $\eta \xi$.

| S. V̇ $^{\text {(muse })}$ | $\boldsymbol{P}$. (muses) |
| :---: | :---: |
|  | N. $\mu 0 \tilde{v} \sigma-\alpha \iota, \mu 0 v \sigma^{\alpha}<\iota s$ |
| G. $\mu 0 \chi^{\prime} \sigma-\eta s,-\alpha_{s}$ | G. $\mu$ \%vow̃ ${ }^{\text {d }}$ |
| A. $\mu \circ \tilde{v} \sigma-\alpha \nu,-\alpha$ |  |
| V. $\mu 0 \hat{v} \sigma \alpha$ | V. $\mu 0 \tilde{v} \sigma-\alpha \iota, \mu 0 \hat{\sigma} \sigma \alpha \iota s$ |
| S. $\dot{\eta}^{\text {¢ }}$ ( $\left.s e a\right)$ | P. (seas) |
| N. $\vartheta^{\alpha} \lambda \alpha \sigma \sigma \alpha$ |  |
| G. $\vartheta^{\alpha} \lambda \alpha^{\prime} \sigma \eta{ }_{5}, \vartheta{ }^{\prime} \lambda^{\prime} \alpha \sigma \sigma \alpha_{\varsigma}$ | G. $\vartheta \alpha \lambda \alpha \sigma \sigma \omega \nu \nu$ |
| A. $\vartheta^{\prime} \lambda \alpha \sigma \sigma \sigma-\alpha \nu,-\alpha$ | A. $\vartheta<\lambda \lambda \alpha \dot{\sigma} \sigma \alpha \varsigma, \vartheta \chi^{\prime} \lambda \alpha \sigma \sigma \alpha \iota \varsigma$ |
| V. $\vartheta \alpha^{\prime} \lambda \alpha \sigma \sigma \alpha$ | V. $\vartheta^{\alpha} \lambda \alpha \sigma \sigma \sigma-\alpha l,-\alpha l \varsigma$ |
| S. $\boldsymbol{\eta}$ (house) | $\boldsymbol{P}$. (houses) |
| N. oixio | N. oixi- $\alpha t,-\alpha ı$, |
| G. oixios | G. oixiouv |
| A. oixi- $\alpha,-\alpha$ | A. oixi- $\alpha,-\alpha<\varsigma$ |
| V. oixio | V. oixi- $\alpha \iota_{\text {, }}$ - $\alpha \iota$ ¢ |
| S. ${ }^{\boldsymbol{\eta}}$ ( ${ }^{\text {joy }}$ ) | P. (joys) |
| N. $\chi \propto \rho \alpha$ | N. $\chi \alpha \rho-\alpha i,-\alpha i s$ |
| G. $\chi \propto \rho \tilde{S}^{\prime}$ | G. $\chi \propto \varrho \omega \underline{\nu}$ |
| A. $\chi \alpha \rho-\alpha{ }^{\prime} \nu,-\alpha$ | A. $\chi \alpha \rho-\alpha{ }^{\prime}{ }^{\text {, }}$, $\alpha i s$ |
| V. $\chi \propto \rho \sim \dot{\alpha}$ | V. $\chi \alpha \varrho-\alpha i,-\alpha i \varsigma$ |
| S. $\dot{\eta}^{\text {( }}$ (honor) | P. (honors) |
| N. $\tau \iota \mu \eta$ | N. $\tau i \mu-\alpha i,-\alpha i \varsigma$ |
| G. $\quad \tau \mu \tilde{\eta}_{s}$ | G. $\quad \tau \mu \omega \nu^{\nu}$ |
| A. $\tau \iota \mu-\eta^{\prime} \nu,-\eta$ | A. $\tau \iota \mu-\alpha{ }_{s},-\alpha i s$ |
| V. $\tau \iota \mu \eta^{\prime}$ | V. $\tau \iota \mu-\alpha i,-\alpha i \overline{5}$ |

Note. The following feminines may have $\alpha \delta_{t s}, \dot{\alpha} \delta \omega v$, in the plural:

> rue- $-\dot{\alpha}, l a d y$, almost always nuéódss.
> нávva, mother, $\mu$ avvádiss or $\mu \dot{\alpha} v y a u s$.
> ỏxá, oká, always òxádrıs.
§ 33. Masculines in $\alpha s$ with the circumflex on the last syllable, or with the acute on the penult, generally have $\alpha \delta \varepsilon s$ in the plural.

Masculines in $\eta_{s}$ with the circumflex on the last syllable have $\tilde{\eta} \delta \varepsilon s$ in the plural.

| S. ó (steward) | P. (stewards) |
| :---: | :---: |
| N. $\tau \alpha \mu i \alpha_{\varsigma}$ | N. $\tau \alpha \mu i-\alpha \iota,-\alpha \iota s$ |
| G. $\tau \alpha \mu i-o v,-\alpha$ | G. $\tau \sim \mu \iota \omega \nu, \tau \alpha \mu i \omega \nu$ |
| A. $\tau \alpha \mu i-\alpha \nu,-\alpha$ | A. $\tau \alpha \mu i-\alpha \varsigma,-\alpha \iota \varsigma$ |
| V. $\tau \alpha \mu i \alpha$ | V. $\tau \alpha \mu i-\alpha l,-\alpha \iota s$ |
| S. $\delta^{\text {e }}$ (priest) | $\boldsymbol{P}$. (priests) |
| N. $\pi \alpha \pi \tilde{\alpha}_{S}$ | N. $\pi \alpha \pi \alpha \alpha^{\prime} \varepsilon_{\zeta}$ |
| G. $\pi \alpha \pi \tilde{\alpha}$ | G. $\pi \alpha \pi \alpha \dot{\delta} \omega \nu$ |
| A. $\pi \alpha \pi-\tilde{\alpha} \nu,-\tilde{\alpha}$ | A. $\pi \alpha \pi \alpha \delta^{\prime} \varepsilon_{\zeta}$ |
| V. $\pi \alpha \pi \tilde{\alpha}$ | V. $\pi \alpha \pi \alpha \chi^{\prime} \varepsilon_{\zeta}$ |
| S. io (elder) | $\boldsymbol{P}$. (elders) |
| N. $\boldsymbol{\gamma}^{\text {ǵovtas }}$ |  |
| G. $\chi^{\text {égovia }}$ | G. $\gamma$ £govtád ${ }^{\text {ch }}$ |
| A. '́̇govio $^{\text {a }}$ | A. $\gamma^{\text {¢ }}$ ¢оขtád $\varepsilon^{5}$ |
|  |  |
| S. í (disciple) | $\boldsymbol{P}$. (disciples) |
| N. $\mu \alpha \vartheta \eta \tau \eta \eta^{\prime}$ | N. $\mu \alpha \vartheta \eta \tau-\alpha i,-\alpha \delta^{\prime} \varepsilon_{5}$ |
| G. $\mu \alpha \vartheta \eta \tau-o \tilde{v}, \tilde{\eta}$ | G. $\mu \alpha \forall \eta \tau-\omega \nu^{\nu},-\alpha{ }^{\prime} \delta \omega \nu$ |
| A. $\mu \alpha \vartheta \eta \tau-\dot{\eta} \nu,-\dot{\eta}$ | A. $\mu \alpha \vartheta \eta \chi^{\prime}-\alpha_{s},-\alpha \delta_{\varepsilon}$ |
| V. $\mu \alpha \vartheta \eta \tau-\alpha^{\prime},-\eta^{\prime}$ | V. $\mu \alpha \vartheta \eta \tau-\alpha i,-\alpha \delta^{\prime} \delta \varsigma$ |
| S. ó (peasant) | $\boldsymbol{P}$. (peasants) |
| N. $\chi \omega \varrho \iota \alpha \alpha$ n¢ | N. $\chi \omega \rho \iota \alpha{ }^{\prime} \tau-\alpha \iota,-\alpha \iota \varsigma$ |
| G. $\chi \omega \varrho \iota \alpha \alpha^{\prime} \tau-o v,-\eta$ | G. $\chi \omega \varrho \iota \alpha \tau \omega \nu, \chi \omega \varrho \iota \alpha \dot{\tau} \omega \nu$ |
| A. $\chi \omega \varrho \iota \alpha \alpha \tau-\eta \nu,-\eta$ | A. $\chi \omega \rho \iota \alpha \chi^{\prime} \tau-\alpha \varsigma,-\alpha \iota \varsigma$ |
| V. $\chi \omega \varrho \iota \alpha{ }^{\prime} \tau \eta$ | V. $\chi \omega \rho \iota \alpha \tau-\alpha \iota,-\alpha \iota \varsigma$ |
| S. ¢ (imam) | $\boldsymbol{P}$. (imams) |
| N. i ${ }^{\prime}{ }^{\prime} \mu \mu \eta$ | N. i $\mu \alpha^{\prime} \mu \eta \delta_{\delta}$ |
| G. $i \mu \alpha{ }^{\prime} \mu \eta$ | G. $i \mu \mu \dot{\alpha} \mu \eta \delta \omega \nu$ |
| A. $i \mu \alpha^{\prime} \mu-\eta \nu,-\eta$ | A. $i \mu \alpha \alpha^{\prime} \eta \delta \varepsilon^{\prime}$ |
| V. ${ }^{\prime \prime} \mu \dot{\alpha} \mu \eta$ | V. i $\mu \alpha^{\prime} \mu \eta \delta_{\delta \xi}$ |

S．：（hajee＇）
N．$\chi \alpha \tau \sigma \tilde{\eta} s$
G．$\chi \alpha \sigma \sigma \tilde{\eta}$
A．$\chi \alpha \tau \sigma-\tilde{\eta} \nu,-\tilde{\eta}$
V．$\chi^{\alpha \tau \sigma \tilde{\eta}}$

P．（hajees＇）
N．$\chi \alpha \pi \sigma \tilde{\eta} \delta \varepsilon_{S}$
G．$\chi \alpha \tau \sigma \dot{\eta} \delta \omega \nu$
A．$\chi \alpha \tau \sigma \tilde{\eta} \delta \varepsilon$,
V．$\chi \alpha \tau \sigma \tilde{\eta} \delta \varepsilon \xi$

Notr 1．The educated often form the vocative singular of nous in $\tau v 5, \mu^{\prime}$－ $\tau \rho \eta \varsigma$ ，and זต́дnร，after the manner of the ancients．（See Soph．Greek Gram． §31．4．）
§34．1．Some nouns in $\alpha_{\varsigma}$ and $\eta s$ unaccented follow the analogy of the second declension in the plural．E．g．


2．Some nouns in $\alpha_{\varsigma}$ and $\eta_{\varsigma}$ unaccented，especially proper names，form the plural by changing $\alpha \varsigma$ and $\eta_{s}$ into $\alpha i o \iota$ ．E．g． To $\alpha \beta_{\varepsilon}^{\prime} \lambda \alpha \varsigma$ ， Pl ．Ts $\alpha \beta \varepsilon \lambda \alpha i ̃ o \iota, \alpha i \omega \nu, \alpha i o v$, ，Tsabhelas

3．A few nouns in $\alpha{ }_{c}$ follow the analogy of the second declension in the genitive singular also．E．g．

Notr．Má $\pi a s$, the Pope，has $\pi \alpha \dot{\alpha} \pi n \delta_{s}$ in the plural．The learned however usually say，or rather write，oi sćжжcc．
§ 35．Masculines in $\dot{\varepsilon} s$ ，and feminines in $\dot{\varepsilon}$ ，derived chiefly from the Turkish，are inflected in the following manner．

| S．í（coffee） | P．（coffees） |
| :---: | :---: |
| N．$x \sim \varphi \varepsilon^{\prime}$ S | N．$\chi \alpha \varphi \varepsilon ์ \delta \varepsilon \varsigma$ |
| G．$x \alpha \varphi \varepsilon^{\prime}$ | G．$\chi \alpha \varphi \dot{\varepsilon} \delta \omega \nu$ |
| A．$\alpha \alpha \varphi-\frac{1}{\nu},-\varepsilon^{\prime}$ | A．$x \alpha \varphi \varepsilon \delta^{\prime} \varepsilon^{\prime}$ |
| V．$\chi \alpha \varphi \delta^{\prime}$ | V．$x \alpha \varphi \bar{\delta} \delta \varepsilon \varsigma$ |
| S．$\dot{\eta}$（Fatméh） | $\boldsymbol{P}$ ．（Fatméhs） |
| N．Ф人兀んÉ | N．Ф人т $\chi_{\text {¢ }} \delta_{\text {¢ }}$ |
| G．Фатиغ́s | G．Datué ${ }^{\text {d }}$ ， |
| A．$\Phi \alpha \tau \mu-\varepsilon^{\prime} \nu,-\varepsilon^{\prime}$ | A．Фoxtuè $\varepsilon_{\text {¢ }}$ |
| V．$\Phi \alpha \tau \mu \varepsilon ่$ | V．$\Phi \alpha \tau \mu \varepsilon \delta^{\prime} \xi^{\prime}$ |

Nouns in $\varepsilon \varsigma$ unaccented，as è $\pi \alpha ́ \gamma \varepsilon \varsigma$, father，ó $\Delta \alpha \pi o ́ v \tau \varepsilon \varsigma$ ， Daponte，have no plural．

## SECOND DECLENSION.

§36. The following table exhibits the endings of the second declension.

| $S$. | Masculine. |  | Fen. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N. | 05 | ous | 05 | ov, 0 | 1 |
| G. | ov | -0 | ov | OV | 100 |
| A. | ov, 0 | -uv, | os | ov, 0 | , |
| V. | \&, 0 | -0 | \& | ov, 0 | 1 |
| $P$. |  |  |  |  |  |
| N. | 08 |  | 0 | $\infty$ | 18 |
| G. | cov, coves |  | wy | Wr, | - |
| A. | -0, |  | ous |  | 18 |
| V. | $\bullet$ |  | 0 | * | 18 |

 siov, cup; paßdi, from jaßbior, stick.
 brandy. In strictness, however, $\imath$ is older than ${ }^{\text {. }}$ It may be observed here, that Ptochoprodromus always uses $\%$

Nors 2. The vocative masculine in $\rho$ is restricted chiefly to some proper names and national appellatives. E. g.

$$
\begin{aligned}
& \text { Mírgos, Míreo for Míres, Peter } \\
& \text { Toų̈xos, Toüexo "Toų̈xi, Turk. }
\end{aligned}
$$

Norr 3. The endings ars, $\omega$, of the genitive plural are not used by the educated.
§37. 1. The greater number of nouns in os are masculine. All nouns in $o v$ and $\iota$ are neuter.
S. ó (hare)
P. (hares)
N. 2ayós
G. 2ayoũ
A. $\lambda \alpha y-o v_{1}-o^{\prime}$
V. $\lambda \alpha y$ '
S. ó (word)
N. גóyos
G. Lóyov
A. $\quad \lambda \dot{c} \gamma-0 v,-0$
V. $\lambda$ о́ $\gamma \varepsilon$
N. $2 \alpha$ oi
G. $\lambda \alpha \gamma \omega \nu$
A. 2ayov́s
V. $\lambda a y o i$
P. (words)
N. גóyoı
G. $\lambda 0^{\prime} \gamma \omega \nu$
A. hóyovs
V. גóyor

S．$\delta($ death $)$
N．Э $\dot{\alpha} \boldsymbol{\alpha}$ тоя
G．Эavótov，Э̛́vatov
A．$\vartheta \alpha \dot{\alpha} \nu \alpha \tau-0 \nu,=0$
V．$\vartheta \alpha{ }^{2}$ 人ate
S．${ }^{\text {E }}$（island）
N． $\boldsymbol{\sim} \tilde{\eta}_{0}$ os
G．vigov
A．$\nu \tilde{\pi} \sigma o v$
V．ท ${ }^{\text {п．}}$
S．tó（water）
N．$\nu \varepsilon$＠－óv，－ó
G．ขє๐ой
A．$\nu \varepsilon Q-\dot{p} \nu,-\sigma^{\prime}$
V．$\nu \varepsilon$ ¢ $-0, \nu,-o ́$
S．iò（svord）
N．$\quad \pi \alpha 9$ i
G．$\quad \pi \alpha \vartheta-$－iov，$-1 \circ \tilde{v}$
A．$\sigma \pi \alpha \vartheta i$
V．$\sigma \pi \alpha \vartheta i$
S．tò（ship）
N．$\quad$ к $\rho \dot{\alpha} \beta$ и
G．$\alpha \alpha \rho \alpha \beta-i o v,-\iota o v$
A．$\alpha \alpha \rho \alpha \dot{\beta} \iota$
V．$x \alpha \rho_{\alpha} \dot{\beta}$

P．（deaths）
N．Э ̛́vazol，Эaváro七
G．$\vartheta \alpha ข \alpha \tau \omega \nu$
A．Эavátovs

P．（islands）
N． $\boldsymbol{\eta} \boldsymbol{\eta} \sigma 0 \iota$
G．$\nu \dot{j} \sigma \omega \nu$
A．ข $\eta^{\prime}$ ovs
V． $\boldsymbol{\eta}$ च̈o
P．（waters）
N．v६९́́
G．ขєœผّข
A．$v$ ย̣ $\alpha ́$
V．ve＠ó
P．（swords）
N．$\sigma \pi \alpha \vartheta-i \alpha,-\iota \alpha$
G．$\quad \pi \alpha \vartheta-i \omega \nu,-\tau \tilde{\nu}$
A．$\sigma \pi \alpha \vartheta-i \alpha,-\iota \alpha \dot{\alpha}$
V．$\sigma \pi \alpha \vartheta-i \alpha,-\iota \alpha$
P．（ships）
N．к $\propto \dot{\alpha} \beta$ в $\alpha$
G．$x \alpha \rho \beta-i \omega \nu,-i \omega \nu$
A．$\alpha \propto \alpha \dot{\alpha} \beta \iota \alpha$
V．$\alpha \alpha \propto \dot{\alpha} \beta \iota \alpha$
 used by the educated．

2．All substantives in ovs are masculine，and want the plural．E．g．

Nore 2．The ending os is by the mass of the people changed into ns，in which case the noun is declined after the analogy of the first declension；as Гwás $\gamma-n s,-n,-n\rangle,-\eta$ ，from 「súgross，George．
Some write is for $n s$ ，inasmuch as the sound $I \mathbb{E}$ is formed simply by dropping the of cos．It is evident，however，that there is a change of declension here． Further，this orthography introduces some strange endings，as，Baciinus for Baciinns，from Baciiacos，Basil．

Note 2．The ending os of feminines of this declension is，by the mass of the
people, changed into $\omega$, in which case the analogy of the third declension is followed. E. g.

$$
\begin{aligned}
& { }_{\alpha}^{\alpha} \mu \mu \omega, \text { G. }{ }_{\alpha}^{\alpha} \mu \mu \omega s, \text { A. }{ }^{2} \mu \mu \mu \text {, for }{ }^{\alpha} \mu \mu \mu \circ \text {, sand }
\end{aligned}
$$



§38. Verbal nouns in cuov follow the analogy of the third declension in the genitive singular, and in all the cases of the plural.

| S. tò (zriting) | P. (writings) |
| :---: | :---: |
| N. $\chi_{\text {¢ }}(\underline{\prime} \psi \iota \mu-0 \nu,-0$ | N. $\gamma_{\text {¢ }} \alpha \psi i \mu \alpha \tau \alpha$ |
| G. уохчіритоя |  |
| A. $\gamma \varrho \propto ์ \psi \tau \mu-0 \nu,-0$ | A. $\gamma \varrho \alpha \psi i \mu \alpha \tau \alpha$ |
| V. $\gamma \varrho \alpha<\psi \tau \mu-o v,-0$ |  |

Note, "Aдoyov, horse, ovvereov, dream, and afóraurov, face, may follow the

§39. A few names of places end in $\omega$. They are of the feminine gender, and want the plural. E. g.

Kغं $\omega \varsigma$, G. K $\varepsilon ่ \omega$, A. K $\varepsilon ่ \omega \nu$, Ceos or Cea.
The mass of the people, however, follow the analogy of the third declension ; as, $\hat{\eta} K \tilde{\omega}, \tau \tilde{\eta} s K \tilde{\omega} s, \tau i \nu \nu K \tilde{\omega}$.
§40. The following nouns, as used by the mass of the people, are masculine in the singular, and neuter in the plural :

$$
\begin{aligned}
& \text { 2óyos, } \lambda \text { ógıa, word }
\end{aligned}
$$

$$
\begin{aligned}
& \pi \lambda_{0} \text { ṽtos, } \pi \lambda_{0} \text { ov́t } \eta \text {, wealth, riches } \\
& \text { хৎóvos, х९óvıк, year. }
\end{aligned}
$$

## THIRD DECLENSION.

§41. The terminations of the third declension, that is, the letters added to the root to mark the different cases, are the following.

| S. All Genders. |  |
| :--- | :--- |
| N. | $s,-$ |
| G. | $0, \infty$ |
| A. | $\alpha, \infty$ |
| V. | $s,-$ |


| P. | Masc. \& | Ferm. |
| :---: | :---: | :---: |
| N. | ss | Neut. |
| G. | wy | $\alpha$ |
| A. | $\alpha 5$ | $\alpha$ |
| V. | ss | $\alpha$ |
|  |  | $\alpha$ |

## Examples.

S. tò (thing)
N. $\pi \varrho \tilde{\alpha} \boldsymbol{y} \mu \boldsymbol{\alpha}$
G. $\pi \rho \propto \gamma \mu \alpha \tau о \varsigma$
A. $\pi \varrho \tilde{\alpha} \gamma \mu \kappa$
V. $\pi \varrho \tilde{\alpha} \gamma \mu \propto$
S. ${ }_{o}$ (giant)
N. jiyas

A. $\gamma i \gamma \alpha \nu \tau \alpha$
V. jiyo
S. $\boldsymbol{\eta}$ (quantity)
N. тобótทs
G. лобо́tทtos
A. тобо́t $\eta \tau \alpha$
V. посо́тทs
S. $\boldsymbol{\eta}^{\boldsymbol{\eta}}$ (hope)
N. $\dot{\varepsilon} \pi \pi i s$

A. $k \lambda \pi i \delta \alpha$
V. $\dot{\varepsilon} \lambda \pi i$
S. ó (crow)
N. xóg $\boldsymbol{x}_{\boldsymbol{\xi}}$
G. xógaоя
A. xóg $\alpha<\alpha$
V. xо́ $\rho \underline{\xi}$

N. $\alpha^{\alpha} \lambda \omega \pi \nu \tilde{v}$

A. ${ }_{\alpha}^{\alpha} \lambda \omega \pi-o \tilde{v} v,-o \tilde{v}$
V. $\dot{\alpha}^{2} \lambda \omega \pi \sigma \tilde{v}$
S. í (fish)
N. ixงv́s
G. ixงvos
A. ixvivy
V. ixงvi
P. (things)
N. $\pi \varrho \alpha \dot{\gamma} \mu \mu \tau \alpha$
G. $л \varrho \alpha \gamma \mu \alpha ́ \tau \omega \nu$
A. $\pi \varrho \alpha<\mu \alpha \tau \alpha$
V. $\pi \varrho \dot{\chi} \gamma \mu \alpha \tau \alpha$
P. (giants)
N. $\begin{aligned} \\ \text { ipolves }\end{aligned}$
G. $\gamma \iota \gamma^{\alpha} \nu \tau \omega \psi$
A. rijavtas
V. زiүavtes
P. (quantities)

G. $\pi 0 \sigma 0 \tau \eta \eta^{\prime} \omega x$
A. лобót $\eta \tau \alpha_{\varsigma}$
V. тобо̣тทтєs
P. (hopes)
N. द्र $\lambda i \delta_{\varepsilon}$
G. $\dot{\varepsilon} \lambda \pi i \delta \omega \nu$
A. $\varepsilon \lambda \pi i \delta \alpha_{5}$
V. $\dot{\varepsilon} \lambda \pi i \delta \varepsilon \varsigma$
P. (crows)
N. хо́рхєя
G. xо $\alpha \dot{\alpha} x \omega \nu$
A. xóg $\quad x \alpha$
V. xógaxes
P. (foxes)
N. ${ }_{\alpha}^{\alpha} \lambda \omega \pi 0 \tilde{v} \delta \varepsilon \varsigma$
G. $\alpha^{\alpha} \lambda \omega \pi \sigma \nu \delta \delta^{\circ} \nu$
A. $\dot{\alpha}^{2} \omega \pi \sigma \tilde{v} \delta_{\varepsilon}$
V. $\alpha^{\alpha} \lambda \omega \pi \sigma \tilde{\delta} \delta \varepsilon \varsigma$
P. (fishes)
N. ix૭viss
G. ix9vi $\omega \nu$
A. ixvías
V. $i \chi \vartheta$ v́ยร

| S. í (vulture) | P. (vultures) |
| :---: | :---: |
| N. $\gamma$ v́ $\psi$ | N. Vũ $^{\text {c }}$ |
| G. $\gamma \cup \pi o_{s}$ | G. $\gamma v \pi \tilde{\omega} \nu$ |
| A. $\gamma \tilde{\sim} \pi \alpha$ | A. $\gamma \tilde{v} \pi \alpha_{\varsigma}$ |
| V. $\gamma^{\prime} \psi$ | V. $\gamma \tilde{\pi} \pi \varepsilon ¢$ |
| S. $\boldsymbol{\eta}$ (Mary) |  |
| N. Ma@ty' | Nouns in $\omega$, |
| G. Ma@ty ${ }^{\text {c }}$ | G. $\omega$, have |
| A. Ma¢ıуш́ | no plural. |
| V. Magıy凶́ |  |
| S. í (winter) | P. (winters) |
| N. $\chi \varepsilon \iota \mu \omega^{\nu}$ | N. $\chi \varepsilon \iota \mu \omega \varepsilon^{\text {c }}$ |
| G. $\chi \chi^{\varepsilon \prime \mu} \omega^{\nu} \nu_{0}$ | G. $\chi \varepsilon \iota \mu \omega \dot{v} \omega \nu$ |
| A. $\chi \in \ell \mu \tilde{\nu} \alpha \sigma$ | A. $\chi^{\varepsilon!\mu()^{\prime} \times{ }^{\text {a }} \text { S }}$ |
| V. $\chi \varepsilon \iota \mu \omega^{\nu} \nu$ | V. $\chi \varepsilon ย \mu \omega \tilde{\nu \varepsilon}$ |
| S. í (lion) | P. (lions) |
| N. $\lambda \dot{\text { e }} \omega \nu$ | N. 2éovtes |
| G. $\lambda$ govtos | G. $\lambda$ rórtov |
| A. $\lambda$ ह́ovic | A. $\lambda$ ėovius |
| V. $\lambda$ غ́o | V. $\lambda$ ¢́ovie¢ |

§42. The following table exhibits the changeable part of the nominative, and also the gender of nouns of the third declension.
$\alpha$ Gen. $\alpha \tau o \varsigma$, neuter. But $\gamma \alpha \dot{\lambda} \alpha, \gamma \dot{\alpha} \lambda \alpha \times \tau o \varsigma$, milk.
$\alpha \nu$ - $\alpha \nu$ os masculine, $\alpha \nu \tau o s$ neuter. There are no neuter substantives in $\alpha \nu$.
$\alpha \varsigma-\alpha \tau o s$ neuter, $\alpha \delta o s$ masculine or feminine.
$\varepsilon \iota \rho-\varepsilon \varrho \circ \varsigma$, only $\dot{\delta} \varphi \vartheta \varepsilon i \varrho$, louse, and $\dot{\eta} \chi \varepsilon i \varrho$, hand.
$\varepsilon \iota \varsigma-\varepsilon \nu \tau o \varsigma$, masculine. No substantives. The numeral $\varepsilon \tilde{\varepsilon}_{\varsigma}$, one, has evós.
$\varepsilon \nu-\varepsilon \nu \tau o g$, neuter. No substantives. The numeral $\underset{\varepsilon}{\boldsymbol{\nu}}$ has £vós.
$\varepsilon_{\varsigma}$ - ovs, neuter. No substantives.
$\varepsilon \boldsymbol{v}_{\varsigma}-\frac{\varepsilon}{\varepsilon} \omega \varsigma$, masculine.

$\eta \varrho$ - $\eta \varrho \circ \varsigma$, masculine, zৎos masculine or feminine. See also below (\$ 43.4).
$\eta \varsigma-\eta r o s, o v_{\varsigma}$, masculine or feminine. Abstract nouns in $\tau \eta s$ (as $\pi$ tovót $\eta \mathrm{f}$ ) are always feminine.

is - iסos, itos, $\vartheta \circ \varsigma$, ıvos, zшs, commonly feminine, but never neuter.
$\xi,-x \circ \varsigma$, yos, $\chi o s$, commonly masculine, but never neuter.
 $\pi \varepsilon x-0 \varsigma,-\varepsilon \varsigma . \quad N v v_{s}, \eta, n, n i g h t$, has G. $\nu v x \tau$ ós.
ov - ovtos, neuter. Only participles.
os - ovs, neuter.
$\mathrm{o} \tilde{v}$ - oṽs, feminine. This ending is a modification of the Greek $\omega$, G. óos, contracted oũs.
oũข - oũvroต, neuter participles. The compounds of noṽs have oסos, as, סitovv, סitooos.
ovs - oos, only o bouss, $^{\prime}$ Boós, and $\delta$ voũs, voos. The compounds of $\pi$ ouvs have oios, as $\delta i \pi o v$, , ditiodos, twofooted. Names of cities in ou $\tilde{v}_{\mathrm{s}}$ are almost always feminine, and have

$v$ - $\varepsilon \varrho \varsigma$, neuter. Chiefly adjectives.

$v_{\varsigma}$ - vos, vios, vvos, $\varepsilon \circ \varsigma$ or $\varepsilon \omega \varsigma$, masculine or feminine.
$\psi$ - $\pi \mathrm{o}, \beta$, $\beta$ g, commonly masculine, but never neuter.
$\omega$ - oüs, $\omega \mathrm{g}$, feminine.
$\omega \nu$ - $\omega v$ os, ovos, masculine or feminine, ovros masculine, ตขzos masculine or neuter participles, oũvzos masculine participles.
$\omega \rho$ - o@os, masculine.
ws - wos, wros, masculine.
Notr 1. The Romaic, as spoken by the mass of the people, changes the accusative singular of feminines, and the accusative plural of masculines, into a new nominative; and then the noun follows the analogy of the first declension. E. g.

$$
\begin{aligned}
& \text { ìлis, ijos - ì ìлijas " ìлijas, hope }
\end{aligned}
$$

$$
\begin{aligned}
& \text { yivas, auros - i rivarras" " rizaura, giant }
\end{aligned}
$$

There are those who form only the nominative in this way. E. g.


Note 2. The uneducated change $n s$ and is of feminines into $n$, and then follow the analogy of the first declension, in all the cases except the genitive plural. E. g.

In words like ävoryñ, some write , instead of $\%$, which necessarily introduces the odd genitive in us, as নñs ärouşs.

Notr 3. The mass of the people change 15 of masculine nouns into ${ }^{n} s$, and decline the noun after the manner of the first declension. Further, they inflect mouns in $n_{5}$ after the analogy of the same declension. E. g.

Note 4. A few masculines in wy change this ending into as, and follow the analogy of the second declension. E. g.
 the prior of a monastery.

Notz 5. The illiterate change aroş, of neuters in $\boldsymbol{a}$, into ároo. E. g.


Note 6. Kigas, rò, horn, becomes xigarov, ov, a noun of the second declension.
§ 43. 1. Nouns in $\eta s, \varepsilon s$, G. ovs: $v \varsigma, v$, G. $\varepsilon o s:$ and $\iota s, \varepsilon v v^{\prime}, G$. $\varepsilon \omega s$, are inflected as follows.

2. Proper names in $x \lambda \tilde{\eta} s$ have $x \lambda$ rovs in the

3. Feminines in $\omega$, G. oves, in the plural follow the analogy of the second declension. E. g.

| S. $\eta$ ( echo) | $\boldsymbol{P}$. (echoes) |
| :---: | :---: |
|  | N. ${ }^{\text {nxol }}$ |
| G. $\eta^{\text {xouvs }}$ | G. $\chi^{\chi} \times \omega \geqslant$ |
| A. $\eta^{\chi} \times{ }^{\prime}$ | A. $\quad$ Xovós |

4. Noṽs, $\pi \alpha \tau \eta \dot{\rho}, \mu \eta \dot{\eta} \eta \rho$, and $\vartheta v \gamma \alpha \dot{\tau} \eta \rho$, are inflected in the following manner.
i voũs, mind, G. voós, voũ, A. voũv, V. voũ, Pl. vóş, vówv, vó ${ }_{c}$, vóş.


 $\mu \eta \tau i \varrho \omega v, \mu \eta \tau i \varrho \alpha s, \mu \eta \tau \varepsilon \varrho \varepsilon \varsigma$.



## INDECLINABLE NOUNS.

§ 44. Indeclinable nouns are those which have but one form for all the genders, numbers, and cases. Such are
 alpha.

Nore. The names of letters are sometimes declined; as, $\eta=\lambda \dot{\alpha} \beta \delta \alpha$, $\tau \tilde{\eta} s$

2. The cardinal numbers, from five to one hundred inclusive ; as, oi, $\alpha i, \tau \alpha \dot{\alpha}, \tau \omega \tilde{\nu} \delta_{\varepsilon}^{\varepsilon} \% \alpha$, ten.
3. All foreign names not Grecized; as, $\dot{\delta}, \tau o \tilde{v}, \tau \dot{o} v, M \omega \alpha ́ \mu \varepsilon \vartheta$, Mohammed, Bর́o兀yүt

## ADJECTIVES.

§ 45. 1. In adjectives of three endings, the feminine is always of the first declension; the masculine and neuter are either of the second, or of the third.

2．Adjectives of two endings are either of the second or of the third declension；the feminine is the same with the masculine．

3．Adjectives of one ending are either of the first or of the third declension．As to gender，they are either masculine or feminine．

## ADJECTIVES IN os AND ovg．

§ 46．1．Adjectives in os have three endings， $o s, \eta, o v$ ：as бoчós，боф $\eta$ ，боцóv，wise．

But when os is preceded by a vowel or by $\rho$ ，
 thy ；$x \alpha \vartheta \alpha \varrho o ́ s, x \alpha \vartheta \alpha \rho \alpha^{\prime}, x \alpha \vartheta \alpha \rho o ́ v$, clean．The mass of the people，however，make the feminine in $\alpha$ only when os is preceded by a vowel．

| N. | боро́s | борทํ | Joq－óv，－ó |
| :---: | :---: | :---: | :---: |
| G． | бочоũ | бо甲йs， | бочоข̃ |
|  | боч－óv，－ó |  | －0¢－óv |
| V． | боре́ | ooqn | боQ－óv， |
| N． | ．бороi | $\sigma о \varphi-\alpha i,-\alpha i s$ | бор ${ }_{\text {a }}$ |
| G． | оорӫข | бочẅ． | оофш゙v |
| A． | бороט́s |  | ооч $\alpha^{\prime}$ |
| V． | оочоi | боч－$\alpha i,-\alpha i_{S}$ | бора́ |
| N． |  |  | ${ }_{\alpha}{ }^{\prime \prime}$ |
| G． |  |  | çstov，${ }^{\text {cesstov }}$ |
| A． |  |  | ${ }^{\text {ut }}$ |
| V． | 巛゙¢ı |  |  |
| N． | ${ }^{\text {axticoc }}$ |  |  |
| G． |  |  |  |
| A． | çstovs，ütıovs |  | ${ }_{\text {abstco }}$ |
| V． | ¢́stoo | ${ }_{\alpha}{ }^{\prime \prime}$ |  |

2．When the accent is on the antepenult，the educated commonly make the feminine like the

the people pay no regard to this rule；as $\eta^{\prime} \sigma u \chi o s$,


| N．${ }^{\circ} \sigma v \chi 0$ S | $\ddot{\eta} \sigma \sim \chi-0 v,-0$ |
| :---: | :---: |
| G．ท̇uv́zov，$\chi^{\prime} \sigma v \chi o v$ |  |
| A．$\dot{\eta} \sigma \cup \chi$－ov，-0 | $\gamma_{j} \sigma \cup \chi$－ov，-0 |
| V．グoux | グ $\sigma u \chi$－ov，－0 |
|  | ${ }^{\prime \prime} \% \chi^{\prime \prime}$ |
| G．${ }^{\circ} \sigma \dot{\sim} \chi \chi \omega \nu,{ }_{\eta}^{\prime \prime} \sigma \nu \chi \omega \nu$ |  |
|  | ${ }^{\prime \prime} 0 v \chi \alpha$ |
|  |  |

Norr．With the mass of the people，the accent of the masculine nominative of adjectives in os never changes its place．
§47．Adjectives in ouvs have three endings，ous， $\tilde{\eta}$, ovข ：as $\chi \varrho v \sigma o \tilde{v}$ ，$\chi \varrho v \sigma \tilde{\eta}, \chi \rho v \sigma o \tilde{\nu} \nu$ ，golden．

When o $\tilde{v} s$ is preceded by $\rho$ ，the feminine ends in $\tilde{\alpha}:$ as $\dot{\alpha} \rho \gamma v \rho o \tilde{v} s, \dot{\alpha} \rho \gamma v \rho \tilde{\alpha}, \dot{\alpha} \rho \gamma v \rho o \tilde{v} v$.

| N．$\chi$ ¢uooṽs | $\chi \varrho \cup \sigma \tilde{\eta}$ | x＠ขбoṽ |
| :---: | :---: | :---: |
| G．$\chi$ ¢vooũ | x＠voñs | x¢vбoṽ |
| A．$\chi$ ¢обой» | $\chi \varrho \nu \sigma \boldsymbol{\eta} \nu$ | $\chi$ ¢ขбоขึข |
| N．x＠vøoĩ． | x＠va $\boldsymbol{\sim}$ | $\chi \varrho \cup \sigma \tilde{\alpha}$ |
| G．$\chi$ ขข์ผัข | $\chi \varrho \cup \sigma \tilde{\nu}$ | $\chi \varrho v \sigma \omega ึ ้$ |
| A．$\chi \varrho$ voours | $\chi \varrho \cup \sigma \sim_{s}$ | $\chi \varrho \cup \sigma \tilde{\sim}$ |

Nors．The mass of the people invariably change oüs，$\tilde{\text { ñ，}}$ oü，into ós，$\tilde{y}_{\text {，óv }}$


## ADJECTIVES IN $\eta_{\xi}$ ．

§48．Adjectives in $\eta s$ have two endings，$\eta s$ and $\varepsilon s$ ：as $\dot{\delta}, \dot{\eta} \dot{\alpha} \lambda \eta \vartheta \vartheta \eta^{\prime} s$ ，to $\dot{\alpha} \lambda \eta \vartheta \xi \dot{\xi} s$ ，true，for the inflection of which，see above（ $\S 43.1$ ）．

Notr．Adjectives in $n s$ are used chiefly by the learned．The uneducated



## ADJECTIVES IN $v v^{2}$ ．

§ 49．Adjectives in $v \varsigma$ have three endings，$v \varsigma$ ， $\varepsilon \iota \alpha, v:$ as，$\gamma \lambda \nu x v ' s, \gamma \lambda u x \varepsilon i \alpha, \gamma \lambda u x v \dot{v}$ ，sweet．

N． rivxús $^{2}$
$\gamma^{2} \nu x-\varepsilon i \alpha \alpha_{5},-\varepsilon \iota \tilde{\alpha}_{\varsigma}$
ү $2 u \times$ x่os
$\gamma \lambda \nu x-\varepsilon \tau \alpha \nu,-\varepsilon \iota \alpha \dot{\alpha} \quad \gamma$ ไ. $x x \dot{v}$
$\gamma \lambda \nu x-\varepsilon \tau \alpha,-\varepsilon \iota \alpha$

G．$\gamma^{2} v x-\varepsilon \varepsilon_{0},-\tilde{v},-v o \tilde{v}$
A．$\gamma_{2} v x-\dot{v} v,-\dot{v}$
V．yivxú
N．yivxeis
G．$\gamma^{2} \nu x \varepsilon \dot{\varepsilon} \omega \nu$
A．รגvxeis
V．รไ．vxะіัร
$\gamma \lambda v x-\varepsilon i \alpha \iota,-\varepsilon \iota \alpha i \xi \quad \gamma \lambda v x-\varepsilon \dot{\varepsilon} \alpha,-\iota \alpha$

$\gamma \lambda \nu x-\varepsilon i \alpha_{\varsigma},-\varepsilon \iota \alpha i_{\varsigma}$
$\gamma \lambda \nu x-\varepsilon \tau \alpha \iota,-\varepsilon \iota \alpha i \xi$

รไ．vxغ่ $\omega \nu$
$\gamma \lambda \nu x-\varepsilon^{\prime} \alpha,-\iota \alpha$
$\gamma$ خ．$v x-\varepsilon \varepsilon^{\alpha},-\iota \alpha ́$

The endings voṽ，$\varepsilon \iota \alpha, \varepsilon i \tilde{\alpha} \varsigma, \varepsilon \iota \alpha i_{\varsigma}, \iota \alpha$ ，are always contracted by synizesis．

## ADJECTIVES IN $\omega v$ ，AND PARTICIPLES IN $\alpha \varsigma, \varepsilon \iota \varsigma, \omega \nu$ ．

§50．Adjectives in $\omega v$, G．ovos，have two end－ ings，$\omega \nu, ~ o \nu:$ as $\dot{\delta}, \dot{\eta} \delta \varepsilon \iota \sigma \iota \delta \alpha i ́ \mu \omega \nu$ ，тò $\delta \varepsilon \iota \sigma \iota \delta \alpha i ̃ \mu o \nu$ ， superstitious．

N．$\delta \varepsilon \iota \sigma \iota \delta \alpha i \mu \omega \nu$
G．$\delta \varepsilon \iota \sigma \iota \delta \alpha i \mu о \nu^{\prime}$
A．$\delta \varepsilon \iota \sigma \iota \delta \alpha i \mu o v \alpha$
V．$\delta \varepsilon \iota \sigma \iota \delta \alpha \tilde{\mu} 0 \nu$
N．$\delta \varepsilon \iota \sigma \iota \alpha \alpha \mu о \nu \varepsilon \varsigma$
G．$\delta \varepsilon \iota \sigma \delta \delta \iota \mu o ́ v \omega \nu$
A．$\delta \varepsilon ו \sigma i \delta \alpha i \mu \sigma \nu \alpha$
V．$\delta \varepsilon \iota \sigma t \delta \alpha i \mu о \nu \varepsilon_{\varsigma}$




$\delta \varepsilon \iota \sigma \iota \alpha \boldsymbol{j} \mu$ оv $\alpha$
$\delta \varepsilon \iota \sigma \iota \delta \alpha \iota \mu o ́ v \omega \nu$
ঠetot⿱亠幺ifova
$\delta \varepsilon \iota \sigma \iota \delta u i \mu 0 \nu \alpha$
§ 51．1．Participles in $\alpha s$ have three endings， $\alpha \varsigma, \alpha \sigma \alpha, \alpha \nu$ ：аs $\gamma \varrho \alpha \not \psi \alpha s, \gamma \rho \alpha ́ \psi \alpha \sigma \alpha, \gamma \rho \alpha ́ \psi \alpha \nu$, writ－ ing．

| N． | $\gamma \varrho \alpha \psi \alpha \alpha_{5}$ |
| :--- | :--- |
| G． | $\gamma \varrho \alpha \psi \alpha \nu \tau \sigma$ |
| A． | $\gamma \varrho \alpha \psi \alpha \nu \tau \alpha$ |
| V． | $\gamma \varrho \alpha \dot{\alpha} \psi \alpha_{\varsigma}$ |


| $\gamma \varrho \dot{\alpha} \psi<\alpha \sigma \alpha$ |  |
| :---: | :---: |
|  | у＠¢் |
|  | रох́ч ${ }^{\text {人 }}$ |
| $\gamma \rho \propto \dot{\alpha} \psi \alpha \sigma \alpha$ | ү¢́¢ |

So $\pi \tilde{\alpha}_{\varsigma}$ ，all，the only adjective in $\alpha \varsigma$, G．$\alpha \nu \tau o \varsigma: \pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha$ ， $\pi \tilde{\alpha} v$, G．$\pi \alpha \nu \tau \delta_{\varsigma}, \pi \alpha \alpha^{\prime} \eta \varsigma, \pi \alpha \nu \tau{ }_{\xi}, ~ A . ~ \pi \alpha ́ \nu \tau \alpha, \pi \tilde{\alpha} \sigma \alpha v, \pi \tilde{\alpha} \nu, P l . \pi \alpha ́ v \tau \varepsilon_{\varsigma}$,
 $\pi \alpha \dot{\alpha} \nu \tau \alpha$ ．

2．Participles in $\varepsilon i ́ s$ have three endings，$\varepsilon i ́ s, ~ \varepsilon i \sigma \alpha$,
 written．

| N．$\varliminf_{\varrho \alpha \varphi \vartheta \varepsilon i ¢}$ |  | $\gamma \varrho \alpha \varphi \vartheta$ ¢ |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
| V．$¢ ¢ \alpha \varphi \vartheta \varepsilon i \varsigma$ |  | $\gamma \varrho \propto \varphi \ni$ ¢่ข |
|  |  |  |
|  |  | $\gamma \varrho \propto ¢ \vartheta$ ¢̇vt ${ }^{\text {c }}$ |
|  | $\gamma \varrho \ll \varphi \vartheta \varepsilon i \sigma \chi$ ¢ | $\gamma \varrho \alpha \varphi \vartheta$ ¢̇vi |
|  |  | ү¢о¢эย่ขта |

3．Participles in $\omega \nu$ have three endings，$\omega \nu$ ，ovo $\alpha$ ， ov：as $\gamma \rho \alpha \dot{\varphi} \omega \nu, \gamma \varrho \alpha ́ \varphi o v \sigma \alpha, \gamma \varrho \alpha ́ \varphi o v$, writing．

But participles in $\tilde{\omega \nu}$（circumflexed）have $\tilde{\omega} \nu$ ， ovi $\sigma \alpha$ or $\tilde{\omega} \sigma \alpha$, oṽ or $\tilde{\omega \nu}$ ：as $\pi \alpha \tau \tilde{\omega} \nu, \pi \alpha \tau o \tilde{v} \sigma \alpha, \pi \alpha-$


| N | r＠óqus |  | у＠́́qоу |
| :---: | :---: | :---: | :---: |
| G． | yó́qorios | yoixpov́aŋs |  |
| A． |  | yoúqovear | у¢⿰亻́口⿻甲一 |
| V． | $\gamma \varrho \alpha<{ }^{\text {¢ }}$ | ү¢о́¢оиба | ү¢х́¢оу |
| N． |  |  | үоќ¢оита |
| G． | ү¢оро́йт |  |  |
| A． | y＠íqoritas |  | у¢о́чovia |
| V． | r¢⿱㇒日勺儿ovtes | \％¢áqovoai | ү¢а́qovta |
| N． | $\pi \alpha \tau \bar{\omega} \nu$ | $\boldsymbol{\pi} \boldsymbol{\tau} \boldsymbol{\tau} \boldsymbol{v} \boldsymbol{\sigma} \boldsymbol{\alpha}$ | татoũv |
| G． | патойvtos | ratovons |  |
| A． | латойvt $\alpha$ ． |  | $\pi \alpha \tau 0$ ข |
| V． | $\pi<\pi \omega ̃$ | $\boldsymbol{\pi} \boldsymbol{\alpha} \boldsymbol{\tau} \boldsymbol{\sim}$ | пахой |
| N． | тนтоข้ขt¢ | латоข̃боц | тотоข̃ขт $\alpha$ |
| G． | тatov́viov | тктovañ | $\pi \alpha т о ⿱ ⺌ \nu 刂 \tau \omega \nu ~$ |
| A． | $\pi \propto \tau о$ v̀v $\alpha$ ¢ | тотovivas | $\pi \alpha \tau о$ ṽvt ${ }^{\text {d }}$ |
| V． | тктойขt¢¢ | $\pi \alpha \tau 0 \tilde{v} \sigma \alpha \downarrow$ | титойขta |
| N． | тนตัข | $\tau \boldsymbol{\tau} \boldsymbol{\mu} \boldsymbol{\sim}$ | $\boldsymbol{\tau} \mu \boldsymbol{\mu} \boldsymbol{\nu}$ |
| G． | тцийขтоя | tıucions | тіцผั้тоя |
| A． |  |  | тนติ้ |
| V． | $\tau \mu \omega \nu$ | － | $\tau<\mu \omega \nu$ |


| N. | тишّттея | $\tau \tau \mu \bar{\sigma} \alpha \iota$ |  |
| :---: | :---: | :---: | :---: |
| . | тпшшітшу |  |  |
| A. |  |  |  |
|  |  | ти |  |

Mะyólos and Holv́s.
§ 52. These two adjectives, $\mu \varepsilon \gamma \alpha \alpha^{\prime} \lambda o s$, great, and тò̀v's, much, many, are inflected as follows:

| N. $\mu \varepsilon \gamma \alpha^{\prime} \lambda \sigma_{\text {¢ }}, \mu \varepsilon^{\prime} \gamma \alpha$ | $\mu \varepsilon \chi^{\prime} \alpha^{\prime} \eta$ | $\mu \varepsilon \gamma^{\prime} \lambda \lambda-o v,-0, \mu \varepsilon \gamma^{\prime} \gamma \alpha$ |
| :---: | :---: | :---: |
|  | $\mu \varepsilon \gamma \alpha^{\prime} \lambda \eta_{5}$ | $\mu \varepsilon \chi^{\text {ódov }}$, |
| A. $\mu \varepsilon \gamma^{\prime} \lambda \lambda-0 \nu,-0$ | $\mu \varepsilon \chi^{\prime} \lambda \lambda-\eta \nu,-\eta$ | $\mu \varepsilon \gamma \alpha^{\prime} \lambda-0 \nu,-0, \mu \chi^{\prime} \gamma \alpha$ |
| V. $\mu \varepsilon \gamma^{\prime} \alpha^{\prime} \varepsilon$ | $\mu \varepsilon \gamma \dot{\alpha} \lambda \eta$ | $\mu \varepsilon \gamma \alpha ́ \lambda-o \nu,-0, \mu \dot{\varepsilon} \gamma \alpha$ |
| N. $\mu \varepsilon \gamma$ व́loı | $\mu \varepsilon \gamma \alpha \dot{\alpha} \lambda-\alpha l,-\alpha \iota \varsigma$ | $\mu \varepsilon \%$ ól $\alpha$ |
| G. $\mu \varepsilon \gamma \alpha \alpha^{\prime} \lambda \omega \nu$ | $\mu \varepsilon \chi^{\prime} \chi^{\prime} \lambda \omega \nu$ | $\mu \varepsilon \gamma \alpha \dot{\chi} \lambda \omega \nu$ |
| A. $\mu \varepsilon \gamma \alpha{ }_{\text {dovs }}$ | $\mu \varepsilon y^{\prime}\left(\lambda-\alpha s_{s}{ }^{\text {c }}\right.$ - $\alpha \iota s$ | $\mu \varepsilon \gamma \chi^{\prime} \lambda \alpha$ |
| V. $\mu \varepsilon \gamma$ व́ $\chi_{0}$ | $\mu \varepsilon \gamma^{\prime} \lambda-\alpha \iota,-\alpha \iota s$ | $\mu \varepsilon \chi^{\prime}{ }^{\prime} \lambda \alpha$ |
| N. $\pi$ ohv's | $\pi$ тоגท' | $\pi 0 \lambda v$ vin |
| G. $\pi$ ohdov | $\pi<\lambda \lambda \tilde{\eta} 5$ | по入2oṽ |
| A. $\pi 0 \lambda-v v^{\prime},-\dot{v}$ | $\pi 0 \lambda \lambda-\dot{\eta} \nu,-\dot{\eta}$ | поли́ |
| N. тоддоi | ло $\lambda \lambda-\alpha i^{\prime}$, - $i_{5}$ | тодда́ |
|  | $\pi о \lambda \lambda \omega \nu \quad$ | $\pi<\lambda \lambda \omega{ }^{\text {c }}$ |
| A. rodrovis | то $\lambda_{\lambda-\alpha} \alpha_{\rho},-\alpha i_{S}$ | тодגо́ |

## COMPARISON OF ADJECTIVES.

§ §3. 1. Adjectives in os are compared by dropping $s$ and annexing $\tau \varepsilon \rho o s$ for the comparative, and tazos for the superlative.

When os is preceded by $\alpha, \varepsilon, \iota, o$, or $v$, either with or without an intervening consonant, the $o$ in the final syllable of the positive generally becomes $\omega$. E. g.
 лıхŋо́я, bitter, лıхюо́тєюоя, тıхৎо́татоя


бочós, vise, бочш́tepos, бочш́tктоs

2. Adjectives in oũs (contracted from the Greek óos) annex tegos and $\tau \alpha \tau$ os to the nominative. E.g.

§ 54. Adjectives in $\eta s$, G. ovs, are compared


§ 55. Adjectives in vs, G. zos, drop s and annex tegos, tatos. E.g.

§ Ј 6. Adjectives in $\omega \boldsymbol{\nu}$, G. ovos, change this ending into ovéбт\&ฏos, ovธ́бтатоs. E. g.
 бгатоя.

## ANOMALOUS COMPARISON.

§ 5\%. The following adjectives are more or less anomalous in their comparison.
ävต́tegos, upper, ảvótatos, uppermost, from the adverb üv $\nu, u p$;
 $\tau \alpha \tau 0$.
 and xádiıotos.




 $\pi \varrho \omega ̃ т о \varsigma$, first, $\pi \varrho \circ \div \eta \dot{\eta} \tau \rho \circ \varsigma$, before, first.


Norz. Many, supposing that $\boldsymbol{\eta}_{\text {riseos }}$ was formed from the Greek aireeos,
 however, this ending presupposes a positive in us. Indeed, this is actually the



## NUMERALS.

## CARDINAL NUMBERS.

§ 58. The cardinals $\varepsilon$ ย́vas, one, tesis, three, and $\tau \varepsilon ́ \sigma \sigma \alpha \varrho \varepsilon \varsigma$, four, are declined as follows:

Masculine.
N. Evas, हís
G. ${ }^{2} \nu \alpha$, हvós
 Masc. \& Fem.
N. т $\varsigma$ ยัร

G, тфө̄»
A. т $\varrho$ ย̃ร

Masc. \& Fem.
N. $\tau \dot{\varepsilon} \sigma \sigma-\alpha \varrho \varepsilon \varsigma,-\varepsilon \varrho \varepsilon \varsigma,-\varepsilon \varrho \circ \iota$
G. $\tau \in \sigma \sigma \dot{\alpha} \rho \omega \nu, \tau \in \dot{\varepsilon} \sigma \varepsilon \varrho \omega \nu$
A. $\tau \dot{\varepsilon} \sigma \sigma-\alpha \rho \alpha_{\varsigma},-\varepsilon \rho \varepsilon_{\xi},-\varepsilon \rho o v{ }_{\varsigma}$
$\mu i \tilde{\alpha}_{s}$

Feminine.
$\mu i \alpha, \mu \alpha$,
$\mu i-\alpha \nu,-\alpha, \mu \dot{\alpha}$ Neut.
reía
тютй
t $\rho i \alpha$

## Neuter.

$$
\begin{aligned}
& \text { т̇̇ } \sigma \sigma-\alpha \rho \alpha,-\varepsilon \rho \alpha \\
& \tau \varepsilon \sigma \sigma \alpha \dot{\varrho} \rho \nu, \text {, } \tau \dot{\epsilon} \sigma \sigma \varepsilon \varrho \omega \nu \\
& \tau \dot{\varepsilon} \sigma \sigma-\alpha \rho \omega_{2}-\varepsilon \rho \alpha
\end{aligned}
$$

The accusative $\tau \dot{\varepsilon} \sigma \sigma \varepsilon \varrho \rho_{\mathrm{g}}$ is masculine only.
§59. The cardinal numbers from five to one hundred inclusive, and also $\delta$ vio, two, are indeclinable.

Except $\delta \varepsilon x \alpha \tau \rho \varepsilon i ̃ s$ and $\delta \varepsilon x \alpha \tau \varepsilon ́ \sigma \sigma \alpha \rho \varepsilon s$, which are declined like $\tau \rho \varepsilon \tilde{\iota} \varsigma$ and $\tau \varepsilon ́ \sigma \sigma \alpha \rho \varepsilon s$ respectively.
2. Súo
5. тe่ขtร
6. ${ }_{\xi} \xi$, 解 $\eta$

8. őxtш́, o̊xтш́,
9. žvèa, èvićá
10. $\delta \dot{\varepsilon x \alpha}$
11. $\varepsilon \nu \delta \varepsilon x \alpha$
12. $\delta \dot{\omega} \delta \varepsilon \times \alpha$
13. $\delta \varepsilon \kappa \alpha \tau \rho-\varepsilon \pi{ }_{\rho},-i \alpha$
14. ठexatéooag- $\varepsilon$, $-\alpha$

16. $\delta \varepsilon x \alpha \dot{\xi}, \delta \varepsilon x \alpha \dot{\alpha} \xi \eta$
17. $\delta \varepsilon x \alpha \varepsilon \pi \tau \alpha ́, \quad \delta \varepsilon x \alpha \varphi \tau \alpha ́$
18. $\delta_{\varepsilon х \alpha о х т \omega ́, ~}^{\delta \varepsilon \times о \chi т \omega ́}$
19. $\delta \varepsilon x \alpha \varepsilon \nu \nu \varepsilon \dot{\alpha} \alpha, \delta \varepsilon x \alpha \varepsilon v \nu i \alpha ́$
70. દไ้xoo兀
21. $\varepsilon$ ìxool ${ }^{\text {g }} \mathrm{v}_{\mathrm{s}}$

40. $\tau \varepsilon \sigma \sigma \alpha \varrho \alpha ́ x o v \tau \alpha, \sigma \alpha \varrho \alpha ́ v \tau \alpha$
50. $\pi \varepsilon \nu \tau \dot{\eta} \times \nu \nu \tau \alpha, \pi \varepsilon \varepsilon \tilde{\eta} \tau \sim \alpha$




|  |  |  |
| :---: | :---: | :---: |
| 100. | Exxatóv | 700. ¢̇пtaxóvıol, $\alpha \iota, \alpha$ |
| 200. | $\delta \iota \alpha$ ко́бıol, $\alpha \iota, \alpha$ | 800. ӧжтахо́бוоь, $\alpha \iota, \alpha$ |
| 300. | тоькоо́оьоь, $\alpha \iota, \alpha$ |  |
| 400. | твт¢кко́бıоı, $\alpha \iota, \alpha$ | 1000. $\chi^{i \lambda \iota o \iota, ~} \alpha \iota, \alpha$ |
|  | $\pi \varepsilon \gamma \tau \alpha \times о ́ \sigma \iota \circ \iota, \alpha \iota, \alpha$ |  |

Thousands are formed by means of the substantive $\dot{\eta} \chi \chi^{i} . . \alpha \alpha_{s}$,
 $\pi \varepsilon ่ \nu \tau \varepsilon \chi \downarrow \lambda \iota \alpha ́ \delta \varepsilon \varsigma$, fifteen thousand.

## §60. ORDINAL NUMBERS.

| $\pi \varrho \tilde{\text { cos }}$, $\boldsymbol{\eta}$, ov | h. $\varepsilon^{i}$ |
| :---: | :---: |
| 2d. Sをúvを¢0¢, $\alpha$, ov | 21st. عixootoos л¢ш̃tos |
| 3d. т¢ítos, $\eta$, ov |  |
| 4th. тย̇т@¢о¢, $\eta$, ov | 40th. тevon@oxootós, ${ }^{\prime}$, óv |
| 5th. $\pi \dot{\varepsilon} \mu \pi \tau$ os, $\eta$, ov |  |
| 6 th. E'x $^{\prime \prime}$ |  |
| 7th. ${ }^{\prime \prime} \beta \delta \delta o \mu o s, \eta$, ov |  |
| 8 th . obr $\gamma$ oos, $\eta$, |  |
|  |  |
| 10th. $\delta \dot{\varepsilon} x \alpha \tau 0 ¢, \eta$, ov | 100th. Exarootós, $\eta^{\prime}$, óv |
|  | 200th. Sıaxooioatos, $\eta^{\prime}$, óv |
|  | 300th. т¢ıахобьобто́ |
|  | 400th. тeteaxoatootós, $\dot{\eta}$, óv |
| 14th. Séxotos této@tos |  |
|  |  |
|  |  |
|  | 800th. ơxcaxooıoбтós, $\eta^{\prime}$, óv |
| 18th. Séxotos oै'रJoos |  |
|  | 1000th. $\chi$ <ııoбтós, $\eta^{\prime}$, óv |

## MULTIPLICATIVES.

§61. The multiplicatives are formed by dropping the final vowel of the cardinal, and annexing $\alpha \pi \lambda o \tilde{s}$. Except the first four and éx $\alpha \tau o v t \alpha \pi \lambda o \tilde{s}$, hundredfold. E. g.
$\mu$ ovós, $\dot{\eta}$, óv, single
$\delta \iota \pi \lambda o \tilde{s}, \tilde{\eta}$, oṽv, or $\delta \iota \pi \lambda \frac{\rho_{g}}{}$, $\dot{\eta}_{\text {, }}$ óv, double

```
т\rhoi\pi\lambdaoṽ\varrho, or т\rhoı\pi\lambdaós, triple
т\varepsilonт@arioṽs, finurfold
\piєv\tauu\piioüg, fivefold.
```


## ARTICLE.

62. The article $\delta$, the, is declined in the following manner.


For the forms tó, $\tau \dot{\eta}$, for tóv, $\tau \eta, v$, see above ( $\$ 24$. N. 2).


This change takes place also when the article is used as a pronoun.
These three articles first become os by syncope, and then $\sigma \sigma \tilde{n}$ by paragoge.
Note 2. In some parts of Greece (as in Thessaly) the uneducated use $\dot{\eta}$


## PRONOUN.

§63. There are eight kinds of pronouns; the personal, reflexive, reciprocal, possessive, interrogative, indefinite, demonstrative, and relative.

Of these, the first three are called substantive, and the rest, adjective pronouns.

## PERSONAL PRONOUN.

§ 64. The personal pronouns are $\varepsilon$ ' $\gamma \omega^{\prime}, I, \eta \dot{\eta} \mu \varepsilon \tilde{\varepsilon} s$,
 they.
N. $\quad$ ' $\gamma \omega$ '
G. $\quad \mu о \tilde{v}$
A. $\dot{z}^{\prime} \dot{\varepsilon} \nu \alpha,{ }_{\varepsilon} \mu \dot{\varepsilon}, \mu \dot{\varepsilon}, \dot{z} \mu \dot{\varepsilon} \nu \alpha \nu \varepsilon$
N. モ́ov่, ซv́
G. $\sigma o \tilde{v}$

N. $\quad \dot{\eta} \mu \varepsilon i \varsigma, \notin \mu \varepsilon \tau$
G. $\quad \dot{\eta} \mu \omega \bar{\nu}, \mu \alpha{ }_{s}$
A. $\dot{\eta} \mu \tilde{\alpha}_{\varsigma}, \mu \tilde{\alpha}_{\varsigma}$

G. $\quad \dot{v} \mu \bar{\omega} \nu, \sigma \tilde{\alpha}_{\varsigma}$
A. $\dot{\epsilon} v \tilde{\alpha}_{\varsigma}, \sigma \tilde{\alpha}{ }_{\varsigma}$
G. aủroũ, $\tau$ ṽ
A. aủtờ, tóv, tove
N. aủroi

A. av่̉tov́s, toves


It has already been remarked, that $\mu \circ \tilde{v}, \mu \dot{\varepsilon}, \mu \tilde{\alpha} s, \sigma o \tilde{v}, \sigma \dot{\varepsilon}$, $\boldsymbol{\sigma} \tilde{u}_{s}$, and all the cases of $\boldsymbol{\tau}{ }^{\prime}$, , are either enclitic or proclitic ( $\$ \$ 9-11$ ).
 are at present confined to some proverbial expressions.

Nors 2. The uneducated form some of the oblique cases of the masculine and neuter of aủrós, as if the nominative were aùroũvos or aủrovvós: as, G. ajurovvoũ, aj̀ นovyãv, A. aủroũvov, aủrovvoús.

Note 3. The nominatives rós, fó, qá, are used only in the expressions sivá ros, is he? sivaí ro, is it ? and vá ros, here or there he is, vá ro, here it is, vá $\tau \alpha$, here they are.

The nominative feminine of the enclitic qós would regularly be $\tau \dot{n}$, but the
 here she is.

Further, these nominatives are used only in conversation.
Nort 4. The genitive roús (Cretan rw's) may be used also as feminine and neuter.
§ 65. A compound personal pronoun is formed by subjoining the enclitic genitive of the personal pronoun to the indeclinable expression to $\tilde{v}$ nópov. It regularly denotes respect, and is used chiefly in the nominative and accusative.

Sing. N. A. toũ hógov mov, I, me toṽ hóyov oov, thou, thee toũ hóyou tov or t $\eta \mathrm{s}$, he, him, or she, her
Plur. N. A. toṽ дóyou $\mu \times s$, we, us
тoṽ hóyov oxs, you
toṽ hoyou tav or tous, they, them
After the preposition $\delta \iota u$, the accusative may drop the article ; as, Siù hóyov óov, about you, sir.

Notr. The origin of the expression coũ $\lambda$ orov is obscure. We may suppose that originally "they said $\delta \lambda$ óros, reason, argument, learning, and used it in addressing the learned; for example, they might have said, $\delta \lambda$ óros rou, Your Eloquence or Oratorship or Doctorship, just as the English now say, Your Reverence, Your Excellency, \&c. In the course of time, the genitive took the place of all the other cases. The formation of this pronoun may be compared with that of such names as Williams, Andrews, from the expressions at William's, at Andrew's, sc. house, or rather tavern.
§ 66. 1. An emphatic nominative is formed by subjoining the enclitic genitive of the personal pronoun to d̉zós (also ảmazós), or to $\mu$ óvos (also $\mu \mathrm{ov} \alpha-$ $\chi$ ós or $\mu$ ová $\chi o s)$, self. E. g.
 $\mu \dot{o}$ ros $\mu \circ v, \mu \dot{o} v \eta \mu o v$, I myself $\dot{\alpha}$ кós $\sigma o v, \dot{\alpha} \tau \eta \dot{\prime} \sigma o v$, thou thyself.
2. Further, an emphatic pronoun may be formed by subjoining $\delta$ ídios to the personal pronoun. E.g.

<br>íueire tov idoov, thee thyself<br>aùvò to ì istov, it itself.

## REFLEXIVE PRONOUN.

§67. The reflexive pronoun is formed by subjoining the enclitic genitive of the personal pronoun


The nominative case is wanting. The genitive is not much used.

Singular.
G. toũ ह́ $\alpha v$ roṽ $\mu$ ov, of myself

myself
G. toṽ £avtoṽ oov, of thyself
A. tòv exvióv dov,
thyself
G. тoṽ ह́\&vioũ tov, тךร, iov, of himself, of herself, of itself
A. tòv £́ $\alpha v \tau$ тóv tov, т $\eta ร, \tau$ tov, himself, herself, itself

## Plural.

G. toṽ $\mathfrak{\varepsilon} \alpha v \tau o u ̃ \mu a s$, of ourselves
A. tòv é evióv $\mu \alpha \varsigma_{\text {, ourselves }}$
G. тoṽ ह$\alpha \gamma \tau o v ̃ ~ \sigma \alpha$, , of yourselves
A. Tìv \&avióv $\sigma \alpha \varsigma$, yourselves
G. тoũ $\mathfrak{\text { quvtoṽ }} \tau \omega v$, of themselves
A. tòv exvoív $\tau \omega \nu$, themselves

Note 1. Many writers use the Greek reflexive pronoun (Greek Gram. § 66).



## RECIPROCAL PRONOUN.

§ 68. The reciprocal pronoun is formed by means of the nominative of $\varepsilon^{\prime} v a s$ or $\varepsilon i{ }^{\prime} s$, the one, and the oblique cases of $\dot{o} \alpha{ }^{\alpha} \lambda \lambda o s$, the other.
For examples, see Syntax.
Some writers use the Greek $\dot{\alpha}^{2} \lambda \dot{\eta} \lambda \omega \nu$, ovs, $\alpha \varsigma, \alpha$ (Greek Gram. § 72).

## POSSESSIVE PRONOUN.

§ 69. The possessive pronoun is formed by subjoining the enclitic genitive of the personal pronoun to the adjective é édxós (or iolxós).

The adjective denotes the thing or things possessed, and the genitive of the pronoun denotes the possessor or possessors. E. g.

| N. è ėıxós $\mu$ ov, | éStxn่ $\mu 0 v$, | ĖStxóv $\mu$ OV, | my, mine |
| :---: | :---: | :---: | :---: |
|  |  |  | our, ours |
| éSıxós uov, |  | Ė̇ııóv бov, | thy, thine |
|  |  | ย̇ठıxóv $\sigma \alpha ¢$, | your, yours |
|  |  | द̇ठıxоข̃ $\mu$ оv, | of $m y$ |
|  |  | ย̇८xoũ $\mu \alpha$ s, | of our |
| A. Ėsxóv $\mu$ ov, |  | ह̇ठıxóv $\mu$ оv, | my, mine |
| ¢́8ı\%óv $\mu \alpha ¢$, |  |  | our, ours. |

## INTERROGATIVE PRONOUN.

§70. The interrogative pronouns are ris and поõos, who? which? what?



Tis is inflected as follows:


The neuter $\tau i$ may also be used as masculine and feminine: further, it may stand for the plural ; as, $\tau i \not \dot{\alpha} v \vartheta \varrho \omega \pi \boldsymbol{\jmath}$; what men? ii juraix६s; what women? $\tau i$ jovicó; what birds?

Notr. The uneducated form some of the cases of roöos as if the nominative were жosavós: as, G. жotavñs, for жoías.

## INDEFINITE PRONOUN.




Tis, a certain, certain, is declined like the interrogative $\tau i_{\varsigma}$, except that the dissyllabic forms take the tone on the last syllable :


Kả' $\dot{\varepsilon}^{2} \alpha_{\varsigma}$ or Kaveis, any, anybody, any one, is inflected like



Könooos, a certain, somebody, some one, is declined like




Kä́tı, some, something, is indeclinable.
Megixoi, $\alpha i, \dot{\alpha}$, some, inflected like the plural of oopós.
Tinote, any, anything, indeclinable.



Nort 2. The uneducated form some of the cases of $x \ddot{\alpha} \pi$ ooss, as if the nomi-


## DEMONS'TRATIVE PRONOUN.

§72. The demonstrative pronouns are toṽtos


| N. тoṽros, | тои́т $\eta$, ขut $\eta$ | тoṽto |
| :---: | :---: | :---: |
| G. tovíov |  | tovirov |
| A. toṽtov | тоv́t $\eta \nu$, т $\alpha$ v́t $\eta \nu$ | toṽto |
| N. toṽrol, oṽtol | тov́t $\alpha<$, $\alpha$ ข̃̃ $\alpha \iota$ | тoṽ $\boldsymbol{\alpha}$, $\tau \alpha \tilde{\tau} \tau \alpha$ |
| G. $\tau 0 \cup \cup \tau \omega \nu$ | тoútuv | тov́rwy |
| A. tovitovs | тоv́v $\alpha ı$ ¢, $\tau \alpha$ v́t $\alpha$ S | тoṽ $\tau \alpha, \tau \alpha \tilde{\tau} \tau \alpha$ |

 are very little used in conversation.

| N. | ย̇xยіัขos | Ėẋiv $\eta$ | ย̇xยіัข |
| :---: | :---: | :---: | :---: |
| G. | éxeivov |  | éxeivov |
| A. | ย์xยіขov | ย่xยiข ${ }^{\text {v }}$ | Exxivo |
| N. | ย่หยะัข๐ | ย่หยіข | ย̇xยiva |
| G. | E่หยiv ${ }^{\text {c }}$ | ย̇หยivov | ย̇ẋiv@v |
| A. | Exsivovs | Éxeivas | ย์หยĨv |

Nore 1. The Heptanesians (that is, the natives of the Ionian islands) drop the $y$ of ixeivos, and place the tone on the last syllable; as ixeiós, ixsí, ixsió.

Nore 2. The uneducated accent the last syllable of the genitive of $\mathfrak{i x}$ Eives:


Nots 3. In some parts of Greece (as in Thessaly) they annex the syllable tá to the demonstrative pronouns, for the sake of emphasis; as, roveooić; this here, ixsivoíd, that there. (Compare the Greek oírooí, ixsivooi.)

Nore 4. The uneducated form some of the oblique cases of roũros, as if the

§73. The indefinite demonstrative pronouns ঠєiva and $\tau \alpha \dot{\delta} \varepsilon$, such-a-one, so and so, what-do-ye-call-him, are indectinable.

The genitive of $\delta_{\varepsilon} \tilde{\nu} \alpha$, however, is either $\delta_{\varepsilon i \nu} \alpha_{\perp}$ or $\delta_{\varepsilon i \nu}{ }^{\rho}$.
Note. T $\alpha \delta_{s}$ is evidently the nominative neuter plural of the Greek : $\delta \delta_{s}$.

## RELATIVE PRONOUN.

§74. The relative pronouns are ó ó $\pi o \tilde{o} o s$, оло $\boldsymbol{\imath}$,

'O ónoios, who, which, the which, is formed by prefiving the article $\delta$ to the adjective $\delta$ oroios, both of which are declined.
 $\& c$.
'Onow̃, that, who, which, is indeclinable. In certain proverbial phrases it takes the accent on the penult; thus, ס̈rov, in which case it is equivalent to öтoos, whoever, he who.
 who, does not shift the accent.
 ing ঠウंmore to öroos. In signification it is a little stronger than the simple ömoos.
"Ootuc, ïrus, Pl. oitures, aitures, who, which, whoever, whosoever, is used only in the nominative.
"O O ( (also ö, ru), whatever, whatsoever, is the neuter of the preceding, and is used for all genders, numbers, and cases.

Notr 1. Some writers use örvos, örua, $^{\text {as }}$ as the genitive and accusative of \%oris, but always in the sense of whoever, whosoever.

Note 2. The uneducated form some of the cases of ixores as if the nominative were ixouavós: as, G. itouavoũ, ixтouvyัs.

Note 3. The indeclinable $\delta \pi o \tilde{u}$ is nothing more nor less than the adverb ixoũ, where, used as a pronoun. Compare the English where in the compounds whereof, whereuith, \&c.

It should he remembered, that the Greek word for where is :rov, with the accent on the penul,, which in Romaic regularly means wherever, wheresoever, or whoever, whosoever, he who. (See above.)

## § 75. PRONOMINAL ADJECTIVES.

"Alios, $\eta$, 0 , other, another. The uneducated form some of the cases as if the nominative were ${ }^{\alpha} \lambda \lambda .0 v v o{ }^{\prime}, \dot{\alpha} \lambda \lambda \eta v \eta^{\prime}:$ as, $G$.

${ }^{2} 1 \delta 10 \varsigma, \alpha$, ov, sąme, self, is always preceded by the article.
Káधेध, every, each, indeclinable.
$K \alpha \vartheta \dot{\varepsilon} \gamma \alpha{ }^{\prime}$ or $K \alpha \vartheta \varepsilon i$, , every one, is inflected like the numeral g'vas
 A. $\chi \alpha 9$ ย่र $\alpha, \chi \propto \vartheta \varepsilon \mu i \alpha \nu, \chi \alpha 9$ ย่v.
 changes the place of the accent. Formerly it was oxünooos. 'Onoїos, $\alpha$, ov, as, such as, corresponds to toooṽтos.
"Ooos or 'Onóoos, $\eta$, ov, as, as much as, in the plural, as many as, corresponds to tóvos or toovũos.
Hóros, $\eta$, ov, how much, in the plural, how many.
Téroos, $\alpha$, ov, equivalent to coooṽos. It never changes the place of its accent.
 $\tau o v,-\alpha v ̃ \tau \eta \nu,-o \tilde{v} \tau o v$, Pl. -oṽ̃ol, - $\alpha \tilde{v} \tau \alpha \iota,-\alpha \tilde{v} \tau \alpha$, G. -ovir $\omega \nu, \mathrm{A}$.

Tóoos, $\eta$, ov, so much, in the plural, so many.
Toc-oũtos, -av́tך, -oũ̃ov, equivalent to tóros. It is inflected like toooṽтos.

## VERB.

§76. 1. The verb has two voices; the active and the passive.
2. There are three moods; the indicative, subjunctive, and imperative.

Note. In Romaic, the Greek infinitive may be used as a noun, in which
 saying, talk, ті̀ $\mu \alpha ́ \chi=\sigma \sigma \alpha \iota$, fighting.
3. There are six tenses; the present, imperfect, aorist, future, perfect, and pluperfect.
4. The imperfect, pluperfect, and future, occur only in the indicative mood.
5. There are three persons; the first, second, and third.
77. The Romaic has three auxiliary verbs; $\vartheta \dot{\varepsilon} \lambda \omega$, shall, will, $\dot{\varepsilon} \chi \omega$, have, and $\varepsilon i \mu \alpha \iota$, be, which, as auxiliary verbs, are used only in the present and imperfect indicative active.
§78. SYNOPTICAL TABLE OF rą́qu.

## ACTIVE VOICE.



## PASSIVE VOICE.

| Present. | r¢áфоихя | rgáфшная | r¢@́¢ou | rea¢ónsvos |
| :---: | :---: | :---: | :---: | :---: |
| Imperf. |  |  |  |  |
| Aorist. |  |  | reáqou |  |
| Future. |  <br>  भínaw rea甲งทั |  |  |  |

 Э' $\lambda_{s i}$ үgá $\varphi s \mu \alpha a$, or

Perfect. sifas reapнivos $\quad$ rеалиivos


Imperf.



Aorist



## §79. ACTIVE VOICE.

## INDICATIVE MOOD.

Present. I write, $\boldsymbol{I}$ am writing, or $\boldsymbol{I}$ do write.
S. $\gamma \varrho \dot{\alpha} \varphi \omega$

$\gamma \varrho \propto \varphi \varepsilon \iota$
P. $\gamma \varrho \dot{\alpha} \varphi-0 \mu \varepsilon \nu,-o \mu \varepsilon,-o v \mu \varepsilon$ $\gamma \rho \alpha \dot{\alpha} \varphi \boldsymbol{\varepsilon} \tau \varepsilon,($ Chian - $\varepsilon \tau \varepsilon v,-\varepsilon \tau \varepsilon \gamma \varepsilon)$ $\gamma \rho^{\alpha} \varphi-o v \sigma \iota,-o v v$, ,ovve, before a vowel -ovoiv, (Cretan -ov)
Imperfect. I was writing, I wrote. con $\Delta$
5. $\quad \varepsilon^{\prime \prime} \not \rho \rho \varphi-\alpha$, (Greek P. $\quad \varepsilon \gamma \rho \alpha \dot{\alpha} \varphi-\alpha \mu \varepsilon \nu,-\alpha \mu \varepsilon$, (Greek

${ }_{\varepsilon}^{\text {ै }} \gamma \rho \propto \varphi=\varepsilon, ~ \varepsilon ’ \gamma \varrho \alpha ́ \varphi \varepsilon$, (before a vowel $-\varepsilon \nu$ )
$-o \mu \varepsilon \nu$, Epirotic $-\alpha \mu \alpha \nu$ )
$\varepsilon \gamma \rho \alpha \dot{\alpha} \varphi \tau \tau \varepsilon, \quad-\alpha \tau \varepsilon$, (Epirotic $-\varepsilon \tau \alpha \nu$, Chian - $\varepsilon \tau \varepsilon \nu,-\varepsilon \tau \varepsilon \tau \varepsilon$ )




Aorist. I wrote, I did write.
S. ${ }_{\varepsilon}^{\prime} \gamma \varrho \alpha \psi \alpha$
P. $\varepsilon \gamma \varrho \alpha<\psi-\alpha \mu \varepsilon \nu,-\alpha \mu \varepsilon$, (Epirotic $-\alpha \mu \alpha \nu)$
 (Greek - $\alpha \varsigma$ )
${ }_{\varepsilon}^{z} \gamma \rho \propto \psi \varepsilon,{ }^{\prime} \gamma \varrho \dot{\alpha} \nLeftarrow \varepsilon$, before a vowel - $\varepsilon \nu$
$\varepsilon \gamma \varrho \alpha \dot{\alpha} \psi-\varepsilon \tau \varepsilon$, (Greek - $\alpha \tau \varepsilon$, Epirotic - $\varepsilon \tau \alpha \nu$, Chian - $\varepsilon \tau \varepsilon \nu,-\varepsilon \tau \varepsilon \nu \varepsilon$ ) $\varepsilon^{\prime} \gamma \rho \alpha \psi \alpha \nu$, $\quad$ ' $\gamma \rho \dot{\alpha} \psi \alpha \sigma \iota, \quad \dot{\varepsilon} \gamma \varrho \propto \dot{\alpha} \psi \alpha \nu$,

Future. I shall or will write.

Future Continued. I shall or will be writing. $\vartheta \dot{\alpha} \gamma \rho \alpha \dot{\alpha} \varphi \omega$, or $\vartheta \varepsilon \dot{\varepsilon} \lambda \varepsilon \iota \gamma \rho \alpha \alpha^{\prime} \varphi \omega$, or $\vartheta \dot{\varepsilon} \lambda \omega \gamma \rho \alpha ́ \varphi \varepsilon \iota$. § 95.

Perfect. I have written.
$\varepsilon^{\prime \prime} \chi \omega \gamma \rho \alpha \dot{\alpha} \psi \iota$, or $\varepsilon^{\prime \prime} \chi \omega \gamma \rho \alpha \mu \mu \varepsilon^{\prime} \nu \circ \nu(\eta \nu, o \nu)$. §§ $97: 99$.
Pluperfect. I had written. $\oint \oint 98: 99$.
$\varepsilon i \chi \chi \alpha \gamma \rho \alpha \dot{\alpha} \psi \iota$, or $\varepsilon i \chi \chi \alpha \gamma \rho \alpha \mu \mu \varepsilon \dot{\varepsilon} \nu \circ \nu(\eta \nu, o \nu)$.
Imperfect Conditional. I should, would, could, or con tin might be writing. § 100.

Aorist Conditional. I should, would, could, or might write.


## SUBJUNCTIVE MOOD.

Present. I write, or I am, or may be, writing.
S. $\gamma \rho \dot{\alpha} \varphi \omega$
$\gamma \rho \dot{x} \varphi, \eta s$
P. $\gamma \varrho \alpha \dot{\alpha} \varphi \omega \mu \varepsilon \nu$
$\gamma \varrho$ (xx $\varphi-\varepsilon \tau \varepsilon,($ Greek $-\eta \tau \varepsilon)$
$\gamma \varrho \dot{\alpha} \varphi$ !
刁 $\rho \dot{u} \varphi-\omega \sigma \iota$, - ova

The subjunctive has all the peculiarities of the indicative, both in the present and aorist.

Aorist. I write, or I may write.
S. $\gamma \varrho \dot{\alpha} \psi \omega$
$\gamma \rho^{\dot{\alpha}} \psi \eta$ ?
P. $\gamma \varrho \dot{\alpha} \psi \omega \mu \varepsilon \nu$ $\gamma \varrho \alpha \dot{\alpha} \psi-\varepsilon \tau \varepsilon, \gamma \varrho \propto \dot{\alpha} \psi \tau \varepsilon$, (Greek $-\eta \tau \varepsilon)$
$\gamma \varrho \dot{\alpha} \psi \eta$
, $\gamma \varrho \dot{\alpha} \psi-\omega \sigma \iota,-0 v \nu$

## IMPERATIVE MOOD.

Present. Write, or Be writing.
S. $\quad \gamma \rho \alpha \varphi \varepsilon$

P. $\gamma \rho \alpha \dot{\alpha} \varphi \in \varepsilon$
$\ddot{\alpha} \varsigma \gamma \rho \dot{\alpha} \varphi-\omega \sigma \iota,-o v \nu$

Aorist. Write.
S. $\gamma_{n} \rho^{\alpha} \psi \varepsilon \varepsilon$
${ }_{\alpha}{ }^{\varsigma} \gamma \rho \dot{\alpha} \psi \eta$
P. $\gamma_{\varrho} \alpha^{\prime} \psi \varepsilon \tau \varepsilon, \gamma \varrho \not \subset \chi \psi \tau$
«ऽ $\gamma \varrho \dot{\alpha} \psi-\omega \sigma \iota,-\circ v \nu$
The third person of the imperative, both active and passive, is formed by prefixing the auxiliary verb $\tilde{\alpha}_{s}$, let, to the corresponding person of the subjuncfive.

## PARTICIPLE.

Present. $\gamma \rho \alpha \dot{\alpha} \varphi \omega \nu$, $o v \sigma \alpha, o v$, writing; also $\gamma \varrho \alpha ́ \varphi o v \tau \alpha s$ indeclinable. (\$51.3.)

Aorist. $\gamma \rho \alpha^{\prime} \psi \alpha \varsigma, \alpha \sigma \alpha, \alpha \nu$, writing, having written.
(\$51. 1.)

## § 80. PASSIVE VOICE.

## INDICATIVE MOOD.

## Present. I am written (continued action).

S. $\gamma \varrho \dot{\alpha} \varphi-о \mu \alpha \iota$, $\quad$ av $\mu \alpha \iota$
$\gamma \varrho \alpha \dot{\alpha} \varphi \varepsilon \sigma \alpha \iota$
$\gamma \varrho \alpha \dot{\varphi} \varphi \tau \alpha \iota$
P. $\gamma \rho \alpha \varphi-o ́ \mu \varepsilon \vartheta \alpha, \quad-о v ́ \mu \varepsilon \sigma \vartheta \varepsilon \nu$, -о́ $\mu \varepsilon \sigma \vartheta \varepsilon \nu,-о ข \not \mu \varepsilon \sigma \tau \varepsilon,-о ข \dot{\mu} \alpha-$ бтє, -о́ $\mu \varepsilon \sigma \tau \varepsilon$.
$\gamma \varrho \alpha \dot{\alpha} \varphi-\varepsilon \sigma \vartheta \varepsilon,-\varepsilon \sigma \tau \varepsilon$, (Chian

$\gamma \varrho \alpha \dot{\rho}-\boldsymbol{\nu} \tau \alpha \iota,-$ on vt $\alpha \iota$

Some of the forms of the first person plural may take the accent on the fourth syllable from the end; as, reáqou s. sort. $^{\text {. }}$

Imperfect. I was written (continued action).

 $\mu o v \nu \alpha,-o v \mu \nu \alpha$, (Greek -ó $\mu \eta \nu$ )
 move, -ovate $\alpha$, , -uv-
$\sigma \tau \alpha \nu \varepsilon$

 $\tau \alpha \nu \varepsilon$, (obsolete - $\varepsilon \tau 0 \nu$ ) $\sigma \vartheta \alpha \nu,-о v ́ \mu \alpha \sigma \tau \alpha \nu,-o ́ \mu \varepsilon \sigma \vartheta \alpha \nu$
 $\sigma \alpha \sigma \tau \varepsilon,-\circ \dot{v} \sigma \alpha \sigma \vartheta \alpha \nu,-$ - $v \sigma \alpha \sigma \tau \alpha \nu$, - oui $\sigma \alpha \sigma \vartheta \varepsilon$

है $\wp \rho \dot{\alpha} \varphi-0 \nu \tau 0,-0 \nu \tau \alpha \nu,-o v \nu-$ $\tau \alpha \nu,-0 \hat{\nu} \tau \tau \nu,-$ ov́v $\tau \alpha \nu \varepsilon$

Some of the forms of the first and second persons plural of the imperfect



> Aorist. I was written.


$\varepsilon \gamma \varrho \alpha \dot{\varphi} \boldsymbol{\vartheta}-\eta,-\eta x \varepsilon \quad \quad \varepsilon \gamma \varrho \alpha \dot{\varphi} \vartheta-\eta \sigma \alpha \nu,-\eta \kappa \alpha \nu$
The form in ${ }_{n \times \alpha}$ has all the peculiarities of the aorist active.
Future. I shall or will be written. § 94.
$\vartheta \alpha{ }^{2} \gamma \varrho \alpha \varphi \vartheta \tilde{\omega}$, or $\vartheta \dot{\varepsilon} \lambda \varepsilon \iota \gamma \varrho \alpha \varphi \vartheta \tilde{\omega}$, or $\vartheta \dot{\varepsilon} \lambda \omega \gamma \varrho \alpha \varphi \vartheta \tilde{\eta}$.
Future Continued. I shall or will be written (continued action).
$\vartheta \dot{\alpha} \gamma \rho \alpha \varphi \omega \mu \alpha \iota$, or $\vartheta \dot{\varepsilon} \lambda \varepsilon \iota \gamma \varrho \alpha \dot{\alpha} \varphi \omega \mu \alpha \iota$, or $\vartheta \dot{\varepsilon} \lambda \omega \gamma \rho \alpha \dot{\alpha}-$甲 \& G Э $\alpha$. § 95.

Perfect. I have been written, $I$ am written.
$\varepsilon i ँ \mu \alpha \iota \gamma \varrho \alpha \mu \mu \dot{\varepsilon} \nu \circ$ ¢ $(\eta, o v)$. § 97 .

Pluperfect. I had becn voritten.
$\varepsilon і \bar{\chi} \propto \gamma \varrho \alpha \varphi \vartheta \tilde{\eta}$, or $\eta^{\prime} \mu \circ v \nu \gamma \varrho \alpha \mu \mu \dot{\varepsilon} \nu \circ \varsigma(\eta, o v)$. § 93 .
Imperfect Conditional. I should, would, could, or might, be written (continued action).
 $\gamma \rho \alpha ́ \varphi \varepsilon \sigma \vartheta \alpha \iota$. § 100.
Aorist Conditional. I should, voould, could, or might, be vritten.
$\ddot{\eta} \vartheta \varepsilon \lambda \varepsilon \gamma \varrho \alpha \varphi \vartheta \tilde{\omega}$, or $\eta^{\prime} \vartheta \varepsilon \lambda \alpha \gamma \varrho \alpha \varphi \vartheta \tilde{\eta}$. § 101.

## SUBJUNCTIVE MOOD.

Present. I am, or may be, written (continued action).
S. $\gamma \varrho \alpha \dot{\alpha} \varphi-\omega \mu \alpha \iota$
$\gamma \varrho и ́ \varphi-\varepsilon \sigma \alpha \iota$, (pedantic $\quad \gamma \varrho \alpha \dot{\alpha} \varphi-\varepsilon \sigma \vartheta \varepsilon,($ Greek $-\eta \sigma \vartheta \varepsilon$ ) $-\eta \sigma \alpha \iota)$
$\gamma \varrho \alpha ́ \varphi-\varepsilon \tau \alpha \iota$, (Greek $\quad \gamma \rho \alpha \dot{\rho} \varphi-\omega \nu \tau \alpha \iota$ $-\eta \tau \alpha \iota)$
The subjunctive has all the peculiarities of the indicative.
Aorist. I am, or may be, voritten.
S. $\gamma \varrho \alpha \varphi \vartheta \tilde{\omega}$ $\gamma \varrho \alpha \varphi \vartheta \tilde{n} \varsigma$ $\gamma \varrho \alpha \varphi \vartheta \ddot{\eta}$
-P. $\gamma \varrho \alpha \varphi \vartheta-\omega \tilde{\omega} \mu \nu,-\circ \tilde{\mu} \mu \varepsilon v,-\circ \tilde{v} \mu \varepsilon$ $\gamma \varrho \alpha \varphi \vartheta-\tilde{\eta} \tau \varepsilon$, (Chian - $\eta$ т $\tau \nu \varepsilon$ )
$\gamma \varrho \alpha \varphi \vartheta-\tilde{\omega} \sigma \iota,-\circ \tilde{v} \nu,-\circ \tilde{v} v \varepsilon$

## IMPERATIVE MOOD.

Present. Be written (continued action).
S. रó́pov
$\alpha_{\varsigma} \gamma \rho \alpha \dot{\alpha} \boldsymbol{\varepsilon} \tau \alpha \iota$
P. $\gamma_{n} \rho \alpha \dot{\alpha} \varphi-\varepsilon \sigma \vartheta \varepsilon,-\varepsilon \sigma \tau \varepsilon$
$\alpha \varsigma \gamma \varrho \alpha ́ \varphi-\omega \nu \tau \alpha \iota$
Aorist. Be written.
S. $\quad \gamma \rho \dot{\alpha} \psi o v$ ひ今 $\gamma \varrho \alpha \varphi \vartheta$ ?
P. $\gamma \rho \alpha \varphi \vartheta \tilde{\eta} \tau \varepsilon$
$\alpha_{\varsigma} \gamma \varrho \alpha \varphi \vartheta-\tilde{\omega} \sigma \iota,-\circ \tilde{v} \nu$

For the formation of the third person of the imperative, see Imperative Active.

The second person singular of the aorist is formed from the corresponding
 $\tau \tau \mu \eta^{\prime} \sigma o v$. But in verbs in $\lambda \lambda \omega, \lambda_{\gamma \omega,} \nu \omega, \rho_{\mu}$, or $\rho^{\gamma} \omega$, it is formed by changing



## PARTICIPLE.

Present. $\gamma \varrho \alpha \varphi$-ó $\mu \varepsilon \nu 0 \varsigma, \eta, o \nu$, being written, inflected like
 for -óusvog.
Aorist. $\gamma \varrho \propto \varphi \vartheta \varepsilon l_{\xi},-\varepsilon \tilde{\varepsilon} \sigma \alpha, \dot{\varepsilon} \nu$, being written, having been written. (§ 51. 2.)
Perfect. $\gamma \rho \alpha \mu \mu \dot{\varepsilon} \nu 0 \varsigma, \eta, o \nu$, written.

## AUGMENT.

§81. 1. The imperfect and aorist of the indicative of verbs beginning with a consonant prefix $\varepsilon$ (called the syllabic augment) to the root. E. g.



2. Verbs beginning with $\oint$ double this letter after the augment.



Note 1. The mass of the people omit the syllabic augment in verbal forms of more than two syllables. E. g.



Disyllabic forms may 'omit the augment only when they are preceded by a
 from $\beta a^{\prime} \xi \omega$.

Note 2. The uneducated often change the augment $t$ into $\dot{y}_{\text {, }}$ which is nothing more than using the sound I for E. E. g.

Note 3. The perfect passive participle takes no augment whatever. Many writers employ the Greek participle (Greek Gram. §§ 76:80); as, жaidsv́w,
 in verbs common to both languages; but if prefixed to such as are peculiar to the Romaic, it produces a ludicrous effect ; for example, such participles as the



3. Verbs of more than two syllables beginning with a vowel or diphthong take no augment whatever. E. g.
 хои́ $\sigma \eta_{\eta} \% \alpha$.



' Many writers, however, employ the Greek temporal augment
 $\omega^{\omega}{ }^{\prime}{ }^{\prime} \mu \alpha_{5}^{\zeta} \alpha$.

Nore 4. The Romaic can hardly be said to have any dissyllabic verbs beginning with a vowel. Except ${ }^{\text {E/ }}$ ' $w$, which see in the Catalogue of Irregular Verbs.
§ 82. Compound verbs beginning with a consonant take the syllabic augment at the beginning. Those beginning with a vowel take no augment whatever. E.g.
$\alpha{ }_{\alpha}^{\alpha} \nu \dot{\alpha} \pi \tau \omega$, to kindle, imperi. ${ }^{\alpha} \nu \alpha \pi \tau \alpha$, aor. ${ }_{\alpha}^{\alpha} \nu \alpha \psi \alpha, \dot{\alpha} \nu \alpha \dot{\alpha} \varphi \vartheta \eta v$.

 ๙пор́оí $\vartheta \eta \nu$.



 жо́л $\eta \nu$.
 $\vartheta \eta \nu$.





In rerbs compounded with a preposition, writers of pretension follow the Greek rules (Greek Gram. § 82) ; as, Exסi§ $\omega$,


## FORMATION OF THE TENSES.

## PRESENT.

§83. The first person singular of the present active indicative is the source from which all the other verbal forms are derived.

Deponent verbs, that is, verbs üsed only in the passive, may, for grammatical purposes, be supposed to have an active form.

Note 1. In verbs in ai $\omega$, av́a, sv́ $\omega, \beta \omega$, and oú $\omega$, the uneducated insert $\gamma$ before $\omega$, but only in the present and imperfect.
E. g.

Note 2. In the present, the Greek endings $\delta \lambda \lambda \omega, \lambda \tilde{\omega}$, and $\varepsilon i \rho \omega,!\rho \omega$, or $\dot{u} \rho \omega$,


$$
\begin{aligned}
& \sigma \tau i \lambda y \omega, \chi^{\alpha \lambda \lambda \nu \tilde{\omega}} \quad \text { from } \sigma \tau i \lambda \lambda \omega, \chi \chi^{\alpha} \lambda \tilde{\omega}
\end{aligned}
$$

$B \alpha^{\prime} \lambda \lambda \omega$ becomes either $\beta \alpha^{\prime} v a$, or $\left.\beta \alpha^{\prime}\right\} \omega$.
Note 3. The endings $\tau \omega, \gamma \omega$, or $\sigma \pi \omega$, are often changed into $\chi^{v \omega}$, or $\tau \tau \omega$. E. g.

Note 4. When $\omega$ is preceded by the sound $I$, the accent may be placed on the last syllable; in which case the verb is inflected like $\pi \alpha \tau \tilde{\omega}$ or $\tau \mu \tilde{\omega} . \quad$ E. g. $\sigma$ siũ, $\sigma \beta v \tilde{\omega}$, from $\sigma$ síu, $\sigma \beta{ }^{\prime} \omega$.
Sometimes the sound I is dropped after the accent has been placed on the last syllable; as $x u \lambda \tilde{\omega}, \mu \eta v \tilde{\omega}$, from $x v \lambda i \omega, ~ \mu \eta v \dot{v} \omega$. (§ 17. N. 2.)

Note 5. Verbs in úvo generally charge this ending into aiva (§ 27.6). E.g.


Note 6. The ending óvo (incorrectly ávo) retains the $y$ only in the present and imperfect. It is a modification of the Greek ów. E. g.

> ¢avȩ́óv from ¢avş̧́ác.

Nore 7. In some parts of Greece (as in Peloponnesus), $\tilde{\omega}$ is changed into $\alpha \dot{\alpha}{ }^{\prime} \omega$. E. g.

$$
\tau \eta \rho \alpha ́ \zeta \omega \text { from } \tau \eta \rho \tilde{\omega} .
$$

In a few instances $\dot{\alpha} ఢ(\omega$ becomes $\tilde{\omega}$ : as $\dot{\alpha} \rho \pi \tilde{\omega}$ from $\dot{\alpha} \rho \pi \alpha \dot{\alpha} \zeta \omega$.
Note 8. The Greek ending $\sigma \sigma \omega$ or $\tau \tau \omega$ is changed into $\} \omega$, and sometimes into $\alpha \omega, 9 \omega$. E. g.

$$
\begin{aligned}
& \text { i) }{ }^{3}
\end{aligned}
$$

§ 84. 1. Verbs in $\gamma \omega$, when this ending is not preceded by the sound $I$, may drop $\gamma$ with the rowel-sound belonging to it, in the present and imperfect active. In the first and third persons singular, however, only the $\gamma$ is dropped. E. g.
 $\lambda \dot{\varepsilon}$ jouv $\lambda . \dot{\varepsilon}$




The same syncope takes place also in $q \dot{\alpha} \gamma \omega$, the aorist sub-

2. 'Axovíw, to hear, may be inflected as follows: ${ }^{\alpha} \times o v i \omega$,


3. Oé. $\omega$, to wish, will, in some respects follows the analogy


§ 85. The present passive is formed by changing $\omega$ of the present active into oual. E. g.


## IMPERFECT.

§ 86. The imperfect active is formed by changing $\omega$ of the present active into $\alpha$, and prefixing its augment. E.g.

$$
\begin{aligned}
& \text { हขீiox }
\end{aligned}
$$

§ 87. The imperfect passive is formed by changing o $\mu \alpha \iota$ of the present passive into ov $\mu o v v$, and prefixing its augment. E.g.


## AORIST AND PERFECT PASSIVE PARTICIPLE.

§.88. 1. When $\omega$ is preceded by a consonant, the aorist and the perlect passive participle are formed by making the following changes : the aorist of course takes its augment.

| pres. |  | aor. pass. | part. |
| :---: | :---: | :---: | :---: |
| $\pi \omega, \beta \omega, \varphi \omega \pi \tau \omega$ | $\psi{ }^{*}$ | $\varphi \vartheta \eta \nu$ | $\mu \mu \dot{v}$ ¢os |
|  |  |  |  |
| $x \tau \omega,-\chi \nu \omega, \tau \tau \omega$ | $\xi \alpha$ | $\chi \vartheta r \nu$ | $\gamma \mu \varepsilon ̇ \nu o s$ |
| $\vartheta \omega, \zeta \omega$ | $\sigma \alpha$ | $\sigma \vartheta \eta \nu$ | б儿 $\mu$ ̇́vos |
| óvø | $\omega \sigma \alpha$ | $\omega{ }^{\prime} \eta^{\nu}$ | шนย่ข |
| Examples. |  |  |  |
| $\tau \rho i \beta \omega, r u b$ | ह้г¢ıи |  |  |
| vint ${ }^{\text {cos, wash }}$ |  | $\dot{\varepsilon} \boldsymbol{v} i \varphi \vartheta \eta \nu$ | ขцицє่оя |
| $\pi \lambda$ g'v $\omega$, knit |  | $\varepsilon \pi \lambda \dot{\varepsilon} \chi \vartheta \eta \nu$ | $\pi \lambda \varepsilon \gamma \mu \dot{v}$ о |
| Seix'm, show |  | ย $\delta \varepsilon i \chi \vartheta \eta \nu$ |  |
| $\pi \lambda \dot{\alpha} \vartheta \omega$, form | ${ }^{\prime \prime} \pi \lambda \lambda \alpha \sigma \alpha$ | ¢̇л $\alpha_{\alpha} \sigma \vartheta \eta \nu$ | $\pi \lambda \alpha \sigma \mu \varepsilon \chi^{\prime}$ |
| Sıл ${ }^{\text {o }}$ ט $\nu \omega$, fold | $\hat{\varepsilon} \delta i \pi \lambda \omega \omega \sigma$ |  | $\delta \iota \pi \lambda \omega \mu \varepsilon^{\prime} \nu \bigcirc ¢$ |

2. When $\omega$ is preceded by a vowel, these tenses are formed by dropping $\omega$, and annexing $\sigma \alpha$ for the active, $\vartheta \eta \nu$ for the passive, and $\mu \varepsilon$ vos for the participle. E. g.

3. Verbs in $\tilde{\omega}$ change this ending into $\eta \sigma \alpha$ for the active, $\eta^{\prime} \vartheta \eta v$ for the passive, and $\eta \mu \varepsilon ́ v o s$ for the participle. E. g.


Note 1. Sometimes the endings $\eta \sigma \alpha, \dot{n} \uparrow \eta y, \eta \mu$ lvos, are respectively changed


Note 2. The uneducated change the endings $\alpha \operatorname{vi\sigma a}_{\alpha}$ and $\varepsilon v \sigma \alpha$ of the aorist active into $\alpha \psi \alpha$ and $\varepsilon \psi_{\alpha}(\$ 27.2)$. E. g.

Note 3. In some parts of Greece (as in Attica), the uneducated change $\sigma \alpha$ in the aorist active into $x a$. E. g.

Nore 4. In the aorist passive, the uneducated generally drop the $n$ of the
 १ทぇa.


4. Some verbs in $\tilde{\omega}$ have couévos instead of $\eta \mu$ vos in the perfect passive participte. E. g.

§ 89. The aorist passive of the following verbs deviates somewhat from the general rule.

| $\beta \alpha{ }^{\prime} \pi \tau \omega$ or $\beta$ óq $\omega$, dye | aor. pass. | $\xi^{\beta} \beta \dot{\alpha} \varphi \chi^{\prime}$ |
| :---: | :---: | :---: |
| $\beta$ ¢ $\dot{\varepsilon} \chi \omega$, voet | " | $\varepsilon^{\beta} \beta \rho \propto \chi \chi \eta \nu$ |
|  |  |  |
|  |  |  |
| Э $\dot{\prime} \pi \tau \omega$, bury | " |  |
| xaim, burn | " |  |
| тvijo, drown |  | ยлvi¢ŋv |
| бт¢́¢ ${ }^{\text {cos, turn }}$ | " |  |
| $\tau \varrho$ ¢̇л $\omega$, turn |  |  |
| т¢́¢рш, feed |  |  |
| раivoűı, appear |  |  |

D0. 1. Many verbs in $\zeta \omega$ form the aorist and the perfect passive participle as if the present ended in $\gamma \omega$. Such are the



2. Some verbs in $\zeta \omega$ form these tenses either according to the general rule, or according to the preceding paragraph.

§91. 1. Some verbs in $\tilde{\omega}$ change this ending into $\varepsilon \sigma \alpha$ or $\alpha \sigma \alpha$ in the active, $\dot{\varepsilon} \vartheta \eta \nu, \dot{\varepsilon} \sigma \vartheta \eta \nu, \dot{\alpha}^{\prime} \vartheta \eta \nu$, or $\dot{\alpha} \sigma \vartheta \eta \nu$, in the passive, and $\varepsilon \mu \dot{\varepsilon} \gamma \circ \varsigma$, $\varepsilon \sigma \mu \dot{\varepsilon} \nu \circ$, $\alpha \mu \dot{\varepsilon} \nu \circ \varrho$, or $\alpha \sigma \mu \dot{\varepsilon} \nu \circ \varsigma$, in the participle. Such are


$\delta \iota \psi \tilde{\omega}, \dot{\varepsilon} \delta i \psi \alpha \sigma \alpha, \delta \iota \psi \alpha \sigma \mu \dot{\varepsilon} \nu{ }_{0}$







 and $\sigma \varepsilon i\left(\omega\right.$, insert $\sigma$ before $\vartheta \eta \nu$ and $\mu \varepsilon \dot{\varepsilon} \nu{ }_{c}$ : as, $\stackrel{\alpha}{\alpha} x o v i \sigma \vartheta \eta \nu$, $\stackrel{\alpha}{\alpha} x o v-$

§93. 1. Verbs in $\lambda \lambda \omega, \lambda \nu \omega, \nu \omega$, and $\rho \omega$, are not very regular in the formation of the aorist and participle. The following examples exhibit their peculiarities.

| pres. | aor. act. | aor. pass. | part. |
| :---: | :---: | :---: | :---: |
| $\psi \alpha^{\prime} \lambda \lambda \omega$ | ${ }^{\prime \prime} \psi \alpha \lambda \alpha$ |  | $\psi \propto \lambda \mu \varepsilon \chi^{\prime}$ |
| $\pi \propto \rho \alpha \gamma \gamma^{\prime} \lambda \lambda \omega$ |  |  | $\pi \alpha \varrho \alpha \gamma \gamma \varepsilon \lambda \mu \varepsilon \nu_{0}$ |
| бт $\chi^{\prime} \lambda \lambda \omega$, $\sigma \tau \dot{\varepsilon} \lambda \lambda \nu \omega$ |  | ชชธส่入ง $\chi^{\nu}$ |  |
| $\mu \iota \alpha i \nu \omega$ | $\dot{\xi} \mu i \alpha \nu \alpha$ | $\left.\dot{\varepsilon} \mu \boldsymbol{\alpha} \alpha{ }^{\prime}\right)^{\prime} \eta \nu$ |  |
| $\pi<x \rho \alpha i \nu \omega$ |  |  |  |
| $\pi \iota \alpha \nu \omega$ |  |  | $\pi \iota \alpha \sigma \mu \dot{\nu}$ оя |
| уivoual |  | $\varepsilon^{\varepsilon} \gamma i v \eta \nu$ |  |
| плйv. | - ${ }^{\prime \prime} \pi \lambda \nu \nu \nu^{\prime}$ |  | $\pi \lambda \nu \mu \dot{\chi} \nu 0 ¢$ |
|  | ÉMóivva | ยนо入v́vงๆข |  |
| $\sigma \pi \varepsilon i \rho \omega, ~ б \pi \varepsilon ¢ \rho \omega$ |  |  |  |
| $\chi \alpha i \varrho o \mu \alpha \iota, \chi \alpha i \varrho \omega$ |  |  |  |

2. Verbs in $\rho \omega$, derived from the Italian infinitive in -are, change $\omega$ into $\iota \sigma \alpha, \iota \sigma \vartheta \eta \nu, \iota \sigma \mu \dot{\varepsilon} \nu \sigma \varsigma . \quad$ E. g.


## FUTURE.

§ 94. 1. The future is formed by prefixing $\vartheta \alpha^{\prime}$, or $\vartheta \stackrel{\varepsilon}{ } \nu \alpha^{\prime}$, or $\vartheta \not{\alpha} \nu \alpha^{\prime}$, or $\vartheta \dot{\varepsilon} \lambda \varepsilon \varepsilon$, to the aorist subjunctive. E. g. $\gamma \rho \alpha ́ \varphi \omega$,
$\vartheta \dot{\alpha} \gamma \varrho \alpha ́ \psi \omega, \vartheta \dot{\alpha} \gamma \varrho \alpha ́ \psi \eta, \frac{1}{s}, \vartheta \dot{\alpha} \gamma \varrho \alpha ́ \psi \eta$,
 $\vartheta \propto \gamma^{\rho \alpha \varphi} \vartheta \tilde{\omega}, \vartheta \dot{\alpha} \gamma \varrho \alpha \varphi \vartheta \eta \eta_{\varsigma}, \vartheta$ ษ $\gamma \varrho \alpha \varphi \vartheta \tilde{\eta}$, $\vartheta \dot{\alpha} \gamma \varrho \propto \varphi \vartheta \tilde{\omega} \mu \varepsilon \nu, \vartheta \dot{\alpha} \gamma \varrho \propto \varphi \vartheta \eta \tilde{\eta} \tau \varepsilon, \vartheta \dot{\alpha} \gamma \varrho \alpha \varphi \vartheta \tilde{\omega} \sigma \iota$.





The form $\vartheta \dot{\varepsilon} \lambda \varepsilon \iota$ represents all the persons and numbers of the indicative of $\vartheta \dot{\varepsilon} \lambda \omega$, and therefore should not be confounded with the third person singular of the same verb. Compare N. 1, below.
2. It may be formed also by subjoining the third person singular of the aorist subjunctive to $\vartheta \varepsilon ́ \lambda \omega$.

The endings $\eta$ and $\tilde{\eta}$ of the subjoined part are commonly written $\varepsilon \iota$ and $\tilde{\eta}$ respectively, in all the compound tenses. E. g. r $\rho \alpha ́ \varphi \omega$,




Note 1. Some form the singular of the future by subjoining the aorist subjunctive to $\mathrm{I}^{2} \boldsymbol{\lambda} \boldsymbol{\lambda} . \quad$ E. g.

Note 2. In the time of Ptochoprodromus the future was formed by prefixing $\nu \dot{d}$ to the aorist subjunctive. E. g. $\tau \rho_{\rho} i \varphi \omega, \tau, \tau \mu \tilde{,}$,

There are those who even now form the future in this way.
Note 3. A few centuries ago, the future active was formed by subjoining to Situo the third person singular of the aorist subjunctive, with its ending changed into su. E. g. $\gamma \rho^{\alpha} \rho \omega, \lambda \alpha \mu \beta \alpha^{\prime} v a, \beta \alpha^{\prime} \lambda \lambda \omega$,

The future passive was formed in the same manner, with the ending of the subjoined part changed into $\tilde{n}$. E. g.

## 

Coray and a. few others of less note have recently attempted to introduce these barbarous infinitives, but with little or no success: the mass of the people do not acknowledge them.

With respect to such infinitives as $\gamma_{\varrho} \alpha \varphi \Omega \tilde{\eta} v, ~ \tau \mu \mu \eta \Omega \tilde{n} v$, Coray says they are
 thus accented seems to be an editorial invention, for the manuscripts have it


There is no doubt, however, that the third person singular, when subjoined to the auxiliary verbs, has the force of the infinitive; which circumstance would naturally suggest the Greek termination \%.
§95. 1. The continued future is formed by prefixing $\vartheta \alpha^{\prime}$, or $\vartheta \varepsilon \nu \alpha^{\prime}$, or $\vartheta \alpha \dot{\alpha} \nu$, or $\vartheta \varepsilon ่ \lambda \varepsilon \iota$, to the present subjunctive. E. g. $\gamma \varrho \alpha \dot{\alpha} \varphi \omega$,


2. This tense may be formed also, in the active, by subjoining the third person singular of the present subjunctive to $\boldsymbol{\vartheta \varepsilon} \dot{\varepsilon} \lambda \omega$ : in the passive, by subjoining the Greek infinitive to $\vartheta^{\prime} \lambda \omega$. E. g.


The other peculiarities of this tense are analogous to those of the future.
96. 1. By subjoining the accusative of the perfect participle to the future of $\varepsilon^{\prime \prime} \chi \omega$, a completed future active is formed, corresponding to the English second future. E. g. äжожะ甲а入ísต,
 them.
2. A completed future passive is formed by subjoining the nominative of the perfect participle to the future of $\varepsilon \boldsymbol{i} \nu \alpha \iota$. E. g.


## PERFECT AND PLUPERFECT.

§ 97. 1. The perfect is formed by subjoining the third person singular of the aorist subjunctive to the auxiliary ${ }^{\prime \prime} \chi \omega$. E. g. $\gamma \varrho \alpha \dot{\alpha} \varphi \omega$,

For the ending $\varepsilon$, see Future.
The perfect thus formed is used chiefly by the inhabitants of Epirus.
2. The perfect passive of transitive verbs is formed also by subjoining the perfect participle to вí $\mu \alpha \iota$. E. g. $\gamma \rho \alpha ́ \varphi \omega$,
 vos ( $\eta$, ov),
 $\mu^{\prime} \nu o \iota(\alpha \iota, \alpha)$.
§ 98. 1. The pluperfect is formed by subjoining the third person singular of the aorist subjunctive to $\varepsilon i \chi \alpha$, the imperfect of ${ }^{\prime} \chi \omega$. E. g. $\gamma \varrho \alpha^{\prime} \varphi \omega$,




2. The pluperfect passive of transitive verbs is formed also by subjoining the perfect participle to $\eta^{\mu} \mu \nu v \nu$, the imperfect of $\varepsilon i \mu \alpha \iota$. E. g. $\gamma \rho \alpha{ }^{i} p \omega$,
 $\mu^{\prime} v o s(\eta, o \nu)$,
 үокциєขоь ( $\alpha, \alpha$ ).
§99. The perfect and pluperfect active of transitive verbs may be formed also by means of $\varepsilon^{\prime} \chi \omega$, $\varepsilon i \chi \alpha$, and the accusative of the perfect participle. E. g. $\gamma \varrho \alpha ́ \varphi \omega$,

$$
\begin{aligned}
& \varepsilon^{\prime} \chi \omega \gamma_{\varrho} \alpha \mu \mu \varepsilon \varepsilon^{\prime} \nu o \nu(\eta \nu, o v)
\end{aligned}
$$

## CONDITIONAL TENSES.

§ 100 . 1. The conditional imperfect is formed by prefixing $\vartheta \dot{\alpha}$, or $\vartheta \varepsilon ̀ \nu \alpha$, or $\vartheta \propto \dot{\alpha} \nu$, to the imperfect. E. g. $\gamma \rho \alpha ́ \varphi \omega$,




2. It may be formed also by prefixing $\eta^{\eta} \vartheta \varepsilon \lambda \varepsilon$ to the present subjunctive. E.g.




The form $\vec{\eta} \vartheta \varepsilon \ell \varepsilon$ stands in reality for all the persons and numbers of the imperfect indicative of $\vartheta i \lambda \omega$. Compare $\$ \S 94$. $1: 100$. N. 3.
3. It may be formed also, in the active, by subjoining the third person singular of the present subjunctive to the imperfect $\eta \vartheta \vartheta \varepsilon \lambda \alpha$, from $\vartheta \varepsilon \dot{\varepsilon} \lambda \omega$ : in the passive, by subjoining the Greek infinitive to $\eta \nexists \vartheta \varepsilon \lambda \alpha$. E. g.



 the conditional tenses. E. g.



Note 2. Some insert $\nu \alpha$ between $\eta^{2} \mathcal{I}_{s} \lambda s$ and the subjunctive, in all the conditional tenses. E.g.


Note 3. Some form the singular of the conditional tenses by subjoining the subjunctive to ${ }^{\text {Иै }} \uparrow$ เ $\lambda \alpha$. E. g.



Note 4. The conditional tenses may be formed also by prefixing vó to the imperfect and aorist indicative. E. g.

$$
\nu \grave{\alpha} \text { I' } \gamma \rho_{\zeta}^{\alpha} \varphi \alpha, \nu \grave{\alpha} \text { है } \gamma \rho_{\zeta} \alpha \varphi_{s 5 .}
$$

The aorist thus formed is almost obsolete. In the time of Ptochoprodromus, the conditional tenses were invariably formed in this way.
§ 101. 1. The conditional aorist is formed by prefixing ${ }_{\eta} \boldsymbol{\jmath} \boldsymbol{v} \boldsymbol{\lambda} \varepsilon$ to the aorist subjunctive. E. g. үのо́qю,




2. It may be formed also by subjoining the third person singular of the aorist subjunctive to the imperfect $\eta^{\eta} \vartheta \varepsilon \lambda \alpha$, from $\vartheta \varepsilon ่ \lambda \omega$. E. g.




## VERBS IN $\tilde{\omega}$.

§ 102 . There are two classes of verbs in $\tilde{\omega}$, the first of which comprises those which have $\tilde{\alpha} s$, and the second, those which have $\varepsilon i s$, in the second person singular of the present active indicative.
These verbs differ from the rest only in the present and imperfect.

Note 1. Some may have either $\tilde{q} 5$ or $\varepsilon \tilde{s}$ in the second person singular ; as,


Note 2. These verbs are contracted from the Greek verbs in $\alpha^{\alpha} \omega$ and $i \omega$.
The radical $\varepsilon$, it will be observed, is changed into / (§ 27. 8) ; as, छ̇ $\pi \kappa \dot{\alpha} \tau 1 \varepsilon$ for


Further, verbs in $\dot{\alpha} \omega$, in respect to $九$, follow the analogy of those in $\delta \omega:$ as,


§ 103. SYNOPTICAL TABLE OF $\tau \iota \mu \tilde{\omega}$ AND $\pi \alpha \tilde{\sim}$.

## ACTIVE.

| Present. <br> Imperf. | Indicative. | Subiunctive. | Imperative. | Participle. |
| :---: | :---: | :---: | :---: | :---: |
|  | тıน ${ }^{\text {a }}$ | т兀นผิ | тіцк | สยนลั้ |
|  | ¿гipmy |  |  |  |
| Present. Imperf. | $\pi \alpha \tau \tilde{\omega}$ | $\pi \alpha \tau \tilde{\omega}$ | ฐவ́тย | สนชั๊ |
|  | PASSIVE. |  |  |  |
| Present. <br> Imperf. |  | $\tau!\mu$ wuel | $\tau \mu$ טั |  |
|  |  |  |  |  |
| Present. Imperf. | т๙тоข̃นะ | $\pi \alpha \tau \sim ั \mu \alpha!$ | \% $\times$ ¢00̃ | จณтoúpsvos |
|  |  |  |  |  |

## §104. ACTIVE VOICE.

## INDICATIVE MOOD.

Present.

| $\text { S. } \begin{aligned} & \tau \iota \mu-\tilde{\omega},-\alpha \dot{\alpha} \omega \\ & \tau \iota \mu-\tilde{\alpha} \varsigma,-\alpha \dot{\alpha} \varepsilon \iota \\ & \tau \iota \mu-\tilde{\tilde{\alpha}},-\alpha \varepsilon \iota \end{aligned}$ | $\pi \alpha \tau \tilde{\omega}$ $\pi \alpha \tau \varepsilon \tau_{\varsigma}$ $\pi \alpha \tau \varepsilon \tilde{i}$ |
| :---: | :---: |
| P. $\tau \iota \mu-\tilde{\omega} \mu \varepsilon \nu$, - oṽ $\mu \varepsilon$ $\tau \iota \mu \tilde{\alpha} \tau \varepsilon$ | $\begin{aligned} & \pi \alpha \tau \circ \tilde{v} \mu \varepsilon \nu \\ & \pi \alpha \tau \varepsilon \bar{\tau} \tau \varepsilon \end{aligned}$ |
| $\begin{gathered} \tau \iota \mu-\tilde{\omega} \sigma \iota,-o \tilde{v} v,-o \tilde{v} v \varepsilon, \\ -\alpha \dot{\alpha} \omega v,-\tilde{\alpha} v,-\tilde{\alpha} \nu \varepsilon \end{gathered}$ | $\pi \alpha \tau-o \tilde{v} \sigma \iota,-o \tilde{v} \nu,-o \tilde{\nu} \nu \varepsilon$ |

Imperf.

$$
\begin{aligned}
& \text { S. } \varepsilon \tau i \mu-\omega \nu,-o \tilde{v} \sigma \alpha \quad \xi \pi \alpha \dot{\alpha} \tau-o v \nu,-o \tilde{v} \sigma \alpha
\end{aligned}
$$

$$
\begin{aligned}
& { }^{\varepsilon} \tau i \mu-\alpha,-\circ \tilde{v} \sigma \varepsilon,-\alpha \varepsilon \quad \bar{\varepsilon} \pi \alpha_{\alpha} \tau-\varepsilon \iota,-о \tilde{v} \sigma \varepsilon,-\iota \varepsilon
\end{aligned}
$$

P. $\dot{\varepsilon} \tau \iota \mu-\tilde{\omega} \mu \varepsilon \nu,-\circ v v^{\prime} \alpha-\quad \dot{\varepsilon} \pi \alpha \tau-o \tilde{v} \mu \varepsilon \nu,-\circ v \dot{v} \sigma \alpha-$ $\mu \varepsilon \nu$ $\mu \varepsilon \nu$

$\varepsilon \tau i \mu-\omega \nu, \quad-\quad \tilde{v} \sigma \alpha \nu, \quad \begin{gathered} \\ \pi \\ \alpha \\ \tau \\ \tau\end{gathered}-\quad v \nu, \quad-\quad \tilde{v} \sigma \alpha \nu$,
-ov́ $\alpha \nu \varepsilon$ -ov́ $\sigma \alpha \nu \varepsilon$

## SUBJUNCTIVE MOOD.

Present.

$$
\begin{aligned}
& \text { S. } \tau \iota \mu-\tilde{\omega},-\alpha \dot{\alpha} \omega \\
& \tau \iota \mu-\tilde{\alpha} s,-\alpha, \eta s \\
& \tau \iota \mu \tilde{\alpha},-\alpha, \eta \\
& \pi \alpha \tau \tilde{\omega} \\
& \pi \alpha \tau \tilde{\eta} \tilde{\eta}^{s} \\
& \pi \alpha \tau \tilde{\tilde{\eta}} \\
& \text { P. } \tau \iota \mu-\tilde{\omega} \mu \varepsilon \nu,-\circ \tilde{v} \mu \varepsilon \\
& \pi \alpha \tau-\tilde{\omega} \mu \varepsilon \nu,-\circ \tilde{v} \mu \varepsilon \\
& \tau \iota \mu \tilde{\alpha} \tau \varepsilon \\
& \pi \alpha \tau \tilde{\eta} \tau \varepsilon \\
& \tau \iota \mu-\tilde{\omega} \sigma \iota,- \text { o } \tilde{\nu} \nu,-\circ \tilde{\nu} \varepsilon, \pi \alpha \tau-\tilde{\omega} \sigma \iota,-\circ \tilde{v} \nu,-\circ \tilde{\nu} \% \\
& -\alpha \dot{\alpha} o v \nu,-\tilde{\alpha} \nu,-\tilde{\alpha} \nu \varepsilon
\end{aligned}
$$

## IMPERATIVE MOOD.

Present.

P. $\tau \iota \mu \tilde{\alpha} \tau \varepsilon$ $\tilde{\alpha}_{\varsigma} \tau \tau \mu \tilde{\omega} \sigma \iota$

$$
\pi \alpha \dot{\alpha} \tau-\varepsilon \iota,-\iota \varepsilon
$$

${ }_{\alpha}{ }^{\circ} \pi \alpha \tau \tilde{\eta}$
$\pi \alpha \tau \varepsilon \tilde{i} \tau \varepsilon$
${ }_{\alpha}{ }^{2 \prime} \boldsymbol{\sigma} \boldsymbol{\pi} \boldsymbol{\alpha} \boldsymbol{\tau} \tilde{\omega} \sigma \iota$

## PARTICIPLE.

Present. - $\tau \iota \mu-\tilde{\omega} \nu, \tilde{\omega} \sigma \alpha, \tilde{\omega} \nu$, G. $\boldsymbol{\omega}^{2}$ tos (§51.3). Also $\tau \iota \mu \tilde{\omega} \nu \tau \alpha s$ indeclinable.
$\pi \alpha \boldsymbol{\tau}-\tilde{\omega} \nu, o \tilde{v} \sigma \alpha$, oũ $\nu$,
G. oṽvtos (ibid.). Also $\pi \alpha \tau \omega \nu \tau \alpha \varsigma$ indeclinable.

## § 105. PASSIVE VOICE.

## INDICATIVE MOOD.

Present. ふ. $\tau \iota \mu-\tilde{\omega} \mu \alpha \iota \iota,-o \tilde{\nu} \mu \alpha \iota$,

$$
-t o \underset{\sim}{\mu} \mu \iota,-t o ́ \mu \alpha \iota
$$

$\tau \iota \mu-\tilde{\alpha} \sigma \alpha \iota,-\iota \varepsilon ่ \sigma \alpha \iota$,

- tóraı
$\tau \iota \mu-\tilde{\alpha} \tau \alpha \iota,-\iota \varepsilon ่ \tau \alpha \iota$, -เótaィ
P. $\tau \iota \mu-\omega \dot{\mu} \varepsilon \vartheta \alpha$, $-\circ \dot{v} \mu \varepsilon \vartheta \alpha, \pi \alpha \tau-\circ \dot{v} \mu \varepsilon \vartheta \alpha,-\iota \circ \dot{\gamma} \mu \varepsilon \vartheta \alpha$,

$$
-\iota \text { оข์ } \mu \varepsilon \vartheta \alpha,-\iota о ́ \mu \varepsilon \vartheta \alpha \quad-\iota о ́ \mu \vartheta \alpha
$$

$\tau \iota \mu-\tilde{\alpha} \sigma \vartheta \varepsilon, \quad-\iota \varepsilon ́ \sigma \vartheta \varepsilon, \quad \pi \alpha \tau-\varepsilon \check{\iota} \sigma \vartheta \varepsilon, \quad-เ \varepsilon ่ \sigma \vartheta \varepsilon$,

 -ióvtą

Imperf. S. $\varepsilon \in \tau \mu-\omega \dot{\mu} \mu \eta \nu,-o v ́ \mu o v \nu, \quad \dot{\varepsilon} \pi \alpha \tau-o v ́ \mu \eta \nu,-o v ं \mu o v v$,

$$
\text { -ıov́ } \mu \text { ovv } \quad \text { - } \quad \text { ov́ } \mu \text { ovv }
$$

 -tov́govy -tov́govy
$\dot{\varepsilon} \tau \tau \mu-\tilde{\alpha} \tau 0, \quad-0 \tilde{v} \nu \tau \alpha \nu, \quad \dot{\varepsilon} \pi \alpha \tau-\varepsilon \tilde{\varepsilon} \tau 0, \quad-\quad \tilde{v} \nu \tau \alpha \nu$,

 - $о$ о́ $\mu \varepsilon \vartheta \alpha$
$\vartheta \alpha$


 -เоข̃ขто

With respect to the changes after $\mu, \sigma, \tau$, and $\nu$, in the passive endings, verbs in $\tilde{\omega}$ do not differ from verbs in $\omega$ : thus, $\tau \not \mu \iota \circ \dot{\mu} \mu s \sigma \tau s$ may be used for $\tau \mu \mu \dot{\omega} \mu s \vartheta \alpha$

When $\omega$ is preceded by an I sound, the of the ending is dropped: as $\lambda \nu \tilde{\omega}$,



## SUBJUNCTIVE MOOD.

Present. S. $\tau \iota \mu \tilde{\omega} \mu \alpha \iota$ $\boldsymbol{\tau} \iota \mu \tilde{\alpha} \sigma \alpha \iota$ $\tau \iota \mu \tilde{\alpha} \tau \alpha \iota$
$\pi \alpha \tau \tilde{\omega} \mu \alpha \iota$
$\pi \alpha \tau \tilde{\eta} \sigma \alpha \iota$
$\pi \alpha \tau \dot{\eta} \tau \alpha \iota$


The subjunctive passive has all the peculiarities of the indicative passive.

## IMPERATIVE MOOD.

Present. S.

P. $\tau \iota \mu \tilde{\alpha} \sigma \vartheta \varepsilon$

ん̋s т七 $\mu \tilde{\omega} \nu \tau \alpha \iota$
$\pi \alpha \tau \circ \tilde{v}$
$\hat{\alpha}_{s} \pi \alpha \tau \tilde{\eta} \tau \alpha \iota$
$\pi \alpha \tau \varepsilon \tilde{\iota} \sigma \vartheta \varepsilon$
${ }^{\alpha}{ }_{\varsigma} \boldsymbol{\pi} \boldsymbol{\alpha} \boldsymbol{\tau} \tilde{\omega} \nu \tau \alpha \iota$

## PARTICIPLE.

Present. $\tau \iota \mu \dot{\omega} \mu \varepsilon \nu 0 \varsigma, \eta, o \nu \pi \alpha \tau o \dot{v} \mu \varepsilon \nu 0 \varsigma, \eta, o \nu$ Also $\tau \mu \mu \dot{v}_{\mu} \varepsilon v{ }_{\rho} \varsigma, \eta, o \nu$.

## § 106. IRREGULAR VERBS.

A.
${ }_{\alpha}^{\alpha} \propto \iota \beta \alpha i v \omega$, to begin to be dear, to make dear, A. ${ }_{\alpha}^{\alpha} \rho i \beta \eta \nu \alpha$, to be dear.
$\dot{\alpha}_{\alpha} \mu \propto \_\tau \boldsymbol{i} \nu \omega$, and
 ${ }_{\alpha}^{\alpha} \mu \varepsilon,{ }_{\alpha}^{\alpha} \mu \varepsilon \tau \varepsilon$ or ${ }_{\alpha}^{\alpha} \mu \varepsilon \tau \varepsilon$, a defective imperative, $=\pi \eta \dot{\eta} \gamma \iota \nu \varepsilon, \pi \eta \gamma \alpha i-$ vєгє, go.
$\alpha_{\alpha}^{\alpha} \alpha \beta \alpha i \nu \omega(\beta \alpha i \nu \omega)$, to ascend, to come or go up, A. $\alpha^{\alpha} \nu \dot{\beta} \beta \eta \nu$ (like



 $\alpha{ }_{\alpha}^{\alpha} \nu \gamma \nu \omega ่ \vartheta \omega$, and

$\dot{\alpha} \nu \alpha \sigma \tau \alpha i \nu \omega(\sigma \tau \alpha i \nu \omega)$, to raise as from the dead, A. $\dot{\alpha} \nu \dot{\alpha} \sigma \tau \eta \sigma \alpha$ or ${ }_{\alpha}^{\alpha} \nu \dot{\varepsilon} \sigma \tau \eta \sigma \alpha, \alpha{ }_{\alpha}^{\alpha} \nu \alpha \sigma \tau \eta^{\prime} \vartheta \eta \nu$ or $\dot{\alpha} \nu \varepsilon \sigma \tau \eta^{\prime} \vartheta \eta \nu$, Pp. $\alpha^{\alpha} \nu \alpha \sigma \tau \eta \mu \varepsilon ́ v o s . ~ P a s s . ~$ $\dot{\alpha} v \alpha \sigma \tau \alpha i v o \mu \alpha \iota$, to rise as from the dead.
$\stackrel{\alpha}{\alpha} \nu \alpha \sigma \tau \eta \eta^{\prime} \omega,=$ the preceding.
$\stackrel{\alpha}{\alpha} \nu \varepsilon \beta \alpha i \nu \omega,=\stackrel{\alpha}{\alpha} \nu \alpha \beta \alpha i v \omega$.
${ }_{\alpha}^{\alpha} \nu 0 \sigma \tau \alpha i v \omega$, to lose flavor, to become insipid, A. ${ }_{\alpha}^{\alpha} \nu \dot{\sigma} \sigma \tau \eta \sigma \alpha$.
$\stackrel{\alpha}{\alpha} \pi \varepsilon \vartheta \alpha i \nu \omega,=\stackrel{\alpha}{\alpha} \pi о \vartheta \propto i v \omega$.

$\stackrel{3}{\alpha} \pi о \vartheta \alpha i r \omega$, and



$\dot{\alpha} \pi о \sigma \tau \alpha i \nu \omega$ ( $\sigma \tau \alpha i \nu \omega$ ), to tire, to be tired, A. $\dot{\alpha} \pi o ́ \sigma \tau \alpha \sigma \alpha$.
$\alpha{ }_{\alpha}^{\alpha} \varepsilon \dot{\varepsilon} \zeta \omega$, and


 the formation of the third person of the imperative.
$\alpha v^{7} \xi^{2} \boldsymbol{i v a}$, and
$\alpha v^{3} \xi^{\prime} \alpha v \omega$, to increase, to grow, A. $\alpha u^{\prime \prime} \xi \eta \sigma \alpha, \alpha v^{3} \xi \eta^{\prime} \vartheta \eta \nu$, Pp. $\alpha v^{3} \xi \eta \mu \varepsilon^{\prime} \nu 0 s$. $\dot{\alpha} \varphi i v \omega(\dot{\alpha} \varphi i \eta \mu \iota)$, to leave, to let, A. ${ }_{\alpha} \varphi \eta \sigma \sigma \alpha$ or $\ddot{\alpha}^{\alpha} \varphi \eta \chi \alpha$ or $\dot{\alpha} \varphi \tilde{\eta} \times \alpha$, imperat. ${ }_{\alpha}^{\alpha} \varphi \eta \sigma \varepsilon$ or $\not{\alpha} \varphi \varphi_{\xi}$ or $\ddot{\alpha} \varphi \sigma \varepsilon, \mathrm{pl} . \dot{\alpha} \varphi \eta \dot{\eta} \sigma \varepsilon \tau \varepsilon$ or $\dot{\alpha} \varphi \tilde{\eta} \tau \varepsilon$, A. Pass.


## B.

$\beta \alpha^{\prime} \zeta \omega$, and
$\beta \dot{\alpha} \lambda \lambda \omega$, to put, to place, A. ${ }_{\varepsilon}^{\xi} \beta \alpha \lambda \alpha$, part. $\beta \alpha \lambda \omega \dot{ }$, A. Pass. $\xi^{\beta} \alpha^{\prime} \lambda \vartheta \eta \nu$, Pp. $\beta \alpha \lambda \mu$ ह่ $\circ$ os.
$\beta^{\prime} \nu \omega \omega,=$ the preceding.
$\beta \alpha \rho \iota-o \tilde{\mu} \mu \alpha \iota$, $-\dot{\varepsilon} \sigma \alpha \iota$, to be tired, to be neary or lazy, A. $\left.\varepsilon^{\beta} \beta \alpha \rho^{\prime}\right\} \eta \eta$, Pp. $\beta \propto \varrho \varepsilon \mu \varepsilon ̇ v o \varsigma$, tired.
$\beta \alpha \varrho \dot{v} \nu \mu \alpha \iota$, A. $\begin{aligned} & \\ & \beta \alpha \varrho \dot{v} \vartheta \eta \nu,=\text { the preceding. }\end{aligned}$
$\beta$ 人aбт $\alpha i v \omega$, and
$\beta \lambda \alpha \sigma \tau \alpha ́ \nu \omega$, to bud, A. $\bar{\varepsilon} \beta \lambda \alpha \dot{\alpha} \tau \eta \sigma \alpha$.

 $\varphi \vartheta \eta \nu$.

Its compounds have A. Act. ${ }_{\varepsilon}^{\beta} \beta \lambda \varepsilon \psi \alpha$, as $\dot{\alpha} \pi о \beta \lambda \dot{\varepsilon} \pi \omega, \dot{\alpha} \pi \dot{\alpha}^{-}$ $\beta \lambda \varepsilon \psi \alpha$.

Fashionable people pervert the subjunctive $i \delta \tilde{\omega}$ into $\delta i \tilde{\omega}$, which sounds like $\delta v o{ }^{\prime}$, two.


 ßovtiyučvos, immersed.
 $\beta v^{\xi} \alpha i v \omega$, and


$$
\Gamma .
$$

 Pp. $\gamma \delta \alpha \rho \mu \varepsilon$ と́vos.
 Pp. $\gamma \delta \nu \mu \dot{\imath} \boldsymbol{\sigma}$.

үغ́ $\rho \nu \omega,=\gamma \dot{\rho} \rho \nu \omega$.





The A. Pass. has the same signification with the A. Act.
 vos.


## $\Delta$.



$\delta \iota \alpha \beta \alpha i \nu \omega(\beta \alpha i \nu \omega)$, to pass, A. $\begin{aligned} & \delta \\ & \iota \\ & \xi\end{aligned} \eta \nu$ or $\delta \iota \varepsilon^{\prime} \beta \eta \nu$ or $\bar{\varepsilon} \delta \iota \alpha \dot{\beta} \eta \chi \alpha$ (like




A. Pass. $\varepsilon \delta_{o ́ \vartheta}{ }^{\eta} \nu \nu, \mathrm{Pp}$. $\delta o \sigma \mu \varepsilon ่ \nu o \varsigma$ or $\delta o \mu \varepsilon ̇ \nu o \varsigma$.
siv $\omega,=$ the preceding.

## E.

 $\mu$ д́vos.
$\dot{\varepsilon} \beta \gamma \alpha i \nu \omega$ ( $\dot{\varepsilon} \chi \beta \alpha i \nu \omega)$, to go out, A. $\dot{\varepsilon} \beta \gamma \tilde{\eta} x \alpha$ or $\tilde{\eta} \hat{\beta} \beta \alpha$ (sometimes
 є $\boldsymbol{\beta} \boldsymbol{\gamma} \boldsymbol{\alpha} \tau \varepsilon$.
в $\left.\beta \gamma \dot{\prime} \nu \omega,={ }^{\prime} \beta \gamma \gamma^{\prime}\right\} \omega$.
غіठ $\alpha$, see $\beta$ дє̇пш.



Present.

Ind. $\quad$. $\varepsilon \bar{i} \mu \alpha, \iota$
हīo $\alpha$
をĩvaし
Subj. S. $\stackrel{\eta}{\eta} \mu a \iota^{\eta}$ $\eta_{3}^{3} \sigma \alpha \ell$
$\eta \quad v<\ell$

$$
\text { P. } \begin{aligned}
& \varepsilon i i^{\prime} \mu-\varepsilon \vartheta \alpha,-\varepsilon \sigma \vartheta \varepsilon,-\varepsilon \sigma \vartheta \varepsilon \nu,-\varepsilon \sigma \tau \varepsilon, \\
& \quad \alpha \sigma \tau \varepsilon \\
& \varepsilon i \bar{i}-\sigma \vartheta \varepsilon,-\sigma \tau \varepsilon, \text { (Chian } \varepsilon i ้ \sigma \tau \varepsilon \gamma \varepsilon) \\
& \varepsilon i \bar{i} \alpha \iota
\end{aligned}
$$

P. $\vec{\eta}^{\prime} \mu \varepsilon \vartheta \alpha, \tilde{\tilde{\eta}}^{\sigma} \vartheta \varepsilon,{ }^{\xi} \nu \alpha \iota$, with all the peculiarities of the Indicative.



## Imperfect.




P. $\eta_{\mu} \mu-\varepsilon \vartheta \alpha,-\varepsilon \sigma \tau \varepsilon,-\alpha \sigma \tau \varepsilon,-\alpha \sigma \tau \alpha \nu,-\varepsilon \sigma \vartheta \alpha \nu$


Note. The third person sival was formerly ins, and is probably a modification
 tive sivas.

It is hardly necessary to observe here, that the Romaic si $\mu \alpha$, is passive in form, with the exception of siva, ジँay.
$\varepsilon \dot{i} \pi \alpha$, see $\lambda \dot{\varepsilon} \gamma \omega$.
$\tilde{\varepsilon} \lambda \alpha, \dot{\varepsilon} \lambda \tilde{\alpha} \tau \varepsilon$ or $\varepsilon \ell \lambda \tilde{\alpha} \sigma \tau \varepsilon$ ( $\dot{z} \lambda \alpha u ́ v \omega)$, come, a defective imperative, $=$

$\dot{\xi} \mu \beta \alpha i v \omega,(\bar{\varepsilon} v, \beta u x i v \omega)$, to enter, to go or come in, A. $\dot{\varepsilon} \mu \beta \tilde{\eta} \alpha \alpha$, subj.
 $\beta \bar{\eta} \tau \varepsilon$.
$\dot{\varepsilon} \mu \pi о р \tilde{,}=\boldsymbol{\eta} \mu \pi о \rho \tilde{.}$.
होข









${ }_{\varepsilon}^{z} \chi \omega$, to have, Imperf. $\begin{gathered}i \chi \alpha \\ \text {. The rest is wanting. }\end{gathered}$
$z$.

 $\tilde{\omega}:$ A. $\varepsilon_{\sigma}^{\prime} \eta \sigma \alpha$.

## II.


$\eta_{\eta} \boldsymbol{\eta}_{\varepsilon \dot{\prime}}$ may be borrowed from $\mu a v \vartheta \alpha \dot{\alpha} \cdot \omega$.
$\vartheta \dot{\alpha}$, an indeclinable auxiliary verb, for all the persons and numbers of the present and imperfect of the indicative of $\vartheta \varepsilon ่ \lambda \omega$. Compare $\pi \alpha \dot{\alpha}$.
$\vartheta \dot{\alpha} \pi \tau \omega$, to bury, A. $\varepsilon^{\prime} \vartheta \alpha \psi \alpha, \hat{\varepsilon} \vartheta \hat{\sigma}^{\prime} \varphi \vartheta \eta \nu$ or $\bar{\varepsilon} \tau \alpha \dot{\prime} \varphi \eta \nu, \mathrm{Pp} . \vartheta \alpha \mu \mu \varepsilon ́ v o s$. $\vartheta \dot{\varepsilon},=\vartheta \dot{\alpha}$.
$\vartheta \dot{\varepsilon} \lambda \omega$, to wish, to will, Imperf. $\eta^{\prime} \vartheta \varepsilon \lambda \alpha$, A. $\eta^{\vartheta} \vartheta \dot{\varepsilon} \ell \eta \sigma \alpha$, subj. $\vartheta \varepsilon \lambda \eta \dot{\eta} \sigma \omega$, imperat. $\vartheta \varepsilon ่ \lambda \eta \sigma \varepsilon$, part. $\vartheta \varepsilon \lambda \eta \dot{\jmath} \sigma \varsigma$.
 $\vartheta \varrho \varepsilon ́ \varphi \omega,=\tau \varrho \varepsilon ́ \varphi \omega$.

## I.

${ }_{2}^{2} \delta \alpha$, see $\beta \lambda \varepsilon ่ \pi \omega$.

## $K$.



The Participle xä̈użvos, $\eta$, ov, usually means poor fellow, poor or dear woman, poor thing, in an endearing acceptation, and is used chiefly in exclamations.
ко́ $\mu \nu \omega$, to do, to make, A. $\varepsilon^{\prime \prime} \varkappa \alpha \mu \alpha$, Pp. $\varkappa \alpha \mu \omega \mu \varepsilon ́ v o s$.
$\varkappa \alpha ́ \mu \omega$, and $\chi \dot{\alpha} \nu \omega,=\varkappa \alpha ́ \mu \nu \omega$.
ж $\alpha \tau \alpha \beta \alpha i \nu \omega 1$ ( $\beta \alpha i \nu \omega$ ), to descend, to come or go down, A. '̇ं $x \alpha \tau \dot{\varepsilon} \beta \eta_{\nu}$
 $\varkappa \alpha$ ), subj. ж $\alpha \tau \varepsilon$ ' $\beta \omega$, or $\varkappa \alpha \tau \varepsilon \beta \tilde{\omega}$ (like $\gamma \varrho \alpha \varphi \vartheta \tilde{\omega}$ ), imperat. $\kappa \alpha \tau \varepsilon$ ' $\beta \alpha$, pl. $\kappa \alpha \tau \varepsilon \beta \tilde{\alpha} \tau \varepsilon$, part. $\chi \alpha \tau \alpha \beta \alpha{ }^{\prime} s$.
$\alpha_{\alpha \tau \varepsilon \beta \alpha i \nu \omega,}=$ the preceding.
$\chi \alpha v ́ \omega,=\chi \alpha i \omega$.

 ceding.
жยอขш, $\tilde{\alpha}_{\varsigma}$, to pour out liquor for anybody, to treat with liquor,

кц๑ฑ, $\tilde{\alpha}_{\varsigma},=$ the preceding.

x $\varepsilon \mu \alpha \dot{\prime} \xi \omega$, and
 x $\dot{\varepsilon} \mu о \mu \alpha t$, to be hanging, to hang, intransitive and defective.
ж $\wp \mu \tilde{\omega}, \tilde{\chi_{s}},=x \rho \varepsilon \mu \nu \tilde{\omega}$.
थ $\rho v i \beta \omega$, and



$\varkappa v \lambda \tilde{\omega}, \tilde{\alpha} s,=$ the preceding.

## 1.

$2 \alpha \beta a i v \omega$ ，and
$\lambda \alpha \mu \beta \alpha \alpha^{\prime} \nu \omega$ ，to receive，to take，A．${ }^{2} \lambda \alpha \beta \alpha$, part．$\lambda \alpha \beta \omega^{\prime} \nu$, A．Pass． $\varepsilon \ell \eta \eta^{\prime} \varphi \eta \nu$ 。
$\lambda \alpha \nu \vartheta \dot{\alpha} v o \mu \alpha \iota$ ，to mistake，to be mistaken，A．हौ $\lambda \alpha \nu \vartheta \dot{\alpha}^{\sigma} \sigma \vartheta \eta \nu, \mathrm{P}$. $\lambda \alpha \nu \vartheta \alpha \sigma \mu \dot{\varepsilon} \nu{ }^{2}$ g．
2axaiva，to happen，A．हैzazo．




Its compounds have A． $\bar{z} \ell \varepsilon \xi \alpha, \dot{\varepsilon} \lambda \dot{\varepsilon} \chi \vartheta \eta \nu \nu$ ：as，$\delta \iota \alpha \lambda \dot{\varepsilon} \gamma \omega, \dot{\varepsilon} \dot{\delta} \iota \alpha-$ $\lambda \varepsilon \xi \alpha, \dot{\varepsilon} \delta / \alpha \lambda \dot{\varepsilon} \chi\rangle \vartheta \eta \nu$ ．

## M．

 ย $\mu \alpha \zeta \omega_{\chi} \vartheta \eta v$, Рр．$\mu \alpha \varsigma \omega \mu \dot{\varepsilon} v o s$.
$\mu \alpha \vartheta a i v \omega$ ，and
 dite，learned，accustomed．
 drunk．
$\mu \varepsilon \vartheta \tilde{\omega}, \tilde{\alpha}_{s},=$ the preceding．
$\mu \varepsilon ̇ \lambda \varepsilon \iota$ ，it concerns，Imperf．$\varepsilon \not \mu \varepsilon \varepsilon \lambda \varepsilon$ ，impersonal．
$\mu \varepsilon ่ \nu \omega$ ，to remain，A．$\frac{\varepsilon ้ \mu \varepsilon \iota v a . ~}{\text { ² }}$
$\mu \eta v v \dot{\omega}$ ，to give notice，to announce，A． $\bar{\varepsilon} \mu \dot{\eta} \nu v \sigma \alpha, \dot{\epsilon} \mu \eta v v^{\prime} \eta_{\eta \nu}$ ．
$\mu \eta \nu \tilde{\omega}, \tilde{\alpha}_{s},=$ the preceding．

$\mu \nu \dot{\varepsilon} \sigma \pi \omega$ ，and
$\mu \nu \eta_{j}^{\prime} \sigma \omega,=\mu \dot{\varepsilon} \nu \omega$.

## IN．

$\nu \alpha ́$, pl．vór $\varepsilon$ ，take，a defective imperative，having originated in the interjection $v \alpha$ ！behold！see here！

## 気。


$\xi \varepsilon \rho \omega$ ，and
$\xi \varepsilon \dot{\jmath} \rho \omega,=\vec{\eta}_{\xi} \xi \varepsilon \dot{\rho} \rho \omega$ ．
$\xi \varepsilon \chi \alpha \dot{\alpha} \nu \omega$ ，to forget，A．$\xi_{\xi}^{\xi} \dot{\varepsilon} \chi \alpha \sigma \alpha$, Pp．$\xi \varepsilon \chi \alpha \sigma \mu \dot{\varepsilon} \nu 0 \xi$ stupid，booby， blockhead，
$\xi_{\varepsilon} \ell \nu \nu^{\omega}, \tilde{\alpha}_{\varsigma},=$ the preceding．
$\xi \dot{v} \nu \omega$ ，and

$\xi \omega, \xi \varepsilon \pi \varsigma,=$ the preceding．
0.
${ }_{o}^{\circ} \mu \nu \dot{v} \omega$, to swear, A. ${ }^{\circ} \mu \boldsymbol{\mu} \sigma \alpha$ or ${ }_{\omega}^{\mu} \mu \sigma \sigma \alpha$.
${ }_{\partial \mu} \mu^{\prime} v \omega,=$ the preceding.

## $\pi$.

$\pi \alpha \dot{\alpha}$, see $\pi \eta \gamma \alpha i \nu \omega$.
$\pi \alpha \gamma \alpha i \nu \omega$, and
$\pi \alpha ́ \gamma \omega,=\pi \eta \gamma \alpha i \nu \omega$.
$\pi \alpha \vartheta \alpha i \nu \omega,=\pi \alpha \dot{\alpha} \sigma \omega$.


$\pi \alpha \dot{\alpha} \alpha \omega$, to suffer, A. है $\pi \alpha \vartheta \alpha$, part. $\pi \alpha \vartheta \omega$.
$\pi \alpha \chi \alpha i v \omega$, and

$\pi \varepsilon \vartheta \alpha i v \omega,=\dot{\alpha} \pi \varepsilon \vartheta \alpha i \nu \omega, \dot{\alpha} \pi о \vartheta \nu \dot{\eta} \sigma x \omega$.

$\pi \varepsilon ่ \tau о \mu \alpha \iota,=\pi \varepsilon \tau \omega ̃$, to fly.
 ү $\mu$ と́vos thrown away.
$\pi \dot{\varepsilon} \varphi \boldsymbol{\tau} \omega,=\pi i \pi \tau \omega$.


The form $\pi \alpha$ may stand for all the numbers and persons
of the subjunctive after $\nu \alpha$. Compare $\vartheta \alpha \dot{\alpha}$ for $\vartheta \xi^{\prime} \lambda \omega, \vartheta \varepsilon^{\prime} \lambda \varepsilon \iota$, \&c.
 rut. $\pi i \varepsilon$ or $\pi \iota \varepsilon$, pl. $\pi i \varepsilon \tau \varepsilon$ or $\pi \iota \varepsilon ́ \tau \varepsilon, p a r t . \pi \iota \omega \prime \nu, ~ A . ~ P a s s . ~ \varepsilon ̇ \pi o ́-~$ $\vartheta \eta \nu$ or $\varepsilon \pi \iota o ́ \vartheta \eta \nu$, Pp. $\pi \iota \circ \mu \varepsilon ์ v o s, d r u n k$.

$\pi \lambda \varepsilon ́ \omega$, to float, to sail, A. है $\begin{gathered}\lambda \varepsilon v \sigma \alpha .\end{gathered}$
$\pi \nu \varepsilon ́ \omega$, to breathe, A. $\ddot{z}^{\prime} \pi \nu \varepsilon v \sigma \alpha$.

 $\pi \varrho о \sigma \varepsilon v^{\prime}$ оv.

## P.



## $\Sigma$






${ }_{\sigma} \pi \dot{\partial} v \omega,=$ the preceding.
 $\vartheta_{\eta \nu}, \mathrm{Pp}$. $\sigma \eta \mu \dot{v} \nu{ }^{\circ}$.
$\sigma \tau \dot{\varepsilon} \times \omega$, and $\sigma \tau \dot{\varepsilon} \times о \mu \alpha \iota$, to stand, to stay, to stop, imperat. oríx $\alpha$,



$\sigma \tau \eta \eta^{\prime} \omega,=\sigma \tau \alpha i \nu \omega$.
 $\sigma v \mu \beta \tilde{\eta} \eta$ or $\sigma v \varepsilon \varepsilon^{\prime} \beta \eta$.


бúg $\omega,=$ the preceding.



## T.

 үиі̇vos.
$\tau \rho \dot{\varepsilon} \mu \mathrm{a}$, to tremble, Imperf. दैt $\rho \varepsilon \mu \alpha$, defective.



 фаушид̀vos.
тřaive, to happen, A. हैtuरa.

$$
r .
$$

$\dot{v} \pi \alpha \gamma \alpha i v \omega$, obsolete, $=\dot{v} \pi \alpha \dot{\gamma} \omega \omega, \pi \eta \gamma \alpha i \nu \omega$.
$\dot{v} \pi \alpha \dot{\alpha} \gamma \omega,=\pi \eta \gamma \alpha i \nu \omega$.


## Ф.


$\varphi \varepsilon \varepsilon^{\rho} \nu \omega$, and
 фะن่́ $\omega$, to flee, imperat. also $\varphi \varepsilon \dot{v} \gamma \alpha$, pl. $\varphi \varepsilon v \gamma \tilde{\alpha} \tau \varepsilon$, A. है́ $\varphi \gamma \alpha$.

$$
X .
$$

$\chi \alpha i \rho \omega$, commonly $\chi \alpha i \varrho o \mu \alpha \iota$, to rejoice, to be glad, part. also $\chi \alpha-$

$\chi \alpha \lambda \nu \tilde{\omega}, \tilde{\alpha}_{s}$, and
 $\chi \alpha \lambda \alpha \sigma \mu \varepsilon \nu^{\prime} \rho$.

$\chi$ х́бхш，to gape，imperat．also $\chi \dot{\alpha} \sigma \chi \alpha$ ，defective．
 vos．

थ5．
$\psi \dot{\varepsilon} \nu \omega$ ，and $\psi \dot{\eta} \nu \omega$ ，to roast，to $\operatorname{cook}$, A．${ }^{\ell} \xi \eta \dot{\sigma} \alpha,{ }^{\varepsilon} \psi \eta \eta \vartheta \eta \nu$, Pp．$\psi \eta \mu \dot{\varepsilon}-$ vos．

## ADVERBS．

§107．1．Adverbs formed from adjectives in os and $v_{\varsigma}$ ， of all the degrees of comparison，are the same with the nomi－ native neuter plural of those adjectives．E．g．




2．Adverbs of the positive degree may be formed from ad－ jectives in $o_{\varsigma}, \eta_{\varsigma}, v_{\varsigma}$ ，by changing os and $\eta_{\varsigma}$ into $\omega_{\varsigma}$ ，and $v_{\varsigma}$ into ह́ms．E．g．

 ゆı $\alpha \lambda \eta \eta^{\prime} \vartheta \omega$ ，in a truth－loving manner，from $\varphi \iota \lambda \alpha \lambda \eta^{\prime} \vartheta \eta$ ， $\beta \alpha \vartheta \varepsilon ́ \omega s$ ，deeply，from $\beta \alpha \vartheta v$ v．
Adverbs in $\omega s$ are not used by the uneducated．
3．A few adverbs are the same with the nominative singular of the neuter of the adjective．E．g． $\mu o ́ v o v$, only，from $\mu$ óvos，alone $\pi o \lambda v$ ，much，from $\pi$ ohv́s ло́бov，how much，from nóvos．
§108．1．Adverbs answering to the question $\pi 0 \sigma \alpha \dot{\alpha} \iota \varsigma$ ， how often，how many times，end in $\alpha x \iota s$ ．E．g．
— лодג๙́xus，often，many times，from rodús．

2．All numeral adverbs，except $\dot{\alpha} \pi \alpha \xi$ ，one，$\delta i \xi$ ，twice，and tois，thrice，end in áxıs．E．g．

т $\varepsilon \tau \varrho \alpha ́ \alpha \iota \varsigma$ ，four times，from $\tau \varepsilon \dot{\varepsilon} \sigma \sigma \alpha \varrho \varepsilon \varsigma$
モхळтоขто́xıs，hundred times，from exa兀óv．

Note. Instead of adverbs of this class, the mass of the people use the accusative of pogá, time, preceded by the adjective denoting the number. E.g.
síoals фogais, how many times?
цíay ゆogáv, once, one time
dío ழogaís, tuice, two times

d̀íraıs ゆogaís, a few times.

 हैt $\tau \iota$, ö $\pi \omega \varsigma$, correspond to each other as follows :


Note. Kärove, the proper indefinite of $\pi \dot{\circ} \tau \varepsilon$, now means sometimes, not some time, which analogy requires.

## DERIVATION OF WORDS.

This head comprises chiefly such endings as are more or less peculiar to the Romaic.
§110. 1. Patronymics from nouns in $\alpha s$ of the first declension are formed by changing this ending into $\alpha \dot{\alpha} \eta \xi$. E.g. ${ }^{3} H \lambda \iota \alpha ́ \delta \eta \xi$, son of Elias, from 'Hhias.
2. Patronymics from nouns in os of the second declension, and $\eta_{\varsigma}$ of the first, are formed by changing these endings into $i \delta \eta \zeta$. E. g.

Oixovouid ${ }^{5}$, son of CEkonomos, from Oixovó $\mu$ os Nixohoitions, son of Nicholas, from Nixódoos ${ }^{3} I \omega \alpha v v i \delta \eta s$, son of John, from 'I wávvךร.
But when os is preceded by the sound $I$, it is changed into

3. Patronymics from nouns of the third declension are formed by changing os or $\omega \varsigma$ of the genitive singular into $i \delta \eta \varsigma$. E. g.
$\Pi \lambda \alpha \tau \omega \nu i \delta \eta \varsigma$, son of Plato, from $\Pi \lambda \alpha \dot{\tau} \omega \nu$, $\omega \nu 0 \varsigma$
 $\Theta \eta \sigma \varepsilon i \delta \eta_{\varsigma}$, son of Thescus, from $\Theta \eta \sigma \varepsilon v_{s}$, z่ $\omega \mathrm{s}$.
§111．From the Greek лต̃ㄱos，foal，or rather from the Latin pullus，come the following endings，which are always preceded by 0 ：
－novlos G．ov，son of，occurring only in proper names；as，


乃обхо́s：Tоขюхотои́дк，a Turkish girl．
 nobleman＇s son ：Tov＠xónoviov，a Turkish boy．In words denoting irrational or inanimate objects，it has a diminu－ tive signification；as，$\psi \alpha \lambda_{\iota} \delta_{0}^{\prime} \pi о v \lambda_{0} \nu$, small scissors，from $\psi a \lambda i \delta \iota$ ．
§112．A diminutive is a derivate word，signifying a small or dear thing of the kind denoted by the primitive． Diminutives end in
$-\alpha{ }_{-\alpha} \neq \varsigma$ G．$\eta$ ，implying dear，used chiefly in proper names；


$-\alpha \dot{\alpha}$ ，little，small，dear，precious，used only in the nominative and accusative of both numbers；as，$\mu \alpha \chi \alpha \varrho \alpha \dot{\alpha} u$ ，a little knife，from $\mu \alpha \chi \alpha i \varrho \iota$ ：x $\propto \alpha \alpha \dot{\alpha} \varkappa \iota$ ，dear wine，from $\varkappa \varrho \alpha \sigma i$ ．Di－ minutives in $\alpha \dot{\alpha} x \iota$ are formed from nouns in $\iota$ of the second declension．
－七ó G．ıoṽ，used only in names of women，particularly of young women ；as，tò Kategıvió or Kavió，Kate，from Ai－ кotepiv $\eta$ ，Catherine ；tò $\Lambda \varepsilon v i o ́, N e l l$ ，from＇Ekżv ，Helen； тò Ma＠ıó，Molly，from Ma＠ia，Mary．
$-i \tau \sigma \alpha$（Greek－iбxך），G．$\alpha$ ，little，small，dear ；as，$\beta \alpha \varrho x i \tau \sigma \alpha$ ， little boat，from $\beta \dot{\rho} \rho x \alpha$ ：$\gamma v v \alpha \iota x i \tau \sigma \alpha$ ，dear woman or wife．
 $\alpha^{\prime}$ in the penult instead of $i$ ．

 used as a man＇s name．
－itocv G．ı兀oıoṽ，was very common in the time of Ptochopro－ dromos，and was used also in adjectives of the compara－
 $\tau \varepsilon \varrho o \nu$. At present it occurs only in zogizot（without the $\nu$ ）， girl，from кóŋ $\eta$ ，but without its diminutive＇force．
$-\chi \omega$, G．$x \omega \varsigma$ ，occurs in the Constantinopolitan proper names，

-óxas G. $\alpha$, found only in $\gamma v i o ́ x \alpha \varsigma$ or viytóxas, dear son, from rviós or viós.
-ovi $\delta \alpha$ G. $\alpha \varsigma$, equivalent to -itб $\alpha$, as, xол $\varepsilon \lambda 0 v i \delta \alpha$, dear lass, from кол $\varepsilon$ ' $\alpha$.
-ov $\delta$ gós, $\dot{\eta}$, óv, modifies the meaning of some adjectives of color; as, $\mu \alpha v \rho o v \delta \varepsilon \rho o ́ s, ~ b l a c k i s h, ~ f r o m ~ \mu a v j o s . ~ . ~$
-ov́di, equivalent to - $\alpha \dot{\alpha} \iota$, as, tò $\gamma v i o v ̃ \delta \iota$, from $\gamma v i o ́ s$, son.
-ov́l $\alpha$ (Latin -ula), G. as, equivalent to-itco, as, поютоv́l $\alpha$, little door, from ло́gта: жачоv́la, poor woman, (in an endearing acceptation,) from ко́ $\psi \alpha$, heat.
-ovi $\eta_{\varsigma}$ G. $\eta$, equivalent to $-\alpha, x \eta s$, as, x $\alpha \psi$ ovi $\eta_{\varsigma}$, poor fellow, from $\alpha \dot{\alpha} \psi \alpha$.
-ov́ $\iota$, equivalent to - $\alpha, x \iota$, as, $\pi \alpha \iota \delta o v i \iota \iota$, little boy, from $\pi \alpha \iota \delta i$.
Xegovi九ı, ıoṽ, tò, handle, as of a vase, from $\chi \dot{\varepsilon} \varrho \iota$, has lost its diminutive signification.
-ovhós, $\dot{\eta}$, óv, (Greek =úhas, Latin -ulus) equivalent to -ovívolкos: as, $\beta \alpha \vartheta$ oulós, rather deep, from $\beta \alpha \vartheta$ vis.
-ovitotxos, $\eta, 0 \nu$, (Italian-uzzo,) modifies the quality denoted
 rivxoúvaıxos, sweetish, from rגvxós: xalov́toixos, rather good, from $\%$ 人 ${ }^{\circ}$ s.
§ 113 . An augmentative is a derivative noun, signifying a great, large, big, or huge thing of the kind denoted by the primitive.

There are two methods of forming Romaic augmentatives :

1. By changing neuters into feminines, and feminines into masculines. E. g.

2. By annexing $\alpha \rho \alpha$ G. $\alpha \varsigma$, or $\alpha \varrho \circ \varsigma$ G. ov, to the root of the primitive. E. g.



 жєоь

- $\tilde{\alpha}_{\varsigma}$ G. $\tilde{\alpha}$, denoting a seller or keeper of, dealer in: $\beta$ oviv@ $\tilde{\alpha}_{\varsigma}$, butter-seller, from $\beta$ ov́vv@ov: $\mu v \lambda \omega \nu \tilde{\alpha}_{s}$, miller, from $\mu v \lambda_{o s}$ : o甲ovy $\alpha \rho \tilde{\alpha}$, spunge-merchant, or spunge-fisher.

Some nouns of this class have acquired an augmentative signification; as, $\varkappa \varepsilon \varphi \alpha \lambda \tilde{\alpha} \varsigma$, big-headed man, from



 iatoós.

Most commonly the feminine of national appellatives


-o $\tilde{v}$ G. o $\tilde{v}_{S}$, is the feminine of $-\tilde{\alpha}_{S}$ : nooxıvo $\tilde{v}$, a female sievemaker, or the wife of a sieve-maker, from wooxuvas.
-ov́ $\alpha$. (Greek -ó $\varepsilon ı \varsigma,-o ́ \varepsilon \sigma \sigma \alpha$ ), G. $\alpha \varsigma$ : $\mu \alpha v \varrho \rho \mu \alpha \lambda o v ́ \sigma \alpha$, blackhaired woman.
$-\tau \rho \alpha$ or $-\tau \rho \iota \alpha$ G. $\alpha \varsigma$, comes from the masculine $-\tau \eta_{\varsigma}: \psi \alpha^{\prime} \lambda \tau \rho \alpha$ or $\psi \alpha ́ \lambda \lambda \varrho \iota \iota$, songstress, from $\psi \alpha ́ \lambda \lambda \tau \eta s$.
-тб $\tilde{\eta}_{\varsigma}$ (Turkish), G. $\tilde{\eta}$ : хаїx $\sigma \tilde{\eta} \varsigma$, boatman, from xaìxı, boat, vessel.
$\oint 115$. The ending $\iota \nu \alpha$ or $\alpha \iota \nu \alpha$ G. $\alpha \varsigma$, is in many parts of Greece appended to a married man's name to denote that of his wife. E. g.

³A

 Oodw@iva, " Ooठ $\varrho \varrho \tilde{\eta} s$, Theodore.
§ 116 . Some proper names are formed from adjectives in os simply by changing the place of the accent. E. g.
'Аવ́ $\mu \pi \varrho о \varsigma, ~ X \varrho \tilde{\eta} \sigma \tau o s, ~ f r o m ~ \lambda \alpha \mu \pi \varrho о ́ s, ~ \chi \varrho \eta \sigma \tau o ́ s . ~$
 and from nouns in os G. ovs. E. g.

| qi i $\langle$, snake | from | \% öpıs, вws |
| :---: | :---: | :---: |
| $\tau \alpha s i d i, ~ v o y a g e ~$ |  |  |
| siot, vinegar | , | tò ósos, ovs. |

Some write - $-i \delta \delta_{\imath}$ for $-i \delta_{\imath}$ : both are correct, but $-i \delta_{\imath}$ is the simplest.
2. Neuters in -áqı come from nouns in os G. ov. E. g.
§118. Abstract nouns, peculiar to the Romaic, end in $-\alpha \dot{\delta} \alpha,-\alpha \varrho \iota \alpha,-t \alpha^{\prime},-\tau \mu \nu v,-\tau \tau \alpha$, and $-v^{\prime} \alpha \alpha$.
$-\alpha \dot{\alpha} \alpha$ G. $\alpha \xi$, corresponds to the English -ness, and the Greek $-\tau \eta \xi:$ as, $\gamma \lambda v \times \dot{\alpha} \delta \alpha$, sweetness, from $\gamma \lambda v \times o{ }_{s}$.
$-\alpha \rho t \alpha \alpha^{\prime}$ G. $\tilde{\alpha} \varsigma$, occurs in numbers that are multiples of ten or
 tiventy, sixooıл But £xaróv, hundred, has exarooví.
Nouns of this class are always accompanied by $\chi \dot{\alpha} \mu \mu \alpha^{\alpha}$,

 cumstance has led some to suppose that the indefiniteness lies in the noun and not in the pronoun $\boldsymbol{\alpha} \alpha^{\mu} \mu \mu \dot{\alpha}$.
$-t \alpha \dot{G}$. $\tilde{\alpha} s$, denotes the effect produced by any instrument or organ; as, $\mu \alpha \tau \alpha \dot{\prime}$, glance of the eye, from $\mu \dot{\alpha} \tau$, eye; xavo-
 a stab, from $\mu \alpha \chi \alpha i \varrho \varrho$, knife; xovঠvıú, a mark with a pen, from oovoúkt, pen.
$-\mu 0 \nu($ Greek $-\iota \mu 0 \varsigma)$, G. $i \mu \alpha \tau o \varsigma$, denotes the action of a verb;
 from $\tau \varrho \dot{\varepsilon} \notin \omega$ : $\psi \eta \eta^{\prime} \tau \mu o v$, roasting, from $\psi \eta^{\prime} \nu \omega$.
$-\iota \tau \alpha$ (Latin -itas, Italian -ità), G. $\alpha \varsigma$, corresponds to the


-iv, $\alpha$ (Greek-iरhos), G. as, occurs in some nouns of color;
 intense redness, from xóxxıvos.
K $\alpha \ddot{\imath} \lambda \alpha$, a burning sensation, from \%aiш, is perhaps the only noun of this class that does not denote color.
§119. Adjectives, more or less peculiar to the Romaic,
 antepenult, and -overos.

- $\dot{z} \tau o \varsigma, ~ \eta, o v$, (Latin -atus, ) formerly very common, but at present confined to a limited number of adjectives, the most common of which is $\gamma \varepsilon \mu \dot{\alpha}$ tos, full, from $\gamma \dot{\xi} \mu \omega$.
$-\delta \nu$ os (Greek - $\iota \nu \mathrm{s}$ ), $\alpha, o v$, denotes the material of which any thing is made ; as, $\xi v \lambda \dot{\varepsilon} v i o s$, voooden, from $\xi \dot{\prime} \chi_{0} o v: ~ \mu \alpha \lambda \alpha \mu \alpha-$ $\tau \varepsilon ́ v i o s, ~ g o l d e n$, from $\mu \dot{\alpha} \lambda \alpha \mu \mu \alpha$, gold.
- $\quad \dot{\sigma} \sigma o \mathrm{~g}, \alpha$, ov, denotes pertaining to ; as, $\gamma \iota \delta \dot{\eta} \sigma \iota o \mathrm{~s}$, goat's, from үi $\delta \alpha$, goat ; $\gamma v v \alpha \iota x \eta \sigma \iota o s$, woman's, from $\gamma v v \alpha i x \alpha: \pi \alpha \iota \delta \iota \alpha-$

-ixıos, $\alpha, o \nu$, (Greek -ıxós, occurs perhaps only in $\dot{\alpha} \nu \tau \rho i x \iota o s$, - man's, from '̈vt $\varrho \alpha$, man.


 deficient in beard, from $\sigma \pi \alpha \nu$ ós.


## COMPOSITION OF WORDS.

§120. 1. When the first component part is a noun of the first or second declension, its ending is dropped, and $o$ is substituted. E. g.
$\vartheta \alpha \lambda \alpha \sigma \sigma o ́ v \varepsilon \varrho \frac{\nu}{}$, sea-vater from $\boldsymbol{\gamma}^{\prime} \lambda \alpha \sigma \sigma \alpha, \nu \varepsilon \varrho o ́ v$
 x $\alpha$ дoч $\eta \nu \omega$, to roast well «юкболо́тทৎоv, wine-cup

2. When the first component part is a noun of the third declension, the termination of the genitive is dropped, and $o$ is substituted. E. g.
$\lambda \varepsilon о \nu \tau o ́ x \alpha \varrho \delta о \varsigma$, lion-hearted, from $\lambda \varepsilon ́ \omega \nu$, ovtos, $\psi v \chi \eta$.
3. When the last component part begins with a vowel, the $o$ is omitted. It is omitted also when the first part is rolv́s. E. g.
$\pi \alpha \lambda \iota \alpha \cdot \nu \vartheta \rho \omega \pi \frac{\varsigma}{}$, old fellow from $\pi \alpha \lambda \iota o ́ s,{ }^{2} \nu \vartheta \varrho \omega \pi \sigma$
$\xi v \lambda \alpha ́ v \vartheta \rho \omega \pi \frac{\rho}{}$, blockhead " \% $\alpha \lambda \alpha ж о v ́ \omega$, to hear well $\pi о \lambda v x \alpha \varrho \iota \nu o ́ s$, stale

$$
x \alpha \lambda o_{s}, \dot{\alpha}^{\alpha} x o v u^{3} \omega
$$

тolv's, xal@ós.

Note 1. When the last component part is a neuter in $\iota$, this ending generally becomes oy in the compound; as, $\mu_{0} \lambda_{1} \beta_{0} x_{0} \dot{v} \delta \nu_{\imath o y}$, lead pencil, from $\mu_{0} \lambda_{i} \beta_{1}$ and xovớaı.

Note 2. The nouns $\pi \alpha \pi \tilde{\alpha} s$, priest, $\chi \alpha \tau \sigma \tilde{s} s$, hajee', $\mu \alpha{ }^{\prime} \sigma \tau o \varrho n s$, artist, rí $\rho \frac{5}{}$,
 final $\varsigma$, and are prefixed to the proper name. E. g.


Some write such words with a hyphen between the component parts；as，


 to the Epic nominatives in $\alpha$（as iжто́ra）：but the cases are not parallel；for the syllables $\pi \alpha \pi \alpha$ remain unchanged in both the numbers and in its deriva－ tives；as oi $\Pi_{\alpha \sigma \alpha \gamma i a v v a i o n, ~ t h e ~ p r i e s t-J o h n-f a m i l y . ~ A d d ~ t o ~ t h i s ~ t h e ~ a n a l o g y ~}^{\text {a }}$
 yıúv⿻上丨as，the wife of priest John．
§121．1．The negative prefix $\stackrel{\alpha}{\alpha}$－，before a vowel $\dot{\alpha}^{2} \nu$ ， corresponds to the English prefix un－，or to the suffix－less． E．g．

$$
\begin{aligned}
& \text { äxoxos, harmless from xaxós, bad }
\end{aligned}
$$

2．The negative word corresponding to the perfect passive participle is the verbal adjective in tós（sometimes an adjective in os），with the negative prefix．E．g．

|  | ӓуоклтоя，и |
| :---: | :---: |
| чทи่̇ข | ${ }_{\alpha} \times \psi \eta$ خos， ，not roasted，from |
| ¢ $\lambda \alpha \tau \iota \sigma \mu \varepsilon ่ \nu ั \bigcirc$ ，salted | ${ }_{\alpha}{ }^{2} \alpha^{\prime} \lambda \alpha \tau_{0}$ ，not salted，from |

$\oint 122$ ．A mixed number，the fractional part of which is one half，may be formed by annexing the suffix $-\eta \mu \tau \sigma v$ or $-\mu \iota \sigma v$ （from $\eta_{j}^{\mu} \mu \sigma v_{\varsigma}$ ）to the cardinal number．E．g．
$\mu \iota \alpha ́ \mu \nu \sigma v$, ह̀ $\alpha \mu \iota \sigma v$ ，one and a half
סvópıov，two and a half

$\varepsilon \beta \delta o \mu \tilde{\eta} \nu \tau \alpha \varepsilon \in \varphi \tau \alpha \mu \iota \sigma v$ ，seventy－seven and a half．
Some separate $-\mu \tau \sigma v$ from the first component part；as， $\delta \varepsilon x \alpha ́$＇$\mu \tau \sigma v$, हैvviá＇$\mu \iota \sigma v, \delta \dot{\omega} \delta \varepsilon \kappa \alpha \alpha^{\prime} \mu \iota \sigma v$ ．

## PARTIII.

## SYNTAX.

## SUBJECT AND PREDICATE.

$\$ 123$. The subject of a proposition is that of which any thing is affirmed.

The predicate is that which is affirmed of the subject.

## SUBJECT.

§124. The subject is either a nominative, or a word standing for a nominative.

The nominative, or its representative, may have other words closely connected with it.
§ 125. The verb agrees with its subject-nominative in number and person. E. g.

${ }^{3}$ Eøv̀ $\left.\begin{array}{r} \\ 0\end{array}\right)$



Note 1. In certain fashionable expressions, the number and person of the verb are determined by the genitive of the personal pronoun limiting the nominative. E. g.

T' sitss ท̂ sưviice oov, What did your Nobility say?

 this?

Those who affect the height of politeness, or rather servility, use rns for $\sigma 00$
 lency does not relish it.

Note 2. It is fashionable (but not servile) to use the second person plural for the second person singular. E. g.

[^4] nominatives of auvós, are expressed only when emphasis is required, or in case of antithesis. E. g.


§127. 1. Two or more nominatives in the singular, connected by $\chi \alpha i ́$ (expressed or understood), take the verb in the plural, and in the chief person, which is the first with respect to the second and third, and the second with respect to the third. E. g.
 going.
 will hope.
 the fox were disputing.
2. The verb may agree with the noun which stands nearest to it. E. g.
 perish.
"Ayvooros हìvà ó tótos xà ó $\chi$ góvos, Both the place and the time are unknown.

Norr. A nominative in the singular followed by the preposition $\mu \mu^{\prime}$, with,
 Stailkos entered with the brave men.
§ 128. When two or more nominatives of different persons are separated by $\eta_{\eta}$, ovitc, or $\mu \eta \dot{\eta} \tau \varepsilon$, the verb agrees with one of the nominatives, and is understood after the rest. E. g.
 will.
 nor was she.
 go.

Note. When the nominatives are separated by ouvs or $\mu \dot{\eta} \tau \varepsilon$, the verb may be in the plural, but it must precede or follow all the nominatives; as, Mй́rs roũ̃os

§ 129. A collective noun in the singular may take the verb in the plural. E. g.


§ 130. The person of a verb agreeing with the relative pronoun is determined by the person of the antecedent. E. g.


§131. The subject of verbs denoting the state of the weather, or the operations of nature, is not expressed. Thus,

|  | from | ${ }^{\alpha} \sigma \tau \varrho \propto \dot{\alpha} \pi \tau \omega$ |
| :---: | :---: | :---: |
| $\beta \varrho \dot{\chi} \chi \varepsilon \iota$, it rains | " | $\beta \varrho \dot{\varepsilon} \chi \boldsymbol{\chi}$ |
|  | " | $\beta$ 阝ovicu |
| $\varepsilon \beta \varrho \alpha \chi^{\prime} \delta \iota \alpha \sigma \varepsilon$, it is late | " | $\beta \varrho \alpha \delta \varepsilon \iota \alpha{ }^{\text {¢ }}$ |
|  | '6 | к $\alpha \lambda \omega \sigma v \nu \varepsilon v ̇ \omega$ |
| ह̇бхотєivıaбE, it is dark |  |  |
|  | '6 | ¢¢ $\dot{\varepsilon} \gamma \boldsymbol{\sim}$ |
| $\dot{\varepsilon} \chi \alpha \propto \rho \leqslant \xi \varepsilon$, it dawns | " | $\chi \propto \varrho \alpha<{ }^{\text {¢ }}$ |
|  | '6 | эп¢¢¢о́ข |
| $\chi$ ¢ovi¢sı, it snows | / | $\chi$ ¢оу's. |

§ 132. 1. In general, any word or clause may be the subject of a proposition.
2. Particularly, the subject may be a verb in the subjunctive mood preceded by $\nu \alpha$ or $\tau o ̀ \nu \alpha$. Such may be the subject of
${ }_{\alpha}^{\alpha} \pi \alpha \gamma o \varrho \varepsilon \dot{v} \varepsilon \tau \alpha$, , it is forbidden; from $\dot{\alpha} \pi \alpha \gamma \circ \rho \varepsilon \dot{v} \omega$.

Eivou, it is, followed by a neuter adjective, or by a preposition ; sì $\mu \alpha$.

$\varepsilon v \delta \dot{\varepsilon} \chi \varepsilon \tau \alpha l$, it is possible.
$\pi \varrho \varepsilon ่ \pi \varepsilon \ell$, it is proper, it becomes; лןє́лш.

$\sigma v \mu \beta \alpha i \nu \varepsilon$, , it happens; $\sigma \nu \mu \beta \alpha i v \omega$.
бv $\mu \varphi \varepsilon \dot{\varepsilon} \varepsilon \varepsilon$, it benefits, it is of advantage; $\sigma \nu \mu \varphi \dot{\rho} \rho \omega$.


 is impossible that you should be good and bad at the same time.

3. The subject may be a verb in the indicative preceded by ort, that. Such may be the subject of

бv $\mu \pi \varepsilon \varrho \alpha i \nu \varepsilon \tau \alpha \iota$, it is conjectured or inferred; $\sigma v \mu \pi \varepsilon \rho \alpha i \nu \omega$. фаiveral, it appears, it seems; фаivoца.

$\Sigma v \mu \pi \varepsilon \rho \alpha i \nu \varepsilon \tau \alpha \iota$ ö $\tau \iota ~ \stackrel{\alpha}{\alpha} \alpha \neq \omega \varrho \eta \sigma \varepsilon$, It is conjectured that he has departed.
 ceived.
§133. Sometimes a verb, most commonly عĩual, to be, -is to be supplied after the nominative. E. g.
 but there is no demand for it.

Kakỏ xì aùzó! Pretty thing this!
 word (is good for any thing).
§ 134. In certain cases, the subject becomes the object of the preceding proposition. E. g.
 was decapitated at Constantinople.
 is always shut.
 what direction the wind blows.
§ 135. The nominative with or without an interjection is used in certain exclamations. E.g.

§ 136. The nominative is used in designating an object without asserting any thing respecting it. E. g.

X@vбобтó $\mu о v$ т $\dot{\alpha} \alpha{ }_{\alpha} \pi \alpha \nu \tau \alpha$, Chrysostom's works.


§ 137. When a transformation is spoken of, the nominative is used with the preposition ajzó. E. g.
 have become a philosopher.
 became a bird.
§ 138 . The nominative regularly precedes its verb, as in English. It is, however, commonly put after the verb,

1. In interrogative clauses not beginning with the interrogative pronoun. E. g. Hoũ हĩvą «v̇rós; Where is he? Eĩoaı द́oì ó $\pi$ doio $\rho \chi o s ;$ Are you the captain?

 mained in the heat of batlle.
 ${ }_{\text {o }}$ qilog, Wait till the friend arrives. ${ }^{\text {c }} \Omega \dot{\alpha} \nu \nu \alpha \mu \eta \nu \dot{\bar{\eta}} \sigma \alpha \nu$ oi
 women.

## PREDICATE.

§ 139 . The predicate is either a verb alone, or a verb and a substantive, adjective, pronoun, or participle, with the words (if there be any) connected with it.
§ 140. 1. A substantive in the predicate is put in the nominative, if it refers to the subject. E. g.




 acknowledge one's ignorance is no disgrace.

2. The gender, number, and case of an adjective standing in the predicate and referring to the subject, are determined by the rule for the agreement of adjectives (§ 144). E. g.

"Eyve кiteıvos, He became yellov.
Ti हìrot tov̀to; What is this?
Eĩval ยủv ${ }^{\text {vóov, }}$, It is cheap.
Note. The number and gender of an adjective in the predicate may be determined by the number and gender implied in the subject. E. g.

Eifos $\pi$ ǵà

3. When the subject is any word but a nominative ( $\$ 132$ ), the adjective or pronoun in the predicate is neuter singular. E. g.
 that the weak should be despised.
 them.
 not strange that slaves should live like slaves.

## SUBSTANTIVE.

§ 141. 1. A substantive annexed to another substantive or personal pronoun, denoting the same person or thing, is put in the same case.

A substantive, thus annexed to another substantive or pronoun, is said to be in apposition with it. E. g.





O Oaváaŋs Bư̈ás, Athanasios Bhaïas.
2. A substantive, in apposition with two or more substantives or personal pronouns, is put in the plural and in the same case. E. g.
'H@óSotos rai Oovxvסiठ柁 oi iotogıxoi, Herodotus and Thucydides, the historians.
 tafá, Hasán, and Mehmét, the pashas.
§142. National appellatives may be used adjectively. E. g.



§ 143. The limiting noun, which regularly is put in the genitive, is put in apposition with the limited noun, when the latter denotes quantity in general. E. g.

"Eva лотทं@ь ขє@óv, A cup of water.




${ }^{\text {' }} \mathrm{Ev} \mathrm{\alpha}$ ко $\mu \mu \dot{\alpha} \tau \iota \psi \omega \mu$, $A$ morsel of bread.

Note. This idiom is not uncommon in Greek (Greek Gram. § 136. N. 5). Some have imagined that the modern Greeks borrowed it of the Turks; and some, that the preposition $\dot{\alpha} \pi \sigma^{\prime}$, , $f$, is understood before the latter noun; both of which suppositions are wrong. (See also Stuart's Hebr. Gram. § 435.)

## ADJECTIVE.

§144. 1. An adjective agrees with its substantive in gender, number, and case.
This rule applies also to the article, the adjective pronouns, and the participle. E. g.

K $\alpha$.òs $\alpha ้ \nu \vartheta \rho \omega \pi о s, ~ \Lambda$ good man. Tòv xaxòv $\beta$ 人ot $\lambda \varepsilon$ ' $\alpha$, The bad king.
 Hoiav yvvaixa; What woman? ${ }^{〔} H \mu \omega \tilde{\nu} \pi \varepsilon \varrho \iota \pi \alpha \tau o v ่ \nu \tau \omega \nu$, Of us walking.
2. If an adjective refers to two or more substantives, it is put in the plural, and in the leading gender, which is the masculine with respect to the other genders, and the feminine with respect to the neuter. E. g.
 and the women and the children waiting.
 children having departed.

Note. The adjective may agree in gender with the nearest substantive; 2. ,

§ 145. 1. Any adjective may be used substantively, the substantive with which it agrees being understood. E. g.

Oi \% $\alpha \times 0$ i, The micked.
' $H$ v $\varepsilon$ ' $\alpha$, The young woman.
Tஷ̀ $\mu$ ıœ@ $\dot{\alpha}$, The little ones, or The small things.
2. The neuter singular of an adjective, preceded by the article, may be used for the corresponding abstract noun. E. g.

Tỏ y $\lambda$ uxóv, Suavity.
Toũ zaxoü, Of the principle of evil.
§ 146. Masculine and feminine adjectives are often, especially in poetry, used for their corresponding adverbs. E. g.
${ }^{\text {' }}$ Eл $\tilde{\eta} \gamma \alpha$ лєऽós, $\boldsymbol{I}$ went on foot.
 lently.
 bends thy thrice wretched head.
§147. When an adjective (or adverb) is repeated without any intervening word, it has the force of the superlative. E. g.


See also Stuart's Hebrew Grammar, § 338 ; Fourth Edition, 1831.

## COMPARATIVES.

§148. 1. The comparative with the article before it has the force of the superlative. E.g.
 world.
2. The comparative may be preceded by the adverb $\pi \lambda \dot{\varepsilon} \circ \boldsymbol{v}$, more. E. g.

Eïvoı $\pi \lambda \varepsilon \dot{\varepsilon} \circ \nu \dot{\alpha} \sigma \pi \varrho \circ ́ \tau \varepsilon \rho \eta$, She is whiter.

Norr. There are those who form the comparative by prefixing $\pi \lambda l_{\text {ov, }}$, more,


## NUMERALS.

 responds also to the English $a$ or $a n$. E. g.
"Evas $\varepsilon \dot{\gamma} \gamma \varepsilon v \eta{ }^{\prime} s$, A nobleman.
Mia ตొaia vé $\alpha, A$ beautiful young woman.
"Evo a às'óloyov $\beta \iota \beta \lambda i o v$, An excellent book.
2. When prefixed to a word denoting a drinkable fluid, ${ }^{\varepsilon} v a s$ denotes a cup (or a draught) of that fluid. E. g.
${ }^{0}$ Evo x eqooi, A cup (or glass) of wine.
${ }^{\text {"Eva }} \mathrm{\nu} \boldsymbol{\nu} \varrho \rho^{\prime}$, A glass of voater, $\boldsymbol{A}$ drink of water.
3. The numeral $\delta \dot{v} 0$, when preceded by $\alpha \alpha i$ with the article, means both. E. g.

Kaì oi $\delta$ v́o žquyav, Both fled.
Tais èntaoav «aì tais $\delta \dot{v} 0$, They caught them both.
4. The expression $\kappa \alpha \grave{\imath}$ oi, when it precedes the cardinal numbers, except $\varepsilon^{\ell} v \alpha \varsigma$ and $\delta \dot{v} o$, means all, every one of. E. g.
 of the five.
 plied after the ordinal number. E. g.

 हैं z 0 s, In the year eighteen hundred forty-two.
2. When the hour of the day is spoken of, $\omega \rho \alpha$ is to be supplied after the cardinal number. E. g.

Einé tov $\nu \dot{\alpha}$ है $\lambda, \vartheta \eta$ 's $\boldsymbol{\tau} \dot{\eta} \nu \mu i \alpha v$, Tell him to come at one.
Note. In dates, many use the cardinal numerals; as, ' $\Sigma$ rais recávza
 סvó, sc. хৎ́rua, In the year 1842.

## ARTICLE.

§151. 1. In its leading signification, the article corresponds to the in English.
2. A noun in the singular without the article is often equivalent to the corresponding English noun with $a$ or $a n$ before it. E. g.

K $\alpha x \grave{\eta}$ xє甲 $\alpha \lambda \eta$, A bad head.

§ 1 §2. 1. Proper names generally take the article. The article, however, may be omitted
when the proper name is accompanied by a substantive with the article. E. g.
'O O\&óowoos, Theodore.

2. Abstract nouns, and names of sciences and of the elements of nature may take the article. E. g.
 thing.


' $O$ थ@voòs $\varepsilon \bar{i} \nu \alpha \iota ~ \mu \varepsilon ่ \tau \alpha \lambda \lambda o v, ~ G o l d ~ i s ~ a ~ m e t a l . ~$
§ 153. When the masculine of the article is followed by the genitive denoting a city, province, or country, one of the following words is to be
 $\pi \alpha \tau \rho \iota \alpha ́ \rho \chi \eta \varsigma, \beta \alpha \sigma \iota \lambda \varepsilon v^{\prime}($ rarely). E. g.

 metrias.
 metropolitan of Smyrna.
 dria.
§ 154. 1. An adjective, possessive pronoun, or participle, is placed between the article and the substantive.

But when emphasis is required, the article is placed before both the substantive and its adjective ; or the substantive without the article may precede the adjective with its article. E. g.

[^5]© $O$ xalòs ó $\mu$ vidos, The good mill.


Note 1. When the article is not used, the adjective may be placed before or after its substantive. E. g.


Nore 2. When the adjective stands before or after the substantive and its article, sipcı or its participle ${ }^{\circ} y$ is to be supplied. E. g.

Tì $\approx \rho \tilde{a} y \mu \alpha \times \propto \lambda \delta^{\prime}$, The thing is good, not The good thing.
 eye.
2. The article, in elevated style, may be separated from its substantive by an adnominal genitive, a preposition, or an adverb, with the words connected with it. E. g.

 man.
 from this.
 before $m e$.
3. The participle with the article before it is equivalent to $\begin{gathered} \\ \varkappa \varepsilon \tilde{\nu} v o s ~ f o l l o w e d ~ b y ~ t h e ~ r e l a t i v e ~ p r o-~\end{gathered}$ noun and the corresponding verb. E. g.
 The soldier that fled.
§ 155. When a noun, which has just preceded, would naturally be repeated, the article belonging to it is alone expressed. E. g.
 my brother.

Many, however, following the idiom of the languages of


§ 156. 1. The demonstrative pronoun and $\bar{o} \lambda o s$, all, are placed either before the substantive and its article, or after the substantive. E. g.


2. The article may be placed before tís, roıoũtos or tétolos, tóбos, тои̃os, тóбos (in indirect interrogations), $x \alpha \vartheta \varepsilon ́ v \alpha s$, and $x \alpha^{\prime} \vartheta \varepsilon$.

Tò $\tau i$ i $\nu \dot{\alpha}$ 关 $\gamma เ \nu \varepsilon{ }_{\eta}^{\eta} \mu \dot{\alpha} \nu v \alpha$ tov; What has become of his mother?
 doing to such persons?
${ }^{\text {'H }} \boldsymbol{H}$ тóбך тo@ $\propto \chi$ ', This great tumult.
Toं soó, Which of the two.

$\Sigma v \mu \beta$ ov $2 \varepsilon v ่ \omega$ tò $x \alpha \vartheta \varepsilon ่ v \alpha$, I advise every one.
3. The indefinite demonstratives $\delta \varepsilon \tau \tau \nu \alpha$ and $\tau \alpha \delta \delta$ always take the article. E. g.
 חoṽ $\varepsilon i \nu^{\prime}{ }^{\prime}$ o $\tau \alpha \alpha^{\prime} \delta \varepsilon$; Where is so-and-so?
§ 15\%. 1. The neuter singular of the article may be placed before prepositions commencing with $\nu \alpha{ }^{\text {o }}$ or ötı. E. g.


2. It is placed before single words, regarded as substantives, which are explained or quoted. E. g.
 Tò " av̇ròs tò è̀r< $\mu \varepsilon$," The expression, "He did it."

3. In grammar and lexicography, every word regarded as an independent object, takes the article of the word denoting the part of speech to which it belongs. E. g.

Tò̀ $\mu$ oṽ $\sigma$, sc. ôvo $\mu \alpha$, The noun $\mu o v ̃ \sigma \alpha$, muse.
 ' 0 к $\alpha i$, sc. бviv $\delta \varepsilon \sigma \mu \sigma$, The conjunction $\alpha \alpha i$, and.

Notr. In a few instances, the article ró before an adverb does not essentially affect the meaning of that adverb; as, rò $\lambda . a \pi \dot{v}$, then, therefore, consequently; тò xarózı, at one's heels.
§ 158 . The article is equivalent to the demonstrative pronoun when it immediately precedes ö́oos or öбtıs. E. g.

 $T \dot{\alpha}$ ö ö $\alpha$ évvvép $\eta \nsim \alpha v$, The events which happened.

Notr. The neuter ró is equivalent to roũтo in the expression Tò raì ró, This and that, So and so ; as, Eirs sò xaì ró, He said so and so.
§ 159. In certain antiquated expressions, the article has the force of the relative pronoun. E. g.

 a year may not.

 to suffer what he fears.

## PRONOUN.

## PERSONAL PRONOUN.

\$160. 1. The dissyllabic and polysyllabic forms of the oblique cases of the personal pronoun are more emphatic than the corresponding monosyllabic ones.

2. The enclitic forms (as such) are not used after a preposition. E. g.
§161. The genitive of the personal pronoun, when it limits a substantive, may refer either to the subject of the proposition in which it stands, or to a person or thing different from it. E. g.

 vate your garden.
${ }^{`} E v i \not \approx \eta \sigma \alpha \nu$ (or ${ }^{3} E v i x \eta \sigma \varepsilon \varsigma$ ) $\tau 0 \dot{v}_{\varsigma} \notin \chi \vartheta \varrho \circ v_{\varsigma} \tau \omega \nu$, They (or You) conquered their enemies.

Note 1. The uneducated sometimes use the personal pronoun instead of the
 ròv uióv $\sigma o v$, You saw with delight your son made bridegroom in your stead.

 He honored his father. But as there is no difference in pronunciation between $\alpha \dot{u} r \circ \tilde{u}$ and $\alpha \dot{\nu} \tau 0 \tilde{u}$, this distinction may be considered as savoring of pedantry.
§ 162 . The oblique cases of the personal pronoun may be repeated; in which case the longer forms of the accusative are put in apposition with the monosyllabic accusatives. E. g.

Tí $\sigma \dot{\varepsilon} \mu \dot{\varepsilon} \lambda \varepsilon \iota$ 安 $\sigma \dot{v} \nu \alpha$; What is that to thee?




Note. The genitives $\mu_{0} \tilde{0}, \dot{\sigma} \boldsymbol{\sigma} \tilde{u}$, roũ, may be accompanied by the accusatives




$\oint 163.1$. Aúvós, $\dot{\eta}$, ó, $h$ e, she, it, may be used for the demonstrative pronoun. E. g.

Av̉iòv toंv $\alpha \alpha \lambda \dot{o} \nu \stackrel{\alpha}{\alpha} \nu \vartheta \rho \omega \pi \sigma \nu$, That good man.
2. Av̉tós, joined to a substantive or to a personal pronoun of the first and second persons, signifies self, very. With respect to position, it follows the analogy of the demonstrative pronoun (§ 156. 1). E. g.
'Anò tov̀s Tov́gxovs av̉ioús, From the Turks themselves.
'Eyต̀ aútós, I myself. The article is not used when avzós is appended to pronouns.
3. With the article immediately before it, av̉zós signifies the same. E. g.

§164. 1. The oblique cases of the monosyllabic forms of $\alpha v i z o{ }^{\prime}$ (and sometimes of the other personal pronouns) may be subjoined to the relative pronoun in the same proposition. E. g.
 relish.
 gladdẹned us.
2. They may be subjoined also to a noun or to roṽros and ह̇xeiros, in the same proposition. E. g.
 catch.
ºha einè tov́ t $\alpha$, Tell him all.

§ 165 . 1. When the monosyllabic genitives depend on a substantive or adverb, they are always enclitic. E. g.
'O Э
 $\Sigma \mu \alpha \dot{\alpha} \tau \omega \nu$ or tovg, Near them.
 Tav́trı $\mu$ оv $\tau \dot{\eta} \nu \gamma \nu \omega ́ \mu \eta \nu$, This my opinion.
2. When they depend on a verb in the indicative or subjunctive, they are generally proclitic; but when on the imperative or participle, they are always enclitic. E. g.

"Otav iò idip̆s, When you have seen him.
${ }^{3} I \delta^{2}$ tovs, Sce them.
'Axovoviós i $\eta \mathrm{V}$, Hearing her.
3. When both the immediate and remote object of a rerb are monosyllabic pronouns, the remote object always precedes the immediate.

Further, in the indicative and subjunctive, these pronouns are proclitic ; in the imperative and participle, they are enclitic, as in the examples in the preceding paragraph. E.g.

Moṽ $\mathfrak{x}$ o ${ }^{\ell} \delta \varepsilon \varepsilon \xi \xi$, He has shown it to me. Toíg tò péegveı, He brings them to them. $\Delta \varepsilon$ ïšé tov́ to, Show it to him. Aivovtós tov́ $\tau \alpha$, Giving them to him.
4. The proclitic pronouns are always placed after the auxiliary $\vartheta \dot{\varepsilon} \lambda \omega$ (with its various modifications), and also after $\delta \dot{\varepsilon} v$, $\mu \eta^{\prime} \nu$ or $\mu \eta^{\prime}$, and $\nu \dot{\alpha}$. E. g.
$\Theta \dot{\alpha}$ tò $\mathfrak{i} \delta \omega$, , I will sec him.
$\Delta \grave{\varepsilon} v \vartheta \dot{\alpha}$ бغ่ $\tau \iota \mu \eta{ }^{\prime} \sigma o v v$, They will not honor thee.
 Nò $\tau \grave{\eta} \nu \pi \iota \alpha \dot{\alpha} \sigma \omega$; May I catch her?

## REFLEXIVE PRONOUN.

§ 166 . The reflexive pronoun refers to the subject of the proposition in which it stands. E. g.

T@モ́甲ะ còv £avtóv oov, Support thyself.
Eĭ̀лє $\mu \dot{\varepsilon}$ tòv ย́avtóv zov, He said ta himself.

## RECIPROCAL PRONOUN.

§ 167 . The verb agreeing with the first component part of the reciprocal pronoun, is not expressed. E. g.

 other.
 twonty paces from each other.

## POSSESSIVE PRONOUN.

§ 168. 1. The possessive pronoun is equivalent to the genitive of the corresponding personal pronoun. With the article before it, it is definite; without the article, it is indefinite. E. g.


 of ours, Some of our friends.
 Children of thine, Some of thy children.
2. The possessive pronoun in an answer refers to the genitive of the interrogative pronoun in the question. E. g.
 that?-Mine.

## INTERROGATIVE PRONOUN.

§169. The interrogative pronoun is used both in direct and in indirect questions, and in exclamations. E.g.

Tis tò léye九; Who says it?

Ti $\sigma \omega \pi \eta$ ! What silence!
 that is, They can do every thing!


## INDEEINITE PRONOUN.

§ 170 . When the indefinite pronoun agrees with a substantive expressed, it means, a certain, some, any, $a$ or an.

Without a substantive expressed, it means, a certain one, some one, somebody, some person. E. g.

Mretxoì pido $\mu$ коv, Some friends of mine.
Iİes тinote Tov́pxovs; Have you seen any Turks?

 Meptzoì dérovv, Some say.

Note 1. In certain interrogative clauses, $x \dot{\alpha} v \in i_{s}$ refers to the person who speaks, and xärooses to the person addressed. E. g. Tí v̀̀ xá $\mu \eta$ xàvis;
 will get a whipping.

Notr 2. Kärs may mean something in the sense of a remarkable thing, something great; as, K ${ }^{\mu} \tau \tau$ sò $9 a p \hat{p} \rho \tilde{\sigma} \sigma s$, He thought it was something great.

Notz 8. Kä $\tau \iota$, used substantively, may be accompanied by $\tau \iota$ : as, "E $\chi^{\omega}$ xăّ $\tau \iota \tau \iota$, I have something.
§171. In answer to a question, $x \alpha \dot{\alpha} i_{s}$, тimote, and the
 negative. E. g.
 - Nobody.
"Exels ritore; - Titoot, Have you anything? - Nothing.
 Notling.
Tòv î̀es $\pi$ otè; - Hoté, Did you ever see him? - Never.

## DEMONSTRATIVE PRONOUN.

§172. 1. Toũtos denotes that which is near the person who speaks; \&x\&ivos refers to a person or thing remote from both the speaker and the person addressed.

It may be observed here, that when the object is near the person addressed, avtós is used ( $\$ 163$ ). E. g.

Toũto of piloo, These friends.

'Exsirov toũ wol@oṽ, Of that time.
Tí $\vartheta \dot{\alpha}$ đò xóuris uv̇ó; What will you do with that, which is near you?

Notr. The same remark applies also to the corresponding adverbs $\bar{\delta} \dot{\tilde{\omega}}$, here, aùroũ, there, where you are, and दरxũ, there.
2. 'ExEivos, $\eta$, o, means also he, she, it. E.g. Ti' o' $\varepsilon$ int exzivos; What did he say to you?
 used demonstratively,) may be put in apposition with a clause. E. g.
 patient has died, - this is no disgrace.

## RELATIVE PRONOUN.

§174. 1. The relative pronoun agrees with the noun to which it refers in gender and number; its case is determined by the clause in which it stands. E. g.
 man woho came yesterday, has departed to-day.
 daughter, wohom he loved much, is dead.
 хর́бэ $\eta$ हis $\vartheta \dot{\alpha} v \alpha \tau o v$, The author, whose work has been admired, is condemned to death.
The word to which the relative refers is called the antecedent.
2. If the relative refers to two or more antecedents, it is put in the plural, and in the leading gender (§ 144.2). E. g.
 The men and women and children who have departed.
 and children who are waiting.
§ $\mathbf{1 7 5}$. The indeclinable $o$ rou is almost always used as nominative or accusative. E. g.


Further, it is never used after a preposition.
Notr. In phrases like the following, izoũ, although untranslatable, is absolutely necessary to the sense :

$$
\begin{aligned}
& \text { Tí ávóntos ixoũ ǐ̃a!! What a fool you are! }
\end{aligned}
$$

§176. The antecedent of the accusatives $0^{\circ}$ -
 omitted, when it is a general word (тoṽtos, ย̇xยivos, \&c.). E. g.

 and he who likes it!
 to do.
 into his head.
§ 177. The proposition containing the relative may, by inversion, be placed before that containing the antecedent, when emphasis is required.
 öбos. It applies also to the relative adverbs. E. g.

 of loaves.

 slain.

Nore. The pedants and their disciples make some very ludicrous inversions.

 man who yesterday was banished this city.
§178. 1. Sometimes the relative takes, by attraction, the case of its antecedent. E. g.
 here.

 cver man would come.
 Woe unto him who shall be found under thy knife.
2. On the other hand, the antecedent sometimes takes the case of its relative. E. g.
 you are not to eat -what do you care if it is burnt?

## OBJECT.

§179. 1. That on which an action is exerted, or to which it refers, is called the object.
2. The object is commonly put in the accusative or genitive.

Any word or clause may stand in the place of the accusative or genitive.
3. Participles are followed by the same case as the verbs from which they are derived.
4. When the active voice is followed by two cases, the passive retains the latter.

## GENITIVE.

§ 180. A substantive which limits another substantive, denoting a different person or thing, is put in the genitive.

This rule applies also to the personal pronoun and to סEivo and $\tau \alpha \dot{\delta} \varepsilon$.

The genitive thus used is called adnominal. E. g.
'O x $\bar{\eta} \pi$ os roũ qiiov, The friend's garden.
कiliog voṽ $\beta$ aciuicus, $A$ friend of the king.

 and the pole, $\boldsymbol{A}$ scape-gallows.

$\Sigma \omega o \dot{s} \lambda i \vartheta \omega v, A$ heap of stones.

\oṽ̀ós $\sigma \alpha$, Your servant.
Oi ${ }^{2} \chi \vartheta \vartheta \rho o i t \omega v$, Their enemies.

Notz 1. The uneducated express the relation of material by the accusative

 § 143. N.)

Nore 2. When the limited noun is accompanied by an adjective, the genitive may be placed immediately after the adjective. E. g. 'O radós cou pizos, Thy
 nations.
§181. When a proper name in the genitive is subjoined to another proper name, viós, son, or Эvyátŋŋ, daughter, is to be supplied. E.g. néteos, Nixodcóov, Peter the son of Nicholas. 'Eièv 'I 'wávov, Helen the daughter of John.-
This idiom is prevalent in those parts of Greece where the spirit of innovation has not yet introduced family names.
§ 182. The genitive may be used where one would naturally expect apposition. E. g.

§ 183. The genitive is put after $\varepsilon i \mu \alpha \iota$, to be, to belong to, to denote most of the relations expressed by the adnominal genitive. E. g.

Tivos sivval iò $\chi \omega \varrho$ ágl ; Whose is the field?
 friend.

Tivos sïcou ; Whose child are you?
§ 184. The enclitic genitives $\mu \tilde{\alpha} s, \sigma \tilde{\alpha} s$, and tovis or $\tau \hat{\omega} \nu$, may be put after ö $\lambda o \iota$, all, ó $x \alpha \vartheta \varepsilon i ́ s$, xai oi סv́o, and xai oi $\tau \rho \varepsilon i ̃ s, ~(§ 149.3,4$.$) E. g.$

> "Ohoı $\mu \alpha \varsigma$, All of us.
> O xavgis, $\mu \alpha \varsigma$, Each one of us. Kai oi jv́o tovs, Both of them.
§185. The genitive is put after some adjectives, the most common of which are ópotos, $\pi \alpha \rho^{\circ}-$

"OMoos $\psi ๗ \mu \circ$ Sírov, Like a beggar.
"Asios $\tau u \mu \eta_{s}$, Worthy of honor.
Aítos toṽ «axoù, The causer of the evil.

"İoov toṽ $\dot{\alpha} \mu \alpha \vartheta$ ovus, Peculiar to the ignorant.
"Opoos and Ha@óиotos may be followed by the accusative

§186. The genitive, especially the enclitic genitive of the personal pronoun, may be put after adjectives of the comparative degree, to denote that with which the comparison is made. E. g.

Eival «a入ウ̇tegós $\sigma o v, H_{e}$ is better than thou, or superior to thee.
In general, however, the person or thing with which the comparison is made, is put in the accusative with ảnó. E. g.



§187. In certain phrases, the principal of which appear in the examples, the genitive denotes the cause, manner, means, place, or time.
${ }^{2} A \pi i \vartheta \alpha v \varepsilon \tau \eta \eta_{s} \pi \varepsilon i \nu \alpha$, He died of starvation.
Toṽ xáxov xomuášıs, You toil in vain.

Hoû ท̆ँoov toũ áyiov Bacilitiov; Where wast thou on Saint
 may be supplied.
§ 188. A substantive with a participle is put in the genitive (called absolute), to denote the time, or cause of, or any circumstance connected with, an action. E. g.
 riov, Socrates dying, Plato went to Egypt.

Notr. Only the educated make use of the genitive absolute. The unedu-
 $\gamma \propto \mu s \dot{\alpha} \boldsymbol{d}^{\prime} \dot{\text { inxit}}, \mathrm{He}$.finishing these words, we went away from thence.
§ 189. 1. Adverbs of place are followed either by the genitive, or by the accusative with $\varepsilon i s, \mu \varepsilon$, or ảkó.

The following list contains most of the adverbs to which this rule applies.
${ }_{\alpha}^{\alpha} v \alpha \dot{\alpha} \mu \varepsilon \sigma \alpha$ тoṽ or zis $\tau o ́ v$, between.
$\alpha{ }_{\alpha}^{\alpha} \alpha \mu \varepsilon \tau<\dot{v} \dot{v}$ тoṽ or zis tóv, between, among.
$\dot{\alpha} \pi \varepsilon \mu \pi \rho \dot{\rho}_{s}$ or $\dot{\alpha} \pi о \mu \pi \rho о \sigma \pi \dot{\alpha}$ тov̀ or $\dot{\alpha} \pi \grave{\partial}$ tóv, from before.

$\dot{\alpha} \pi о х \propto \dot{c} \tau \omega \dot{\alpha} \pi \dot{o}$ or $\bar{\varepsilon} i \varsigma \mathrm{~S}$ tóv, under, belov, from below.
${ }_{\alpha}^{\alpha} \pi о \mu \dot{\varepsilon} \sigma \alpha \alpha \mathfrak{\alpha} \pi \dot{\partial}$ тóv, from within.



exxòs toü, without, except, besides.


éviós toũ, veithin.



## छัตร or $\operatorname{cis}_{\varsigma}$ हis tóv, as far as.

$\psi \alpha \tau \alpha \pi \alpha \dot{\alpha} \nu \omega$ or $\varkappa \alpha \tau \varepsilon \pi \alpha \dot{\alpha} \omega \omega$ тoũ, against.
като́ть тои̃ or $\alpha$ аं $\boldsymbol{\tau}$ тóv, behind, after, at one's heels.
xovt $\dot{\alpha}$ toũ or sis tóv, near.
$\mu \alpha \zeta i$, together with, with the enclitic genitive of the per-
sonal pronoun, or with $\mu$ è tóv.
$\mu \alpha \propto \rho \dot{\alpha} \nu$ тои̃ or $\alpha \pi \dot{\alpha}$ tóv, far from.
$\mu \alpha \times \rho i \alpha ̀ ~ t o u ̃ ~ o r ~ \alpha ̀ \pi o ̀ ~ t o ́ v, ~ f a r ~ f r o m . ~$
$\mu \varepsilon ́ \sigma \alpha$ вis тóv, in.

$\pi \alpha \varrho \alpha ж \alpha ́ \tau \omega ~ \alpha ̉ \pi \grave{~ t o ́ v, ~ a ~ l i t t l e ~ b e l o v . ~}$
$\pi \alpha \varrho \alpha \pi \alpha ́ v \omega$ ả $\pi \dot{o}$ tóv, a little above.
$\pi$ thoion toṽ or єis tóv, near.
roté, ever, never, with the enclitic genitive of the personal pronoun.
бıц்̀ toṽ or عis tóv, near.

$\ddot{v} \sigma \tau \varepsilon \rho \frac{1}{}$ or $\boldsymbol{v} \sigma \tau \varepsilon \varrho \alpha$ àiò tóv, after.
$\chi \chi_{c} \varrho \iota \sigma \dot{\alpha} \dot{\alpha} \pi \grave{̀} \tau o ́ v$, apart from, beside.
$\omega \varsigma$, see $\varepsilon$ है $\omega$.
2. The numeral adverbs also are followed by the genitive. E. g.


§190. After verbs signifying to give, to say, to send, to find, to do, and some others, the genitive is used for the accusative (§ 196). E. g.
$\Delta \tilde{\omega} \varepsilon^{\prime} \mu$ оv коццо́ть $\psi \omega \mu i$, Give me some bread.



Note 1. As the genitives $\mu \tilde{a}_{s}, \sigma \tilde{\alpha}_{s}$, roús, of the personal pronoun, do not differ in form from the corresponding accusatives, it is impossible to determine whether, in such phrases as $\Delta \tilde{w} \boldsymbol{\sigma}$ 年as $\psi$ apí, Give us bread, (corresponding to $\Delta \tilde{\omega} \sigma^{\prime} \mu_{0} \psi_{\omega \mu} \mu^{\prime}$, in the singular,) $\mu \tilde{\alpha} s$ is genitive or accusative. Either supposition is correct.

Note 2. The genitive after these verbs is evidently equivalent to the Greek dative. Those who consider the use of it , in such connexions, a barbarism,
will do well to compare it with the genitive of the Greek dual，and with the genitive singular of the Latin first and fifth declensions．
§191．The enclitic genitive of the personal pronoun of the first and second persons is some－ times apparently superfluous．E．g．

Ti $\mu$ oṽ $\tau$ ò $\boldsymbol{x \nu \tau \tau \alpha ́ s \varepsilon ı s ; ~ W h y ~ a r e ~ y o u ~ l o o k i n g ~ a t ~ h i m ? ~ ( t h e ~}$ contrary would give me pleasure．）
 beating，（it makes you glad to hear it，I know．）
§ 192．The genitive is put after the following prepositions．
 drinks blood instead of water．
Aíó，through，through the instrumentality of，by．＇Enépage

 by means of．
${ }^{2} E x$ or ${ }^{\top} E \xi$ ，from，out of，（a thing．）${ }^{\text {² }} E x ~ \Sigma \mu v \dot{\rho} \nu \eta \eta_{\rho}$, From Smyrna．
 against philosophy．
 the queen．
Ha¢⿱㇒日，from，by，（a person．）${ }^{3} H \lambda \vartheta \varepsilon \pi \alpha \varrho \alpha ̀ ~ \tau o v ̃ ~ \sigma o v \lambda \tau \alpha ́ v o v, ~ H e ~$ came from the sulultan．＇Eyן⿱㇒́qך $\pi \alpha \varrho \dot{\alpha}$ тoũ $\delta \varepsilon i v \alpha$ ，It was written by such－a－one．
 He writes about curve lines．

 departed three days ago．
 his country．
 edited by such－a－man．

## ACCUSATIVE．

193．The immediate object of a transitive verb is put in the accusative．E．g．

Kónтєц 乡úl $\alpha$, He cuts wood. Ti xófuvะıs; What are you doing?
§ 194. 1. The accusative is put after some intransitive verbs. Also after $\alpha \nu \alpha \gamma x \alpha \tilde{o} o s$ and $\dot{\alpha} \rho x \varepsilon-$ tós, when they are in the predicate. E. g.

Kıais tòv vióv ins, She weeps for her son.
Пóo $\alpha \mu \tilde{\alpha} s \mu$ и́vovv; How many remain to us?
$M^{\prime}{ }^{\top} \lambda \vartheta \varepsilon, H e$ came to me.



Verbs of this class are ${ }^{\prime \prime} \varrho \chi \chi \circ \mu \alpha \iota$ come to, xiaio to weep for, $\lambda \varepsilon i \pi \omega$ to be wanting to, $\mu \dot{\varepsilon} \ell \varepsilon \iota$ it concerns, $\mu \dot{v} v \omega$ remain to, $\pi \rho \varepsilon \dot{\pi} \omega$,
 Goual to be wanting to, and a few others.
2. Sometimes the accusative is of the same signification with the verb to which it is subjoined. E. g.

T@í $\pi \alpha \pi \eta \dot{\mu} \alpha \tau \alpha \pi \alpha \tau \tilde{\alpha} \tilde{S}^{\prime}$, Thou steppest three steps.
 fault.
§195. 1. Verbs signifying to demand, to question, to teach, to remind, to take away, to clothe, and a few others, are followed by two accusatives equally remote. E. g.

 poetry. ${ }^{3} E \delta \iota \delta \alpha{ }^{\prime} \chi \vartheta \eta$ pilocopiav, He was taught philosophy. To้ દُvסvaov nóxxıva, They clothed him with red garments.




2. Some verbs of this class occur only in the passive voice. Such are $\varepsilon v^{\imath} \lambda_{0} \gamma o \tilde{v} \mu \alpha \ell$, and $\nu v \mu \varphi \varepsilon v^{\prime} o-$
$\mu \alpha \iota$, and $\sigma \tau \varepsilon \varphi \alpha \nu o ́ v o \mu \alpha \iota$, to marry; $\pi \alpha \sigma \alpha \lambda \varepsilon i \beta o \mu \alpha \iota$, to come in contact with, to touch.
§196. 1. Verbs signifying to give, to say, to send, to find, to do, and some others, are followed by two accusatives, one of the immediate and the other of the remote object. E. g.

Ti' $\sigma \dot{\varepsilon}$ é $\delta \omega \omega x$; What did he give thee?
Mäs to $\varepsilon \overline{i n} \varepsilon, H_{e}$ said it to us.


$\Delta \dot{v}$ тov̀s $\xi^{\prime} \times \alpha \mu \alpha$ timote, I have not done anything to them.
 $\sigma x \omega, \chi \alpha \dot{\mu} \mu \omega, \lambda \dot{\varepsilon} \gamma \omega,-\delta \mu \nu \bar{\omega}, \sigma \tau \varepsilon ่ \lambda \nu \omega, \chi \propto \varrho i \zeta \omega, \chi \varrho \varepsilon \omega \sigma \tau \omega \bar{\rho}$, and a few others.

The immediate object may be omitted after $\delta i \delta \omega$, हiJолоьw, $\lambda \dot{\varepsilon} \gamma \omega$, and $\dot{\delta} \mu \iota \lambda \bar{\omega}:$ as, Tov̀ $\dot{\rho} \mu i \lambda \eta \sigma \alpha, I$ spoke to them.

Note 1. Most frequently, the proclitic and enclitic accusatives of the personal pronoun denote the remote object of these verbs.

Note 2. The preposition tis may be used with the remote object. E. g.
Ti didus sis iriva, He gives it to you.

2. Two accusatives may be put after $\gamma \varepsilon \mu i \zeta \omega$, to fill, and pogtóve, to load or lade. E. g.

 wheat. 'E甲oৎтஸ'ง $\eta$ xৎเง๙́๐t, It was loaded with barley. (§ 179.4.)
zeqoptórw is thus construed only in the passive; as, Tois $\xi \varepsilon$ ¢о@тш'ध $\eta_{x \alpha}$, I have got rid of them. (\$179.4.)
 and $\gamma \varepsilon \mu \alpha \dot{\alpha} \tau s$, full, filled with, take the accusative. E. g.


§ 197. Verbs signifying to name, to constitute, to deem, and a few others, are followed by two accusatives denoting the same person or thing.
In the passive, the accusatiyes become nominatives. E. g.
 yos, $H e$ is called George.
 ${ }_{\varepsilon}^{2} \gamma \nu \varepsilon \varepsilon \beta \alpha \sigma i \downarrow \tau \sigma \alpha$, , She was made a queen.

Verbs of this class are $\delta i o \rho i \zeta \omega$, $\alpha \dot{\mu} \mu \nu \omega$, hi $\gamma \omega$ to name, voui $i \omega$,

§198. 1. The accusative is put after certain nouns and verbs for the sake of limiting their meaning. E.g.


Ti té $\dot{\varepsilon}$ E! ; What do you run for?
Kä̉tı iò סég̨vę̧; Why do you whip him?
'Oliyou tòv á@ıя 9 óv, Few in number.
п $\eta \gamma \alpha i \nu \omega$ к $\alpha \beta \dot{\alpha} \lambda \lambda \alpha, 1$ go on horseback.
Kiva yıaho, Speed along the shore.
${ }^{1} E \pi \eta$ 'rauv $\gamma \omega v i \dot{\alpha}$ youlá, He was going from corner to corner, or along the corners.
Toĩxo voĩx $\sigma \dot{\varrho}$ ソvouvtav, He dragged himself along the walls.
2. The accusative tà exatóv, per centum, is put after the cardinal numbers, to denote the rate of interest. E.g.

§ 199. The accusative is used to denote extent of space, the time when or how long or how often, the price of a thing, and, in certain phrases, the place whither. E.g.
 than you.

 in Anos?






$\oint \mathfrak{2 0}$. The accusative is used in exclamations. E. g.
'Ayoंध quผ́ rovs! Cursed be they!


" $\Omega$ tò $\alpha ̛$ ั้งเov! Poor wretch!
§201. The accusative is put after the following prepositions.
'Ayd, a-piece; at a time. Only with numerals.
A-piece. "El $\alpha \beta \alpha \nu \dot{\alpha} \gamma \dot{\alpha}$ t९í $\lambda \varepsilon \pi \tau \alpha \dot{\alpha}$, They received three lepta a-piece.

At a time. "Eoxoviot $\alpha v \alpha \dot{\alpha} \delta^{\prime} \sigma^{\prime}$, They come two at a time.

 סooolú, It drinks blood instead of dew.
'Anó, from; of; with; by ; on account of, by reason of, because of; a-piece, for one's share; at a time; than.

 avióv, We learn from him.



 $\mu$ útov àлȯ то́ $\lambda \alpha \rho \alpha$, Full of dollars.
 it with earth.

By, after passive forms, and also after verbs signifying

 He seized him by the hair. $\Sigma \dot{\varepsilon} \dot{\varepsilon} \gamma \nu \omega \rho i \zeta \omega$ aंло́ т $\dot{\eta} \nu$ xо́ш $\eta$ той $\sigma \pi \alpha \vartheta เ \frac{v}{v}$. I know thee by the edge of thy sword.

On account of, by reason of, because of. 'Ano tò $\mu \dot{\gamma} \gamma \alpha$
 is considered crazy.

A-piece, for one's share, with numerals. 'Enฑjo $\alpha \nu \dot{\alpha} \pi \dot{\circ}$ סv́o $\gamma \varrho o ́ \sigma \iota \alpha$, They took two piasters a-piece. K $K \vartheta$ ย่vas

 Every one of us has two pistols.

At a time, with the cardinal number repeated. "Eozov$\tau \alpha \iota$ «̉no $\delta$ vio dv́o, They come two at a time, or two and two.

Than, after comparatives and ${ }^{\alpha} \lambda \lambda \frac{s}{}$. "O $\lambda \alpha y \dot{c} s$ हivo

 more skilfully than he.
Tía, for $\Delta \iota \alpha$.
〈ıó, for, for the sake of, on account of, in bchalf of; about, concerning (not very elegant).

For, \&c. "Eyıv $\delta i \alpha$ ब่́, It was done for you.
About, concerning. Ti $\lambda \dot{\varepsilon} \varepsilon o v v \delta i \dot{\alpha}$ tòv $\Delta \varrho \alpha \dot{\alpha} \mu \alpha \lambda \eta \nu$; Whatdo they say about Dramales?
$\Delta i x \omega s$, equivalent to $X \omega \rho i s$.
Eis, to ; into; in, within, at; on; during; for.
To. Oג $\pi \eta \gamma \alpha i \nu \omega$ 's $\boldsymbol{\tau} \eta \mathrm{\nu}$ Kivav, I will go to China.

In, within, at. Eiv@íaxєt
 the head. Eis $\mu i \alpha \nu$ ŋ̇ $\mu \dot{\varepsilon} \rho \alpha$, Within a day. ' $E t v \pi \omega \dot{\vartheta} \eta$ हis Beveriav, It was printed at Venice.
 xáklos $\tau \eta$, She prides herself on her beauty.

During. Eis tòv лólєцov, During the voar.
For, with a noun denoting a coin, real or nominal.
 dollar.
 oiovs, They hanged about three hundred.
Kató, according to; during ; in, in respect to, as to.
 $\gamma \alpha \lambda \dot{\eta} \tau \varepsilon \rho \circ \varsigma \alpha^{\alpha} \pi \dot{o} \tau \dot{\eta} \nu \dot{\gamma} \eta$, The sun, according to astronomers, is larger than the earth.

During. ' ${ }^{\prime} \pi \tilde{\eta} \varrho \chi \varepsilon$ \% $\alpha \tau \dot{\alpha}$ tov́tovs zov̀s $\chi$ Øóvovs, There was about these times.

In, in respect to, as to. 'Alそษยv́धi xat் toṽto, He tells the truth in this. ' $\Omega \varrho \alpha i \alpha \alpha \alpha \tau \dot{\alpha} ~ t \dot{\eta} v ~ \psi v \chi \dot{\eta} v, ~ B e a u t i f u l ~ i n ~$ soul.

Mé, with, by, by means of; to.
 vohom shall you travel? Tòv हैx

 it by the ell.

To, with words denoting resemblance or equality. "O-
 Equal to the others.

Magর́, save, except, minus, less, wanting; than.
 It wants a quarter to three (o'clock), literally, It is three less one quarter.

 than this.

It may be used as a conjunction when it signifies than.

 $\pi \alpha \varrho \dot{\alpha}$ oi Xototıavoi, There are more idolaters than Christians.

 about one thousand soldiers.
 return before the tenth of June.

 ing towards Skyros.
 without sense and money.

## VOCATIVE.

§202. The vocative, with or without the interjection $\boldsymbol{\omega}^{z}$, forms no part of a proposition; it is simply used in addressing. E. g.
$\Pi o v ̃ ~ \varepsilon і ั \sigma \vartheta \varepsilon, \pi \alpha ı \delta ı \alpha ;$ Where are you, boys?
Xaị $\varepsilon, \omega^{3}$ ' Eh\&vधร९ía, Hail, Liberty.

## VOICES.

## ACTIVE VOICE.

§203. The active voice comprises nearly all transitive or active, and intransitive or neuter, verbs.

## PASSIVE VOICE.

§204. The immediate object of the active becomes nominative in the passive; and the sub-ject-nominative of the active becomes accusative with $\alpha^{2} \pi{ }^{\prime}, b y$, in the passive. E. g.


Instead of $\dot{\alpha} \pi \boldsymbol{o}^{\prime}$ with the accusative, many authors use $\dot{v} \pi \mathbf{c}^{\prime}$ or $\pi \alpha \rho \dot{c}$ with the genitive.
§205. 1. Many verbs in the passive are also reflexive, that is, they are equivalent to the active with the accusative of the reflexive pronoun. E. g.






 to cravl, $\sigma v \gamma \chi i \zeta о \mu \alpha \iota, ~ \sigma \chi i \zeta о \mu \alpha \iota, ~ \tau \sigma \alpha \chi i \zeta о \mu \alpha \iota ~ t o ~ b r e a k, ~ b u r s t, ~ \varphi \varepsilon ́ \rho v o-~$ $\mu \alpha \iota$ to conduct one's self. Most of these are always reflexive.
2. Any passive verb may become reflexive by the addition of the pronoun $\mu$ óvos $\mu o v$, or $\mu$ ovaxós $\mu \circ v .(\S 66.1$.$) E.g.$
'Etv甲えஸ́ध $\eta$ нóvos tov, He blinded himself.

§ 206. Sometimes the plural of the passive is reciprocal, that is, it is equivalent to the active with the accusative of the reciprocal pronoun. E. g.
 another.



## DEPONENT VERBS.

§ 207. Deponent verbs are those which are used only in the passive form with a transitive or intransitive signification.

Such are givouaı become, $\delta \dot{\varepsilon} \alpha 0 \mu \alpha \iota$ receive, $\hat{\varepsilon} v \vartheta v \mu o \tilde{v} \mu \alpha \iota$ remem-



Note 1. The perfect participle of deponent verbs is passive in signification; as, $\mu s \tau a \chi$ неягіivos, used.

Nots 2. Some deponents, as $\delta^{\prime}$ (xomat, are used also passively, which is apt to create confusion. There are those who always use a circumlocution in this ease; for example, for ${ }^{\text {'H }} \mathrm{H} \beta \sigma \sigma^{\prime} \lambda \lambda_{\sigma \sigma \alpha}$ idix $x 9 \eta$, The queen was received, they say,


## TENSES.

§208. The present in the indicative expresses an action or being which is going on novo.

In the other moods and in the participle it expresses a continued action or being, without reference to the three grand divisions of time (present, past, and future). E. g.

「ৎ́́qu, I am zoriting now; öray y@áqu!s, when you are writing ; үৎáqs, be writing, or continue to write ; yóq́qшv, writing.
Tò onitu xui'stac, The house is building, that is, They are building it.
§209. 1. The present in the indicative may be used for the aorist indicative, in animated narration. E. g.
 He rushed against him, struck him in the breast, and killed him.
2. It has also the force of an emphatic future. E. g.
 Eủvis $\boldsymbol{\tau} \dot{\nu}$ ß $\beta$ ह̇л $\omega, I$ will see him presently.
210. The imperfect expresses a continued action going on in past time. E. g.
 calling you?

§211. The imperfect may be used when a customary past action is spoken of. E. g.
 no business on hand, they would go and steal.
 learn whatever they could.
§212. The aorist in the indicative and participle expresses a finished past action, without reference to the time required for its completion.

In the other moods, the aorist expresses a finished action without reference to the time required for its completion, or to the three grand divisions of time (present, past, and future). E. g.
 many Turks, and enjoyed a great reputation.
 burned the village when they were going (or on their way) to Peloponnesus.

Nore. Verbs, of which the signification includes the idea of continuation, have necessarily, in the aorist, reference to the time required for the completion of the action or being. Such are drargíßu to spend one's time, そॅ̃ live, uirw remain, тяoo $\mu$ isw wait.
$\S 213$. 1. The aorist in the indicative and participle may be used for the perfect. E.g.

> Tỏ̀ ételeiova, I have finished it.
> "Oть हैчvує, He has just gone.
2. In the indicative it may be used also for the pluperfect. E. g.
 gone to the ends of the world.
§ 214. The aorist indicative may be used for the future to denote the rapidity or certainty of an action. E.g.
 Diakos, one Greek is indeed lost.
§215. The perfect expresses an action which is already completed, or whose effects are (or are supposed to be) still felt. E. g.



§216. The pluperfect expresses an action which was completed at some past time. E. g.
 had written three letters.
 No sooner had I driven avoay the wolves, than the bears arrived.
§217. 1. The future expresses an action or event which will take place, without reference to the time required for its completion. E. g.

Ò் iò xóчovv av̈gıov, They will behead him to-morrow.
2. The continued future expresses a continued future action. E. g.
 tinue to) breathe air, as long as they live.

## MOODS.

## INDICATIVE MOOD.

218. The indicative mood affirms or denies a thing. E. g.
 Tinotє $\delta \dot{\varepsilon} \nu \vartheta \dot{\alpha} \dot{\alpha} \alpha \tau \circ \varrho \vartheta \omega \dot{\sigma} \omega \mu \varepsilon \nu$, We shall effect nothing.
§ 219. 1. In indirectly quoting the words or thoughts of a person, the tense employed by him is used. E. g.
dé $\gamma \varepsilon \varepsilon{ }^{\circ}$



Eìinav ỡı Э $\dot{\alpha}$ púyouv, They said they should go.

 tell him whither I should go.
 remain here.
 such cases $\stackrel{\circ}{\alpha} \nu$ takes the subjunctive.

Note. "O ${ }^{\text {a }} \iota$ may be omitted after the imperative; as Eird rov dè fifuat Iroipos, Tell him I an not ready.
2. The past tenses of the indicative are used after $\varphi \circ \beta \frac{\tilde{v} \mu \alpha \iota}{\mu} \boldsymbol{\eta} \pi \omega \omega$, to fear, to be afraid. E. g.
 destroyed him.
§220. The auxiliary $\vartheta \alpha^{\prime}$ (or $\vartheta \varepsilon \dot{\varepsilon} \nu \alpha^{\prime}, ~ \vartheta \alpha^{\prime} \nu \alpha^{\prime}$ ) before the present, imperfect, and aorist, indicative, denotes conjecture. E. g.
 heard, (I think) there is fighting somewhere.
 cold to-day, it seems it has snowed on the mountains.
§ 22 1. After certain verbs, the indicative preceded by $x \alpha^{i}$ is equivalent to the subjunctive with vó. E. g.
 noonday?
 him every day.
 ovvทগiso, and a few others.
§ 222. The imperfect or aorist, preceded by ${ }^{2} \mathrm{a} s$, forms a kind of past imperative; in which case ${ }_{\alpha}{ }^{\circ} \mathrm{s}$ usually means suppose, take it for granted. E. g.
 what of that?
"As tòv ex
 pened be considered as having happened, that is, Let us forget what has happened.
§223. 1. The past tenses of the indicative may be preceded by $\nu \alpha$ or $\tau 0$ ' $\nu \alpha ́$, in which case they have the force of neuter substantives. E.g.


 often.
2. The imperfect preceded by ${ }_{\alpha}^{\alpha} \nu$, if, may be put after $\pi \alpha \rho \alpha$, than. E. g.

 count of our small fleet, than they would if we had a large one.

## SUBJUNCTIVE MOOD.

§ 224. The subjunctive expresses the action of the verb in its simplest state; it neither affirms nor denies.

Accordingly it implies uncertainty, doubt, possibility, probability, or inclination.
§225. 1. The subjunctive with $\nu \alpha^{\prime}$, or $\tau o ̀ v \alpha^{\prime}$, is equivalent to a neuter substantive. E.g.

## Nominative.

 God is the beginning of wisdom.
 be despised.
 tò̀ av̉̇ò xaụóv, It is impossible that the same thing should be both warm and cold at the same time.
 When the teachers disagree the pupils must keep silence:

## Genitive.

${ }^{\text {'H}} \boldsymbol{H} \boldsymbol{\pi} \circ \vartheta v \mu i \alpha$ roṽ $\nu \dot{\alpha} ~ 甲 \omega \tau \iota \sigma \vartheta \tilde{\eta} \tau \varepsilon$, Your desire to be enlightened. (\$180.)
 there should be two such persons. (Ibid.)
Eival «aḷòs $\downarrow \dot{\alpha} \pi \eta \gamma \alpha i \nu \omega \mu s \nu, 1 t$ is time to go. (Ibid.)
 Instead of paying the interest, he has cheated them even out of the capital. (§ 192.)

Accusative.
 (\$ 201.)

whatever lie finds, since he has not a delicate stomach. (Ibid.)
 cause he is a miser.
 else than to be free.
 better to be a beggar than a miser.
 It is better to live with wild beasts than with Turks.
 than (or too few) to become legislators.

 $\dot{\epsilon} \vartheta \varrho\left(\rho v^{\prime}\right.$, It is impossible that one should have great friends without having great enemies.
2. Particularly, the subjunctive with $v \alpha$ after certain verbs, participles, and adjectives, has the force of the accusative; that is, it is equivalent to the English infinitive after the corresponding verbs. E. g.


Einé रov và yíy! , Tell him to go.

 - ored by all.

Verbs on which the subjunctive with $v \alpha$ may depend, are




 viлoxg๕óv $\omega, \chi \varrho \varepsilon \omega \sigma \tau \tilde{\omega}$, and a few others.
 xadós capable of, and a few others.
3. The present subjunctive is put after $\omega \sigma \alpha \nu \nu \nu \alpha$, as if. E. g.
 a queen.
4. The subjunctive preceded by $\mu \dot{\eta} \pi \omega s$ or $\mu \eta_{i} \pi \omega s$ $\varkappa \alpha i$, lest, is put after $\varkappa v \tau \tau \alpha ́ \zeta \omega$ see, $\pi \varrho \circ \sigma \varepsilon ́ \chi \omega$ beware,

 Пழо́бє $\chi \varepsilon \mu \eta \dot{\eta} \pi \omega \varsigma$ каі̀ $\sigma \dot{\varepsilon} \dot{\alpha} \pi \alpha \tau \eta \dot{\eta} \sigma$, Beware lest he deceive thee.

§ 226. The subjunctive with $\nu \alpha \alpha^{\prime}$ or $\delta \not \alpha^{\prime} \nu \alpha \alpha^{\prime}$ may be put after any verb or participle to denote a cause or motive. E. g.


 conte, in order to flay him.

Note. The subjunctive after the indeclinable $\pi \alpha$ (see the Irregular $\pi n y \alpha i v a)$ may stand without vá: as, Toü six to meet him. As $\pi \alpha \dot{\alpha}$ is preceded by $\nu \alpha$, it may be said that $\nu \alpha \dot{\alpha}$ after it is omitted to avoid repetition.
§ 227. After certain verbs (as $\beta \lambda \varepsilon ́ \pi \epsilon \omega, \lambda \varepsilon ́ \gamma \omega$, $\pi \iota \sigma \tau \varepsilon v^{\prime} \omega$ ), the subjunctive with $\nu \alpha$ is equivalent to the indicative with ötı. E. g.
"Otav $\sigma \dot{\varepsilon}$ iSoũv $\nu \dot{\alpha} \pi \varepsilon \rho \iota \pi \alpha \pi \tilde{\eta} s$, When they see that you are walk-



 for öri $\vartheta \dot{\alpha} \mu \tilde{\alpha} \varsigma \alpha_{\varphi} \eta^{\prime} \sigma o v \nu$.
§228. 1. The first person of the subjunctive, preceded by äs or $\nu \alpha$, is used in exhortations. E. g.

$$
\begin{aligned}
& \text { "A̧ tóz } \omega \text {, Let me run. }
\end{aligned}
$$

Here $\nu \alpha$ is somewhat less strong than ${ }_{\alpha}{ }_{s}$.
 monly used without ${ }_{\alpha}{ }^{\prime} s$ or vá in exhortations and interrogations; as, $\Pi_{\alpha}{ }^{\alpha} \mu s$ ' $s$ rò yıãó, Let us go to the seashore; Пияaivoupt; Shall we (or Do you wish to) go?

2．The first and third persons of the subjunctive with $\nu \alpha$ are used when a person asks himself or another what he is to do．E．g．


§ 229．The subjunctive with $v \alpha$ is used in questions expressing indignation．E．g．
 keep silence．－Am I to keep silence？

§ 230．The subjunctive with $v \alpha$ forms a less strong imperative．E．g．

Nò đòv zinグs và qúyn，Please to tell him to go．
 morrow．

## INTERROGATIVE AND RELATIVE CLAUSES．

§ 231．1．The indicative is used in interroga－ tive clauses when a definite answer is expected． E．g．

Tis iò єìn ；Who said it？ 

2．But when no definite answer is expected， the subjunctive，and also the imperfect and aorist indicativē，with $\boldsymbol{\nu} \boldsymbol{\alpha}$ ，are used after interrogative words．E．g．


Ti v凶̀ ${ }^{\prime \prime}$＇ro $\mu \nu \varepsilon$ ；What do you suppose he vas doing？
 him？
§ 刃32．1．The indicative is put after relative words when they refer to definite antecedents． E．g．
 man whom the nation honors.
 you want.
 you say to them?

2. The aorist of the subjunctive, and the past tenses of the indicative are used after relative words when they refer to indefinite antecedents. E. g.
 caught him.
 he sees him.


 We need such a leader as shall respect the laws.

The following list contains the relative words to which these two rules apply.
${ }_{\alpha}^{\circ} \mu \alpha$, as soon as, with the aorist subjunctive, or with the past tenses of the indicative.
$\dot{\alpha} \varphi o \tilde{v}$, after, after that, when, with the aorist subjunctive, or with the past tenses of the indicative.
$\varepsilon \dot{v} \vartheta \dot{v}$ ¢ oло $\tilde{v}$, as soon as, follows the analogy of $\ddot{c \mu \alpha}$.
 indicative only $\varepsilon \omega \sigma o \tilde{v}$ is used, in which case the antecedent may be definite.

o óroios, who, which, with the indicative. When rú is subjoined to it, it takes the subjunctive.
ӧлоьog, whoever, whosoever, with the present and past tenses of the indicative, and with the aorist of the subjunctive. When it is followed by $\alpha \alpha \grave{\alpha} \ddot{\alpha} v$, it may precede all the tenses of the subjunctive, and the past tenses of the indicative. It always refers to an indefinite antecedent.
ómotooj $\dot{\eta} \pi o \tau \varepsilon$, whoever, whosoever, has all the peculiarities of its equivalent ötoos.
©лой, who, which, that, where, has all the peculiarities of © ónoĩos.
ö $\pi \frac{1}{}$, wherever, where, follows the analogy of örotos.
 öros, or ó ócóos, as much as, follows the analogy of önotos. örus, who, whoever, follows the analogy of $\delta$ otroios, and бтоио.
ö $\tau \alpha \nu$, or ${ }_{\text {ofoćt }} \boldsymbol{\tau} \alpha$, when, whenever, with all the tenses of the subjunctive, and with the future of the indicative; also with the past tenses of the indicative, in which case it may refer to a definite or indefinite antecedent.
ต̈ote $\nu \alpha$, , so that, so as, with the subjunctive.
 and ${ }^{\circ} \sigma \sigma / 5$, the purists use only ${ }_{\alpha}^{\prime 2} \nu$, simply because they cannot parse $x a i ́ 0$
 nymes always refer to indefinite antecedents, and ought never to tale the present indicative. The mass of writers, however, seem to prefer the present indicative, except when rai $\not \approx y$ follows these relatives.

## CONDITIONAL PROPOSITIONS.

§233. In a sentence containing a condition and consequence or conclusion, the former is called the protasis, and the latter, the apodosis.
 xoi, if.
§934. When the condition is a present or future action, the protasis contains the subjunctive; and the apodosis contains the present, perfect, or future, of the indicative ; or it may contain the imperative. E. g.
 there are also gods.
 catch him.

 must go to Miletus. (\$230.)
${ }^{3} E \dot{\alpha} \nu$ हैं $\chi \omega$, $\vartheta \dot{\alpha}$ бoṽ $\delta \omega^{\prime} \sigma \omega, I$ will give you, if I have.
"Av tòv $\beta$ ह่̇
 you, or the other, you will perish.
${ }^{\circ}$ Entivages, $\varphi \dot{\alpha}{ }^{\prime} \varepsilon$, If you are huingry, eat. Here, and in the following example, zá $\dot{\nu}$ is omitted for emphasis.
 him.
§235. 1. When both the condition and the consequence refer to past time, the indicative is used both in the protasis and in the apodosis.

In this case, the protasis usually contains the imperfect, and the apodosis contains one of the conditional tenses. E. g.
 have spoken to him.
 poor, we should not be working.
We observe here, that the conditional imperfect beginning with $\vartheta \dot{\alpha}$ (or $\vartheta \dot{\varepsilon} \nu \dot{\alpha}, \vartheta \dot{\alpha} \nu \alpha^{\prime}$ ), may be used also for the conditional aorist.
2. When the consequence admits of no doubt whatever, the imperfect is used in the apodosis. E. g.
 we had but two such men, we should certainly have conquered all nations.
 assuredly have beheaded you.
 $\delta \alpha \nu, H a d$ the gods created us mortal, they would not have given us the notion of immortality.

Note. The protasis may contain the present, and the apodosis the imperfect
 xaंniva, If you were a good man, you would not injure anybody.
§ 236. The imperfect and the conditional tenses may be used without any protasis expressed; in which case they form a kind of present or future indicative. E. g.
 (§ 223.)
 what they were doing.
 fools would do.
 years you might gain much.

## EXPRESSION OF A WISH.

§ 237. 1. If the wish refers to future time, the subjunctive with $\nu \alpha$ (or, when emphasis is required, वै $\mu \pi о \tau \varepsilon \nu \alpha$, or $\varepsilon \not ้ \vartheta \varepsilon \nu \alpha$ ) is used. E. g.

N这 乡ั̆s, May you continue to live.
 good health.

2. When the wish refers to present time, the imperfect indicative with the same particles, or with ${ }^{\alpha} s$ or $\mu \alpha x \alpha \dot{g} \ell \nu \alpha$, is used. E. g.
 not.)
 have.)


Maxógı ví $\tau \alpha i \varsigma$ evgıoxa, I wish I had found them.
3. If the wish refers to past time, the pluperfect indicative with $\nu \alpha^{\prime}, \alpha^{\prime} \mu \pi \sigma \tau \varepsilon \nu \alpha$, or $\varepsilon \imath^{\prime} \vartheta \varepsilon \nu \alpha$, is used.

The imperfect may be used in this case, if no annbiguity ensues. E. g.
"Aurote rà rov̀s हìधs idsĭ, O that you had seen them, (but you did not.)
 them.
 died before they had caught him, (but he had not died; so that they caught him alive.)

Note 1. Sometimes the verbs depending on the imperfect expressing a wish
 süproxa тòv dंsтóv, 0 that I were a bird, that I might soar and meet the eagle.

Note 2. The imperfect preceded by xai äs expresses the desired consequence
 ya, I wish I could see him, then death would be pleasant to me.

## PROHIBITIONS.

§238. In prohibitions, the first and second persons of the subjunctive, and the third of the imperative, are used after $\mu \eta^{\prime}$ or $\mu \eta^{\prime} \nu$, not.

The first person of the subjunctive is preceded by $\ddot{\alpha}_{S} \mu \dot{\eta} \nu$, or $\nu \grave{\alpha} \mu \dot{\eta}$. In the third person of the imperative ${ }_{\alpha}{ }^{\prime}$ always precedes $\mu \dot{\eta}$ or $\mu \dot{\eta} \nu$. E. g.
" $A S_{\mu}^{\mu} \dot{\eta} \nu \tau \varrho \in \dot{\varepsilon} \chi \omega$, Let me not run.


Mì $\varphi \varepsilon \dot{v} \gamma \delta \tau \varepsilon$, Flee not.




Note 1. Sometimes ${ }^{\alpha} s$ is omitted in the first and third persons. E. g.
Toúpzous $\mu \grave{y}$ aroorvuvoũ $\mu \mathrm{s}$, Let us not submit to the Turls.
 not.
Mǹ oì xaxoధavÿ, Do not let it hurt your feelings, Be not displeased.
Note 2. Let it not be supposed that it is the second person plural of the imperative which is used after $\mu n^{n}$, simply because it does not generally differ in form from the corresponding person of the subjunctive. For, in the first place, there is no reason why one mood should be used in the singular, and another in the plural. Secondly, the second person of the imperative, when it differs in form from the second person of the subjunctive, is never used after $\mu \eta^{\prime}$ or $\mu \eta^{\prime} \nu$ : thus the Greeks never say $\mu_{\grave{\nu} \nu}^{\alpha} \ddot{\alpha}^{\mu} \mu \tau \varepsilon$, $\mu \grave{\nu} \nu$ si



## IMPERATIVE MOOD.

§ 239. The imperative is used in corrmanding, exhorting, or entreating. E. g.
${ }^{2} E \lambda \propto$ é $\delta \omega$, Come here.
" $A_{S}$ vinóyn, Let him go.
$K \varrho v \varphi \vartheta \eta \eta \tau$, Hide yourselves.
§ 240. The second person singular of the imperative may be used instead of the verbal noun in $-\iota \mu \circ \nu$ or $-\mu \alpha$ with $\mu \varepsilon ́, b y$, by means of. E. g.


 extinguishing, (that is, by opposite acts,) you accomplish

 by falling and rising, I have learned to ride; that is, $\mu \dot{\varepsilon}$


## ADVERB.

§ 241. Adverbs limit verbs, participles, and adjectives. Some adverbs of quantity limit also other adverbs. E. g.




§242. Some adverbs of place and time are used as nouns, and depend upon $\alpha \pi \sigma^{\prime}, \delta \iota \alpha, \varepsilon^{\prime \prime} \omega s$, or ต่s. E. g.
${ }^{3}$ 'Anò $\pi о$ и̃; From what place? whence?

$\Delta \iota^{\prime}$ a' $\lambda \lambda$ lote, For another time.
"Ews ло́т ; How long?
"Ews èx ${ }^{\text {E }}$ 's, Until yesterday, or As late as yesterday.
${ }^{\prime} \Omega \varsigma \pi i \rho \alpha$, To the opposite side.
Note. 'Ar's and the adverb following may be written as one word, especiolly


§ 243. There are three negative adverbs, $\delta \varepsilon \dot{\varepsilon} v$, $n o t, \mu \eta^{\prime} \nu$ or $\mu \eta^{\prime}, n o t$, and ${ }^{\circ} \chi \iota$, no, not.
§244. 1. $\Delta \dot{\varepsilon} v$ expresses a direct and independent negation, in which case it precedes the indicative. E. g.
$\Delta \dot{\varepsilon} \nu \dot{\alpha} \varkappa o v ่ \omega, I$ do not hear.

2. It expresses also a dependent negation, in which case it
 $\stackrel{\circ}{\pi} \pi \omega \varsigma$, övos, öбtıs, öt $\tau \nu$ : also it takes the past tenses of the indicative. E. g.
${ }^{\text {' }}$ E $\dot{\alpha} \nu$ § $\dot{\varepsilon} \nu$ tòv $\varepsilon \dot{v} \varrho \omega$, If I do not find him.


§245. 1. M $\eta^{\prime} \nu$ or $M \eta{ }_{\eta}^{\prime}$ expresses a dependent negation, and takes the subjunctive with vó or $\delta i \alpha \downarrow \nu \alpha{ }_{c}$. E. g.

"Equys $\delta \dot{\alpha} \nu \dot{\alpha} \mu \dot{\eta} \nu \pi \alpha_{\alpha} \sigma o v v$, He fled, that they might not catch him.
 no men in the world.
2. It is used also in prolibitions, and in the expression of a wish.

For examples, see above ( $\$ \oint 237$ : 238).
3. $M \dot{\eta} \nu$ or $M \underline{\eta}$ is always used before the participle ; as, $M \dot{\eta}$ $\beta \lambda \varepsilon ่ \pi \omega \nu$, Not seeing ; never $\Delta \dot{\varepsilon} \nu \beta \lambda \varepsilon ่ \pi \omega \nu$.
§ 246. 1. 'O $o \boldsymbol{\prime}$, no, without any word joined with it, answers a question. E. g.

2. " $O \chi$, not, is placed before nouns, pronouns, and adverbs. E. g.
"Oぇ८ $\psi \alpha ́ \rho \iota \alpha,{ }^{3} \lambda \lambda \dot{\alpha} \pi \varepsilon \tau \alpha \lambda i \delta \alpha \iota \varsigma$, Not fish, but limpets.
 the king.

$\oint \mathbf{2 4 7}$. 1. The compound negatives are ouvt $\mu \eta_{\eta}^{\prime} \varepsilon, \mu r \delta \dot{\varepsilon}$, the first two of which have all the properties of $\delta \dot{\varepsilon} v$, and the last two, all the properties of $\mu \eta^{\prime}$. E. g.

 do it.
2. The interrogative $\mu \eta{ }^{\prime} \pi \omega_{s}$ expects the answer ${ }^{\prime} \mathrm{O}_{\chi}$, No. E. g.
 not.) But $\Delta \grave{v} v$ عìrat avioos póvos oogós; Is he not alone wise? expects the answer Nai, Yes.
§248. Two or more negatives, belonging to the same proposition, strengthen the negation. E. g.


[^6]
## § 249. PREPOSITION.

'Avri, with the Genitive. Also with the Subjunctive with vó.
In composition, it may mean back, in return.
${ }^{3} A v \tau i$, , or ${ }^{3} A v \tau i s$ yıó, with the Accusative, $={ }^{\prime} A v \tau i$.
' $A \pi \delta^{\prime}$, with the Accusative.
Iíá, for $\Delta$ cód. $^{\text {. }}$
$\Delta \iota \alpha$, with the Genitive or Accusative. Also with the Indicative and Subjunctive.

Eis, with the Accusative. It may stand before the adnominal genitive, oīxov or $\sigma \pi i \tau \iota$ being understood; as, П $\eta \gamma \alpha i v \omega$ हís toũ $\delta \varepsilon i ̃ \alpha a, ~ I ~ g o ~ t o ~ s u c h-a-o n e ' s . ~$.
${ }^{\text {' }} E x$, before a vowel ' $E \xi$, with the Genitive. Formerly it was followed also by the Accusative.
K $\alpha \tau \alpha$, with the Genitive or Accusative.
In composition it may denote excess, as xarar@凶'y devour.
Mé, with the Accusative.
Meró, with the Genitive or Accusative.
In composition, again, a second time; as, $\mu \varepsilon \tau \alpha \times \alpha, \mu \gamma \omega$,
to do again. Sometimes it is separated from the verb by the proclitic personal pronoun; as, $\Delta \dot{\varepsilon} \nu \mu \varepsilon \tau \dot{\alpha}$ vò $x \alpha \dot{\alpha} \mu \nu \omega, I$ will not do it again.
$\tilde{\approx} \alpha \nu \alpha$-, again, a second time, re-, only in composition; as, $\xi \alpha v \alpha \gamma \rho \alpha \varphi \omega$, to write again, re-write.
$\approx \varepsilon$-, before a vowel $\bar{\approx}$-, equivalent to ${ }^{3} E \xi$, and used only in composition.

It frequently corresponds to the English prefix un-; as, $\xi_{\varepsilon x \alpha ́ \mu \nu \nu \omega, ~ u n d o, ~}^{\varepsilon \varepsilon x \lambda \varepsilon i \delta o ́ v \omega, ~ u n l o c k . ~}$
Maœ , with the Genitive or Accusative. Also with the Subjunctive with $\nu$ 人́.

In composition it often means much, too much; as, $\pi \alpha \varrho \alpha \varrho \omega \dot{\gamma} \omega$, to eat too much. It may be separated from its verb by the proclitic personal pronouns; as, $\Delta \dot{\varepsilon} \nu \pi \alpha \rho \dot{\alpha}$ $\mu \varepsilon ่ ~ \pi \varepsilon ı \propto \dot{\zeta} \xi \varepsilon$, It does not trouble me much.

- $\Pi \varepsilon \rho i$, with the Genitive or Accusative.
$\Pi$ חiv, with the Accusative. Also with the Subjunctive.
H@ó, with the Genitive.
ח$\varrho_{\varrho}{ }_{\rho}$, with the Accusative.
${ }^{\text {' }} \boldsymbol{r} \boldsymbol{\pi \varepsilon} \boldsymbol{\varepsilon}$, with the Genitive.
' $x \pi \delta$ ', with the Genitive.
$X \omega \rho i s$, with the Accusative. Also with the Subjunctive with $\nu \alpha$.


## CONJUNCTION.

§250. 1. K $\alpha i$ has six meanings, and, even, yet, that, for, but.

And, its primary signification. When it is repeated in the same or in two consecutive propositions, the first means
 tov, They have hanged both him and his children.
 $\delta \varepsilon \chi \vartheta \omega \mu \varepsilon \nu$, Even if it should have come from the Turks, we
 Even Achilles himself is afraid of him.
 had no goats, yet he sold cheese. 'Axó $\mu \alpha$ dèv tò $\mathfrak{i} \delta \alpha \mu \varepsilon$, xaì
 named it John.

That. A'youv $x$ ' $\mathfrak{z}$ रovv pilovs, They say that they have

 2.; What evil had he done, that they took his head off?
 you do not talk? Tơv 'iso $x$ ' हлrigour, I saw that he was going.
 are nine, a proverbial expression said of miserly hosts.

But, only at the beginning of a sentence. $K^{\prime}$ हxยivos öt है甲vyє, But he has just gone avay.
2. In certain instances, the indicative preceded by xai is equivalent to the subjunctive with $v \alpha$ ( $\S 221$ ).
3. This conjunction means than, when it corresponds to $\mu$ ólıs, no sooner. E. g.
 lost him.
4. Kai followed by $\stackrel{\alpha}{\alpha} \nu$ may be put after relative words for the sake of emphasis. See above (§ 232. 2).
5. It is commonly omitted between words of opposite meaning. E. g.

Tৎघ́xovv $\alpha \pi \alpha \dot{\alpha} \nu \omega$ хо́t $\omega$, They run up and down.
Khaíє $\mu \dot{\varepsilon} \rho \alpha$ ví $\chi$ ta, She weeps night and day.
Kıún $\alpha \zeta_{\varepsilon} \beta \dot{\alpha} \dot{\alpha} \delta_{\xi \xi} \alpha^{\prime}$, Strike right and left.
Lĩ̃e тoũta xยiva, He said this and that.
 have learned to ride.
§251. 1. When $\eta^{\prime \prime}$ is repeated in the same or in two consecutive propositions, the first means cither, and the second or. E. g.


2. This conjunction is commonly omitted between two cardinal numbers. E. g.


3. When ${ }_{\eta}$ stands at the beginning of an interrogative clause, it may be rendered Is it? Can it be? E. g.
 come here for? Is it that you may see my misery?
§252. Of the remaining conjunctions the most common are the following:
${ }_{\alpha}^{\alpha} \gamma \times \alpha \alpha \alpha \dot{\alpha}$, or ${ }^{\alpha} \gamma \gamma \alpha \alpha \lambda \dot{\alpha} \alpha \alpha l$, although.
${ }_{\alpha}^{\alpha} \lambda \lambda \dot{\alpha}, b u t$.
"̈o $\alpha$, therefore.
$\delta \dot{\varepsilon}$, and, but, usually preceded by $\mu \dot{\varepsilon} v$.
$\dot{\varepsilon \alpha \alpha} \nu$, or $\ddot{\alpha} \nu$, if, whether.
дoutóv, therefore.
$\mu \dot{\varepsilon} v$, indeed, on the one hand. See $\delta \dot{\varepsilon}$.
$\mu \boldsymbol{\eta} \pi \omega$, lest.
$\mu о$ ооготой, or $\mu$ о久ovótı, although.
$\mu$ นоขтoข̃тo, nevertheless, notwithstanding.
$v \alpha$, that, in order that.
ö $\mu \omega s$, but.
öt , that, because.
$\tau \pi \eta^{\prime}{ }^{\prime}, b u t$, weaker than ${ }^{\circ} \mu \omega \omega$ or $\dot{\alpha}^{3} \lambda \lambda \alpha^{\prime}$.
ẅore, so that.
§253. Of these two particles, ${ }_{\alpha}^{\alpha} \rho \alpha$ and $\delta \alpha^{\prime}$, the first is interrogative, and the second denotes endearment. E. g.
${ }^{3} A \rho \alpha \pi i \not \partial \alpha ̀$ èvive; What has become of him?
'EAa Só, Do come, Prithee come.

## INTERJECTION.

§254. Interjections are particles used in exclamations, and express some emotion. E. g.
${ }_{\alpha}^{\alpha} \lambda i \mu \nu o v$, woe, alas.
"火, ah, alas.
عives, well done, bravo.
ö̀ $\mu \bar{\epsilon}$, woe, alas.
شi, oh.
$\stackrel{\omega}{\omega}, O$, with the vocative.

## PARTIV. <br> VERSIFICATION.

## FEET.

$\oint \mathbf{2 5 5}$. Every verse is divided into portions called feet. The following are the feet used in Romaic Verse:

Pyrrhic, two unaccented syllables; ............ -
Spondec, two accented; ......................... 1
Trochee, an accented and an unaccented;
Dactyle, an accented and two unaccented; ... 1 - -
Iambus, an unaccented and an accented; ...... -
Anapast, two unaccented and an accented; ... -
Tribrach, three unaccented;
It is hardly necessary to remark, in this place, that the rhythm of the Romaic verse is regulated by accent and not by quantity.
§256. The metrical accent (or ictus) of the pyrrhic and tribrach is determined by the nature of the verse in which they occur.

Thus, in trochaic rerse, the ictus is on the first syllable; in iambic verse, the pyrrhic takes it on the last, and the tribrach, on the middle.
§ 257 . The casura of a verse is a pause, so introduced as to aid the recital, and to render the verse more melodious. It divides the verse into two parts; and, in most kinds of verse, its place is fixed.
§ 258. With respect to rhyme, the vowel-sound of the last syllables with the consonant or consonants following (if there be any) should correspond exactly. E.g.
 ${ }_{x} \alpha \lambda \dot{\alpha}, \mu v \alpha \lambda \alpha$.
$\$ \mathbf{2 5 9}$. The most common kinds of verse are the trochaic and the iambic.

## TROCHAIC VERSE.

§260. The fundamental foot of the trochaic verse is the trochee ( $1-$ ).

The pyrrhic, tribrach, or dactyle, may be used for the trochee.
The first foot may be an iambus. The last foot is always a trochee.
A supernumerary syllable (technically called an anacrusis) may stand at the beginning of the verse.
\$261. There are two kinds of trochaic dimeters, of which the first consists of four feet, and the second, of three feet and the first syllable of the fourth.

$$
\begin{aligned}
& B \alpha \vartheta \iota \dot{\alpha}\left|\mu \dot{\varepsilon} \sigma^{\prime}{ }_{\varsigma} \tau \dot{\alpha}\right| \sigma \omega \vartheta t-\mid \chi \dot{\alpha} \text { - }
\end{aligned}
$$

Фшข $\alpha x \lambda \tilde{\alpha} \mu о v \beta \alpha \vartheta \rho \alpha x \varepsilon ́$.
\$262. There are two kinds of trochaic tetrameters, of which the first consists of eight feet, and the second, of seven feet and the first syllable of the eighth.

The cæsura regularly comes after the fourth foot.




## IAMBIC VERSE.

§ 263. The fundamental foot of the iambic verse is the iambus ( $-\frac{1}{1}$ ).

The pyrrhic, tribrach, or the anapæst, may be used for the iambus.

The trochee or the spondee may stand in the odd places $(1,3,5,7)$.

The last foot is an iambus, and sometimes a pyrrhic.
§264. The iambic monometer consists of two feet, and is commonly used in connexion with other short iambic verses.

Kaì tòv | xeotóv.
§ 265. There are two kinds of iambic verses of three feet ; that which consists of three whole feet, and that which has two feet and the first syllable of the third.

$$
\begin{aligned}
& { }^{3} E \pi \alpha \alpha_{-}|\nu \omega \in i s| \tau \dot{\eta} \nu \gamma \tilde{\eta} .
\end{aligned}
$$

$$
\begin{aligned}
& \text { Kaì iòv | vióv \| } \boldsymbol{\tau} \eta \text { s. }
\end{aligned}
$$

Frequently two verses of the latter kind are united into one; and then the compound verse is of the dullest sort, and well adapted to Turkish indolence. E. g.

\$266. There are two kinds of iambic dimeters, of which the first consists of four feet, and the second of three feet and the first syllable of the fourth.

$$
\begin{aligned}
& \text { Kiva| } \chi \alpha i ̀ \pi \alpha \alpha^{-} \mid \nu \varepsilon \text { 's iò | } \chi \alpha \lambda o ́, \\
& \text { Triv } \bar{\alpha}-|x \rho \iota \beta \dot{\eta}| \pi o \tilde{v} \xi \varepsilon \dot{u}-\mid \varrho \varepsilon \iota \varsigma
\end{aligned}
$$

§ 267. The iambic trimeter consists of five fect and the first syllable of the sixth.

Its cæsura is to be determined by the sense.

|  |  |
| :---: | :---: |
| 'Aлой, | $\mu \dot{\varepsilon} \tau \dot{\eta} \mid$ ¢ $\omega \tau \iota \alpha$ \| ооv i $\dot{\eta} \mid \mu \varepsilon \gamma \alpha^{\prime}-$ |
|  |  <br>  |

"O ye, who teach the ingenuous youth of nations, I pray ye, flog them upon all occasions."
This is undoubtedly the most dignified and least appreciated measure in the language.
§268. The iambic verse of seven feet consists of two parts, of which the first has three feet and an unaccented syllable, and the second three feet.


§ $\mathbf{2 6 9}$. There are two kinds of iambic tetrameters, the first of which consists of eight feet, and the second of seven feet and the first syllable of the eighth.

The cæsura regularly comes at the end of the fourth foot.



"I will tear the rainbow from the sky, and tie both ends together."

## CHRESTOMATHY.

## MISCELLANEOUS EXTRACTS.

 $\mu \varepsilon ́ v \varepsilon \iota \chi \omega \varrho i \varsigma ~ \sigma v \mu \beta$ ßov́lovs.





 бора́татоs.

 $\alpha \pi \alpha \vartheta \tilde{\omega}_{S} \tau \grave{\eta} \nu{ }^{3} \lambda \dot{\eta}^{\prime} \vartheta \varepsilon \iota \alpha \nu$.























































18. ' $O$ xо




























































 $\lambda \varepsilon i ́ \pi \varepsilon \iota . "$































 $\nu \omega$ हic $\tau \dot{\nu} \nu \tau \alpha ́ \varphi o \nu \tau \omega \nu$.




 ย้лน

























## FROM CORAY.



































 $\tau \dot{\eta} \nu$ g $\varphi \lambda \alpha \times \dot{\eta} \nu \tau \omega ̃ \nu \nu о ́ \mu \omega \nu$.











## FROM KOUMAS.

## OF KLEPHTS.


















 $\alpha ข \nu \tau \eta_{i} \nu$.

























 $\tau \dot{\alpha} \delta i x \alpha \iota \alpha \tau \omega \tilde{\nu} \sigma \nu \nu \alpha \delta \varepsilon \lambda \varphi \omega \tilde{\nu} \tau \omega \nu \nu \alpha \pi \iota \tau \alpha \nu i \omega \nu$.
































## FROM KOKKINAKES.

## 


$I \omega \sigma \eta \varphi$. Eis $\bar{\varepsilon} \mu \varepsilon \dot{\varepsilon} \gamma{ }_{j}{ }^{\prime}$
 $\sigma \eta_{5}$;




 बvуt९очıхќ;

 ขยย์ยย ;





 $\tau \tilde{\omega} \sigma x \lambda \alpha \dot{\beta} \beta \omega \nu$













 т $\alpha i \varsigma ~ \pi \varrho \alpha \gamma \mu \alpha ́ \tau \varepsilon \iota \alpha \iota \varsigma ;$

I $\omega \sigma$. $\Theta \alpha \tilde{v} \mu \alpha$.





## FROM CHOURMOUZES.

$T v \chi o \delta \iota \omega \dot{x} \tau \eta \rho ; \Delta \alpha v i \lambda \eta s, x \alpha i \quad K \alpha \pi \rho \dot{\varepsilon} \lambda \eta \varsigma$.





 13*
 $x \alpha \beta \alpha^{\prime} \lambda \lambda \alpha \alpha^{\circ} \vartheta \alpha^{\prime} \nu \alpha \tau \alpha$.






$\Delta \alpha \nu$. Ti $\pi \varrho о \sigma \tau \alpha \dot{\xi} \varepsilon \tau \varepsilon ;$



 $\gamma \mu \dot{\varepsilon} \nu \alpha$ 's $\tau \dot{\alpha} \chi \alpha \varrho \tau \alpha \dot{\alpha} \kappa \alpha$.




$\Delta \alpha \nu$. Eĩ̀ $\alpha \iota$ ย̇тоцца.

$\Delta \alpha \nu . E v ̉ \vartheta v v_{s} . ~(' A \nu \alpha \chi \omega \rho \varepsilon \tilde{i}$.



 còv xovøó.
$\Delta \alpha \nu$. (' $E \mu \beta \alpha i \nu \varepsilon \iota \mu \bar{\varepsilon}$ tó $\pi \rho o ́ \gamma \varepsilon v \mu \alpha$.) 'Oৎiote.

















$10 \Delta \alpha \nu$. ${ }^{\text {c }}$ Ogiote.






















 $\mu \varepsilon \gamma \dot{\alpha} \lambda \eta$.
${ }^{35} T v \chi .{ }^{\prime} E$ к $\alpha \lambda \dot{\alpha}, \mu \dot{\eta} \mu \omega \varrho о \lambda о \gamma \underset{\sim}{c}$. . ( $\Phi \in \dot{v} \gamma \varepsilon \iota$.)

$\Delta \alpha \nu . ~ T \omega ́ \varrho \alpha$ ötи है $\beta \gamma \tilde{\eta} x \varepsilon$.






 ìdog.


 $\chi_{\alpha} \dot{\jmath} \eta \sigma \varepsilon$.














$K \alpha \pi$. (Tं் $\pi \alpha i \rho \nu \varepsilon \iota \times \alpha i \delta \iota \alpha \beta \alpha_{\zeta} \zeta \varepsilon \iota$.)

## OPTANIEMOE THE AETTNOMLAE.

 tov.
 $\sigma \pi i \tau \iota \alpha \alpha^{\prime} \mu \alpha_{s}$;
 ( $\downarrow \iota \alpha \beta \alpha{ }^{\prime} \zeta \varepsilon \iota$.)













 $\tau 1$ i $i \delta \alpha \nu$.
















 3 т $\omega \tilde{\nu} \pi о \lambda \iota \tau \tilde{\omega} \nu$.

 $\delta \varepsilon \tilde{\eta} \eta{ }^{\eta} \sigma \varphi \varphi \rho i \zeta \varepsilon \varepsilon$.







 ảбтvขó $\mu$ оv.

 ह̇ठıxóv $\mu \alpha$ s.

 $\alpha{ }_{\alpha} \sigma \tau v \nu{ }^{\prime} \mu \circ \iota$ ó $\pi 0 \tilde{v}$ है $\beta \alpha \lambda \alpha \nu$.

## FROM EEKONOMOS.




















































 $\nu \dot{\alpha}$ रo $\lambda \alpha i \nu \omega \nu \tau \alpha \iota \tau \dot{\alpha} \pi \alpha \iota \delta \iota \alpha \dot{\alpha} \tau \omega \nu, v \dot{\alpha} \pi \alpha \gamma \alpha i \nu 0 v \nu \varepsilon$ 's $\tau \dot{\eta} \nu \Phi \varrho \alpha \gamma x i \dot{\alpha} \nu$,






## PROVERBS.



















18. "Oбоs घï $\alpha \alpha \iota \pi \alpha ́ v \tau \alpha ~ \varphi \alpha i v o v, ~ x \alpha i ̀ ~ x о \mu \mu \alpha ́ \tau \iota ~ \pi \alpha \varrho \alpha x \alpha ́ \tau \omega . ~$




甲оßоข̃ขт $\alpha$.


 $\mu \alpha v \rho i \zeta o v \nu$.





## FROM CHRISTOPOULOS.

## I.

 Г $2 \nu x \varepsilon ่ ~ \varkappa \alpha i ̀ ~ i \lambda \alpha \rho a ́ i t \alpha \tau \varepsilon ~$










Tö $\beta \lambda \varepsilon \dot{\varepsilon} \mu \mu \alpha$ боv тò ${ }_{\eta} \mu \varepsilon \varrho о \nu$

$\Sigma \tau \iota \gamma \mu \eta \grave{\eta}^{\alpha} \varepsilon \delta \dot{o} \nu \stackrel{\alpha}{\alpha} \nu \lambda_{\varepsilon i \psi \eta}$,



${ }^{\prime} A \mu i \mu \eta \tau \alpha \tau \dot{\alpha} \times \alpha \dot{\alpha} \lambda \lambda \eta \sigma_{0} v$,






## II.

$\ \dot{\varepsilon} \nu \vartheta \vartheta \dot{\varepsilon} \lambda \omega \nu \dot{\alpha} \dot{\varepsilon} \lambda \pi i \sigma \omega$,






K $\propto i \tau i \mu \dot{\varepsilon} \dot{\alpha} \nu \alpha \mu \varepsilon \dot{\varepsilon} \nu \varepsilon$,
Потє่ $\delta \dot{\varepsilon} \nu$ tó 甲ৎоขш̃,
Пот ${ }^{1} \delta_{\varepsilon} \nu \tau^{\prime}{ }^{\alpha} \nu \alpha \beta \alpha \dot{\alpha} \nu \omega$,

Каі̀ $\mu \alpha \tau \alpha \iota о$ оуш゙.





Ki ${ }^{\alpha} \varsigma ~ \mu \varepsilon i v \eta ~ \sigma x о \tau \varepsilon \iota \nu o ́ s . ~$




K $\alpha i ̀ \pi \alpha i \zeta 0 \nu \tau \alpha \varsigma, \gamma \varepsilon \lambda \omega \nu \tau \alpha \varsigma$,


## III.




Tỏ $\delta \varepsilon \iota \lambda \iota \nu o ̊ ~ \gamma v \rho ข o v ̃ \sigma \alpha$, Kì $\dot{\varrho} \rho \gamma \dot{\alpha} \dot{\alpha} \rho \gamma \dot{\alpha} \pi \alpha \tau o \tilde{v} \sigma \alpha$.

 Mè $\lambda \varepsilon ́ \gamma \varepsilon \iota . ~ " T i ́ ~ \sigma \pi o v \delta \alpha ́ \zeta \varepsilon ı \varsigma ;$ Ti $\mu \alpha^{\prime} \vartheta \eta \mu \alpha \delta \iota \alpha \beta \alpha \alpha^{\prime} \varepsilon \iota \iota^{\prime \prime}$;




К $\alpha \grave{~ \mu} \boldsymbol{\mu} \lambda \alpha \tau о \tilde{\tau} \tau^{\prime}$ ахо́ $\mu \alpha$

$\Delta \dot{v} \boldsymbol{\xi \varepsilon v i \rho \omega ~}{ }_{\alpha}^{\alpha} \nu \geqslant \varepsilon \lambda_{\eta}{ }^{\circ} \sigma \omega$

""A! $\varphi^{\prime} \lambda \varepsilon \mu o v$," $\mu \varepsilon ่ ~ \lambda \varepsilon ́ \gamma \varepsilon \iota$,
" 'O dó $\sigma x \alpha \lambda o ́ s ~ \sigma o v ~ \varphi \tau \alpha i \gamma \varepsilon \iota, ~$




${ }^{3}$ Eyले $\sigma \dot{\varepsilon} \tau \dot{\alpha} \mu \alpha \nu \vartheta \alpha{ }_{\alpha} \nu \omega$


 Гlvxવ̀ $\gamma \lambda v x \dot{\alpha}$ 's $\tau \dot{\alpha} \chi \varepsilon i \lambda \eta \eta$,
 " "Av," $\lambda \varepsilon ́ \gamma \omega$, " $\alpha \rho \chi \varepsilon \tau o ́ s ~ \sigma o v ~$

$\tau \alpha^{\prime}, \delta \dot{\alpha} \sigma x \alpha \lambda \varepsilon, \tau \dot{\alpha} \chi \chi^{\varepsilon} i \lambda \eta$,

Аоєло̀ข $\mu \varepsilon ่ ~ \pi \lambda \eta \sigma \iota \alpha ́ \zeta \varepsilon \iota$,




## IV.

${ }^{3} E \sigma \dot{v}, \varphi i \lambda \varepsilon \mu о v \sigma \iota x \in$, Фшข $\alpha x \lambda \bar{\alpha} \mu$ оv $\beta \alpha \vartheta \rho \alpha x \varepsilon \dot{\varepsilon}$,


$\boldsymbol{K}^{\prime}$ दүш் лivovtas x@aбi

$M \varepsilon \dot{\varepsilon}{ }^{\prime}$ 's $\tau \dot{\alpha} \delta \dot{\varepsilon} v \delta \rho \alpha \tau^{\prime}-\alpha{ }^{2} \nu \vartheta \eta \rho \alpha \dot{\alpha}$






К $\alpha i ̀ \mu \varepsilon \gamma \alpha ́ \lambda \alpha$ тоv $\chi \alpha \lambda \alpha$
K $\alpha \grave{\tau} \tau \dot{\alpha} \pi \lambda \dot{\varepsilon} o \nu \vartheta \alpha \nu \mu \alpha \sigma \tau \alpha ́$


$$
\mathbf{V}
$$







$N \alpha ̀ \sigma \chi i \zeta \omega \omega \tau \grave{\alpha} \mu \alpha \lambda \lambda_{\iota} \alpha^{\prime} \sigma o v$



' $\Sigma \tau \dot{\alpha} \sigma \tau \eta \eta^{\prime} \eta$ бov $\nu \dot{\alpha} \pi \dot{\varepsilon} \sigma \omega$
$\Gamma \lambda v x \dot{\alpha} \nu \dot{\alpha} \tau \dot{\alpha} \varphi v \sigma \eta \eta_{\sigma \omega}$.



Matáxı ${ }^{\prime} \varsigma$ тò $\sigma x о \tau \alpha ́ \delta$.

## VI．


＇$\Sigma \tau \dot{\alpha} \pi \alpha ́ \vartheta \eta \mu \nu \cup \delta \dot{\varepsilon} \nu \quad \varphi \tau \alpha i \gamma \varepsilon \iota$
K $\alpha i ̀ ~ \delta \varepsilon i \chi \nu \varepsilon \iota, ~ x \alpha \grave{\iota} \pi \varrho \circ \beta{ }_{\alpha} \lambda \lambda \varepsilon \iota$


Пוбтผ่ $\mu \dot{\varepsilon} \beta_{\varepsilon} \beta \alpha \iota o ́ v \varepsilon \iota$


Movóz $\alpha$ tovs $\tau \dot{\alpha} \beta \dot{\beta} \dot{\lambda}^{\lambda} \eta$ ，


$\boldsymbol{K}^{\prime}$ ย̇ $\mu \dot{\varepsilon} \nu \alpha \mu \dot{\varepsilon} \lambda \alpha \alpha \alpha i \nu 0 v \nu$.

$K^{\prime}$ عis ${ }^{\alpha \prime} \lambda \lambda o v_{S} \tau \dot{\alpha} \dot{\imath} \sigma \iota \alpha ́ \zeta \varepsilon \iota$,
K $\alpha i ̀ \pi \alpha ́ \lambda \varepsilon \tau^{\prime} \alpha{ }^{\alpha} \lambda \lambda \alpha \gamma \mu \dot{\varepsilon} \gamma \alpha$

$K^{\prime}$ ย̇ $\gamma \dot{\omega}$ т $\grave{\nu} \nu \alpha \nu \alpha x \varepsilon v i \omega$,
К $\alpha i ̀ \lambda \varepsilon ̇ \gamma \omega ~ \pi \omega \tilde{s} \pi \tau \sigma \tau \varepsilon v \omega^{\circ}{ }^{-}$



## VII．

Eis $\mu \dot{\alpha} \dot{\alpha}^{\prime} \nu \vartheta \eta \varrho \dot{\eta} \mu \nu \varrho \sigma i \nu \eta$




Mغ̀ $\sigma i \delta \varepsilon \rho \propto$ бх入ךৎа́．


Kaì тৎモ́ $\chi \omega$ ßıađtıxós，


${ }^{3} \Sigma \dot{\alpha} \nu$ 甲ỉ os ra＠dıaxós． 14＊

Mè đóvov хaì x $\alpha \ddot{v} \mu o ́ v$,15

20

K $\alpha i ̀ \pi \alpha ́ \gamma \kappa \alpha \times o \nu ~ х \alpha \grave{~} \psi \varepsilon v ́ \tau \eta \nu$

25
' $\Sigma$ тò $\nu$ ' $E \rho \omega \tau \alpha$ xоขт $\alpha$. ..... 30

$\Sigma \varphi \iota \chi$ ๙ั x oi oi $\delta v o ̀ ~ \delta \varepsilon \mu \varepsilon ́ v o \iota ~$


${ }^{\prime} \Sigma \tau \dot{\alpha} \beta \dot{\alpha} \sigma \alpha \nu \alpha$ лєø $о \tilde{\nu} \mu \varepsilon$35
VIII.

'Av\& $\beta \alpha i \nu \alpha \mu \varepsilon \pi \varepsilon \zeta \circ i$.
 ..... 5Eiç tòv Sৎófiov tòv $\sigma x \lambda \eta \varrho o ́ v$,

Bıабтıxळ́ $\mu \dot{\varepsilon}$ тò Kаı९óv.10
' $H$ ка入ウ̀ $\sigma v \nu \tau \varrho o ́ \varphi \iota \sigma \sigma \alpha ́ ~ \mu o v ~$



Kaì oi $\delta \nu o ́ ~ t o v s ~ \tau \dot{\alpha} ~ \varphi \tau \varepsilon \varrho \alpha ́, ~$ Kаì $\tau$ ' $\alpha \pi \lambda o ́ v o v v, x \alpha \grave{\alpha} \dot{\alpha} \rho x i \zeta o v \nu$

" Фiגоı," $\lambda \varepsilon ́ \gamma \omega, " \pi о \tilde{v} \boldsymbol{\pi} \varepsilon \tau \tilde{\alpha} \tau \varepsilon ;$
Tóv $\beta i \alpha$, Sıati;

" $\Omega \rho \alpha \nu$ ต̈ $\varrho$ ' $\alpha{ }^{\alpha} \delta \nu \nu \alpha \tau \varepsilon \tau . "$."





## FROM ALEXANDER SOUTSOS.




## 1.












## 2.





 Eixa dóyove xid.

## 3.






 Eì̀ $\alpha$ dógoves $x \tau \lambda$.

$$
4 .
$$








Eixa Lóyovs xtג.

## 5.







Eĩ̌a dóyove $^{x} \tau \lambda$.

## 6.








## FROM MICHAEL PERDICARES.





















































 K $\alpha i ̀ \tau i$, , $\alpha i ̀ \pi \omega ̃, ~ \chi \alpha i ̀ ~ \pi o ́ \tau \varepsilon, ~ o v ̉ \delta \dot{~} \pi \alpha \varrho \alpha \tau \eta \varrho \varepsilon i_{0}$

 $\varepsilon v^{3} \vartheta{ }_{v}{ }^{-}$







































## KLEPHTIC AND OTHER SONGS.

## I. THE LAY OF MILIONES.
























## II. THE LAY OF GYPHTAKES.


















## III. THE LAY OF PLIASKAS.

















## IV. DEATH AND SOULS.















## V. OLYMPUS AND KISABHOS.


























## VI. CONSTANTINE AND ARETE.

## 






## $K \omega \sigma \tau \alpha \nu \tau \tilde{\eta}_{\varsigma}$.




## Mávva.




$$
H_{0 \iota \eta \tau \eta} s .
$$






## Mávva.





$$
\text { По८ทt }{ }^{\prime} s .
$$




$$
K \omega \sigma \tau \alpha \nu \tau \tilde{\eta} \varsigma .
$$

 ' $A \varrho \varepsilon \tau \eta$ '.





Поı $\boldsymbol{\pi} \boldsymbol{\eta} \boldsymbol{\eta}_{s}$.



Поvגเは́.

' $A \varrho \varepsilon \tau \eta$.


$$
K \omega \sigma \tau \alpha \nu \tau \tilde{\eta} s .
$$



$$
\text { 'A } A \rho \varepsilon \tau \eta \eta^{\prime} .
$$



## $K \omega \sigma \tau \alpha \nu \tau \tilde{\eta} s$.




M $\alpha \boldsymbol{\alpha} \nu \alpha$.

 K $\omega \sigma \tau \alpha \nu \tau \eta{ }^{2}$.






## FROM SALOMOS.

## TO LIBERTY.





2. ' $A \pi^{\prime} \tau \dot{\alpha}$ хо́x $\alpha \lambda \alpha \beta \gamma \alpha \lambda \mu \dot{\varepsilon} \nu \eta$






" "El $\alpha \pi \alpha \dot{\alpha} \ell$," v $\dot{\alpha} \sigma \sigma \tilde{v}{ }^{3} \pi \tilde{\eta}$.

K $\alpha i{ }^{\bar{\eta}} \tau \alpha \nu$ ö $\lambda \alpha \alpha$ б $\omega \pi \eta \lambda \alpha{ }^{\prime}$,


5. $\Delta v \sigma \tau u \chi \eta{ }^{\prime} \varsigma$ ! $\pi \alpha \rho \eta \gamma o \rho i \alpha$

Пє९ко $\mu \dot{\varepsilon} \gamma \boldsymbol{\gamma} \mu \varepsilon \gamma \alpha \lambda \varepsilon i \alpha$,
$K \alpha i ̀ \delta ı \eta \gamma \omega \nu \tau \alpha \dot{\varsigma} \tau \alpha \nu \dot{\alpha} x \lambda \alpha i \xi^{\prime}$.
6. K $\alpha \grave{\alpha} \alpha \not \approx \alpha \varrho \tau \dot{\varepsilon} \varrho \varepsilon \iota, x \alpha \grave{\alpha} \alpha \kappa \propto \rho \tau \varepsilon ́ \varrho \varepsilon \iota$



7. $K^{\prime}$ 光 $\ell \varepsilon \varepsilon \varsigma$, "" " ! ло́tє $\beta \gamma \alpha^{\prime} \nu \omega$

 K $\lambda \alpha \dot{\alpha} \psi \alpha \iota \varsigma \varsigma^{c}, \ddot{\alpha} \lambda v \sigma \alpha \iota \varsigma$, p $\omega \nu \alpha i s$.


 II2 $\eta \vartheta$ оя $\alpha i \mu \alpha$ ' $E \lambda \lambda \eta \nu เ x o ́$.












 'Олой घ́quigovto лод̀̀,










15. N $N \alpha i \cdot{ }_{\alpha}^{\alpha} \lambda \lambda \dot{\alpha} \tau \omega \rho \alpha ~ \alpha \dot{\alpha} \tau \iota \pi \alpha \lambda \mu i \beta \varepsilon \iota$



16. 'A ' $\tau \dot{\alpha}$ ко́х $\alpha \lambda \alpha \beta \gamma \alpha\rangle$. $\mu$ év





Lis tìv $\gamma \dot{\eta} \stackrel{\eta}{\eta} \nu \mu \eta \tau \iota x \eta_{\eta} \nu \sigma$,










Toũ 'Ioviou xaì т̀̀ v $\eta \eta \sigma \alpha \alpha^{\prime}$,

$\Gamma \dot{\alpha} \nu \dot{\alpha} \delta_{\varepsilon} i \xi 0 v \nu_{\varepsilon} \chi \propto \varrho \alpha ́$,





## NOTES.

## MISCELLANEOUS EXTRACTS.

 § 146. - in oopix, wisdom, not the wisdom. § 152.2. - i סóópos sys, the way to her, not her way. - róroy dórxo之os örov, so difficult as. - ròv refers to déópos. - - фavrá̧ov oul, supply they or people. -


 cò iautóy rov, censures himself. § 205. 2. - Tigırótiẹa, more than he says.


 greater part of mankind. - vผे $\dot{\alpha} \pi \alpha \tau \tilde{\omega} y \tau \alpha t$, depends on reox § 225. 2. - סià $\mu i a^{2}$. . . . idíay zwv, for some favorite notion of theirs.

6, 7. boov ris sivact, the more one is. - toroov, the more. -- roùs $\ddot{\alpha} \lambda \lambda o v s \dot{\alpha}$ rípovs, others of dishonesty, or that others are dishonest. § 197.








 vised.- - ỳे xó $\begin{aligned} & \text { ouv . . . . rais isıxais } \tau \omega v, \text { thut they too should cut off }\end{aligned}$


 . . . . raráv, you began to exercise in the ancient times, or you have been







12, 13. İvas iarès, a physician. -iáretus, was attending in his medical capacity. - dìv $\dot{\alpha} \pi$ 'itauss, would not have died. § 235. 2.






 aor. sulj. from $\mu s \tau \alpha \beta \lambda$ is $\tau \omega$.

14,15. ¿ סsúvęos aùsivans rov, his second master. - toũ a̧árov, than the first. - và roṽ sǜy, to find for him. § 190. -xג́ $\lambda \lambda$ dov ỳे \#"povy . . . . aivivras, it were better for me to be with my former masters.





 osa's $\tau n s$, that it was not natural for her to fly. - $\beta \alpha{ }^{\circ}$ sysis, being tired



 $\mu^{\prime}$ aùrás, mingled with them. - iriareipt, for iтioresч\&, he returned.
 help you.
 agrees with sadisia, and is understood after the other nominatives. \$127.
 that he was, not that he is. - àvispigovio, opposed each other; from
 § 228.1. - $\dot{\alpha} v \alpha \lambda \alpha \mu \beta \alpha \dot{\alpha} v \mu s y$ has the force of the future. § 209. 2. - sá $\boldsymbol{u}_{y}$ adds nothing to the sense. - và to sivgn, to find it. - div
 if he would show him. - níes, aor. from sipiarac. -isoũ, which.
24-26. roũ, for lim. § 190. - irsuvoũt, from ruviũ, to lay.



 - xar' ajzã̃, at them.
 \#тracoly, divided $\%-\pi \tau \alpha-\sigma \alpha y$, êh-p $p$-heah-san; the regular form would be
 whether his (the ass's) valor pleased him (the lion); the first roũ refers to
 テג̀ xacóoruxá $\mu$ ov, should have been frightened to death; 9ì vá 'xava, imperfect conditional from $\chi$ áva. §§ $25.1: 235$. I.
 subject to the Turks; that is, Wallachians, Armenians, and Jews.

 abuse. This is nothing uncommon. When this extract was written (say 40 years ago), a Turk had a right to abuse any Greek whatever in Turkey.

 vov, but what a pity that such a bird should be dumb. - \& $\mu a$ áxoves, no

 dear Master Crow.

30, 31. ย่̨̣́тทas tóoov . . . . $\Delta$ ós, he asked for how much Jupiter's statue
 him who should. § 158. - roòs ${ }^{\text {ä }} \lambda \lambda$ дovs $\delta$ óo, that is, Jupiter and Juno.

 birth. - -ò "X $\chi^{\text {suy rov, his property. § 76. N. - sòv xaxóporgov ròv }}$ 'Axraiaiva, unhappy Actcon. § 154. 1. - тòv Ị $\varphi$ arav, devoured him.

 § 211. - $\quad \rho^{\alpha} \gamma \mu \alpha$ refers to the preceding sentence. - ${ }^{2}$ idouv, say,

 § 185. - gool rov, never in his life. - Dia, in behalf of. -
 which always takes the Greek augment. - Diy sivat ǹ aivr̀, is not the same.







## from xגivo．－iywn airsuos ．．．．Miegas，he was the cause of the loss of 144 so many Persians．§§ 180 ： 225.

## CORAY．




 fut．act．from ß̧adóvow．It may be observed here that Coray began to use publicly the barbarous infinitives in $u$ and $\tilde{\eta}$ ，in the year 1810．－six＇s
 specimen of pedantic twisting ；the article is separated from its substantive by ten intervening words．Pretended Coraists are particularly fond of the

 be enlightened．－Tã̀ dià roùs ixoiovs，a Coraistic arrangement for ixtivan dià rò̀s öroíous．
 ditional from $x \dot{\alpha} \mu \nu \omega$. § 236 ．－$\delta i$ aivò roṽтo，for this very reason．



## KOUMAS．

1－4．oi Kגírテaı ．．．．rivous，there were two kinds of Klephts．§ 183.146
 Christian Albanians．The Christian Albanians often pass for Greeks；but they are no more Greeks than the Hindoos are－oifuns，that is，of
 rvóorro．This author writes the Romaic tongue like a foreigner who is not
 －i申＇¢́quw，imperf．from i¢o $\rho \mu \tilde{\omega}$. Koumas，in compound words，gene－ rally uses the Greek augment．－－ォavod́ $\lambda a y$ ．In Turkey，especially in some parts of European Turkey，impalement was a favorite mode of punish－ ing Greek robbers．
 Romaic，most commonly means one＇s native place．－$\pi \rho^{\circ}$ жo $\lambda \lambda \frac{\tilde{\nu}}{}$ ，early．




 Mrouxoß ${ }^{\prime} \lambda \alpha$, the rearrárov of Boukobhalus. - $\Pi_{\alpha \tau \tilde{\alpha}}$ EìSúpuos, com-
 Ali pasha. The Turks put the noun denoling an office after the proper name; except rov $\lambda \tau \alpha \dot{\alpha} \nu$ when prefixed to a man's name, as counciùv $\Sigma_{s} \lambda_{i} i \mu$.
10, 11. roùs ịínouv ศท̀̀ $\chi$ ziẹu, kissed their hand. Respect is shown to a clergyman, or to any person, by kissing his (or her) hand, and then touching it with the forehead. - rìy sux́ny qav, their blessing; which consists

 piece. - ri'AХı $\lambda^{\prime} \lambda_{i}^{\prime} \alpha, \& c c$. Tsaras, not being deeply versed in Homer, no doubt thought that Koumas meant to insult lim.

## KOKKINAKES.

## (Translated from the German.)


 life; the infinitive $\zeta \tilde{\eta} y$, from $\zeta \tilde{\omega}$, has the force of a substantive and depends.


 piqoxivঠuvivése, will you not risk.

 say it in earnest? The plural here is used for the singular. § 125. N. 2. - id $\tilde{\omega} \pi i \rho \alpha$, here; $\pi i \rho \alpha$ is not necessary to the sense. —— $\dot{\alpha} \pi^{\prime} \dot{\xi} \delta \tilde{\omega}$, here, literally from here; \&ंचò is used, because the departure of the vessel is a prominent idea in the mind of the speaker. - íyin $\gamma$ \&góv, healthy.,

 supply $\pi \lambda$ ńgove or $\delta i ́ \delta s$.

## CHOURMOUZES.



 man of whom I have bought a load of wood.
150 1-10. aủrò . . . . rixtors, it wants nothing, literally, nothing is wanting to it. § 162. N. - ráys ravis . . . . a่งávara, one might make a
superb appearance on its back, literally, one goes riding on it immortally. 150 ròv xaxó sov.... raïdoúge, you will go to thunder before $I$ ride on a
 the shaving apparatus.



 xoupó, to play the denf, that is, to pay no attention to what they say.

27-36. iৎírrt, please, sir, here is the breakfast. - iva $\mu$ тохव́ $\lambda 1$




 $\dot{\alpha} \pi \grave{̀}$ here is used before ixui because $\pi \alpha \rho^{\prime} \rho_{\alpha}$ denotes bringing from. -
 you are. § 175. N. - ãò sò iotor . . . . riverat; can it be of the same lind and cheaper?
 oreovs, the stewards of all the ambassadors. - $\varphi$ - áve, a barbarism for $^{2}$ $\uparrow \uparrow$ ávouv, are enough. - $\mu_{\rho}^{\prime} \mathrm{g}_{\mathrm{z}}$ víx ${ }^{\tau \alpha}$, day and night. § 250. 5. -


 you these things every day? $\sigma^{\prime}$ for coü. Tychodioktes is rather angry.



 the way. - $\lambda i \mathbf{i} v$, for $\lambda i ́ \gamma o u v t, ~ \lambda i ́ r o u v, ~ f r o m ~ \lambda i ́ \gamma \omega . ~-~ \delta i a \pi i ̀ ~ v \grave{~} \mu \hat{v}$ "Xour. . . . ousá; why do not the other stars also have tails? Here, if the indicative ( (oari $\delta_{i v}$ (' $\chi$ ovv) were used, a definite answer would be expected. § 245. - Jiórt sivat xoдoßá, because they are tailless; a truly philosophical answer. - ${ }^{\text {óvor, but. - yuaví for dóŕt, because. - xi }}$ aj̀ròs, he too; pronounced xiaurds by synizesis.
 orei $\downarrow \eta$; will it be long before he returns? or will he return soon? -
 should want to see him. - xal reorpinvet, do wait, or will you please ta wait. - тúga rápa, very soon. - vá so $\sigma x u \lambda i$, here is his dog. xaì $\delta$ Toras, he himself also.
10-27. xa入äs, welcome, I am glad to see you; supply $\dot{\alpha} \pi \boldsymbol{x}^{2} \lambda a \dot{\sigma} \alpha \mu$ ty,






 テns $\dot{\alpha} \sigma \tau v v o \mu i a s$, the police-regulations of Bavarian Athens burlesqued: It should be recollected that the play $\boldsymbol{i}$ Tuxodiwixrns, from which this is an extract, appeared in the year 1835.
 no one shall go out. - - $\dot{\alpha} \pi \grave{o}$ ywis, early in the evening. § 242.

 and Sundays.


 Tychodioktes represents the new masters of Greece. - oi $\pi \rho^{\prime}$ хоо $\mu$ ívo, used ironically.

## OEKONOMOS.

 oas . . . . $\downarrow u x \rho^{n}$, go to thunder; other irritable persons use the ex-
 is your command, or what do you wish. - rò $\dot{\alpha} \delta \iota \lambda \varphi \dot{\alpha} \tau o v$, that is, $\dot{\eta} \mu$ uis oi
 roovy . . . . xareóv, in these hard times, as merchants say.


 you come here for. - xoviroì ar¢aßoì. . . ' 'A yuaveávn, the lame and the blind go to Saint Anthony's church to be cured, a proverbial expres-
 to Saint Panteleemon's. - Evvas à $\pi^{\prime}$ aùrò̀s, one of them, that is, rò̀s afexovras, the rich.

 suppose that we do not spend something for charitable purposes? Charity or alms is called $\psi v \chi$ roóv (from $\psi u \chi^{n}$ ), because it benefits the soul of the
 dise．
 －ör＇six $\chi^{\alpha}$ dáśst，I had just driven awny，or no sooner had I driven away．－vú oov，behold；rov is untranslatable．－xadí in such expres－

 occurrence in the service of the Greek church．In the mouths of the


 $\qquad$ тò $\mu \varepsilon \gamma \omega \lambda$ ńrs̨o $\beta_{1} \beta \lambda i o$ ，the biggest book．The Greeks，like all other half－civilized nations，believe that the wisdom con－
 which one ought to read，literally，which one shall read．－ri，for tis，in．
 five paras．When this piece was written，five paras were equivalent to something less than two cents．
 raiva．－xúт ra xús $\tau \alpha$ ，by paying constant attention to．§ 240.
 Qavíxav．．．．i xóorpos．Learning was considered a sort of impiety by many good people a few years before the Greek revolution，because the learned，especially the half－learned，were，with very few exceptions，infidels， atheists，libertines，\＆c．

## PROVERBS．

2－4．x́́入入ıov ．．．．¢ínos，a prudent enemy is beller than a foolish

 devil had no goats，yet he sold cheese．Cheese made of goats＇milk is very common in most parts of Greece．

5－10．sis xяs $\mu \alpha \sigma \mu$ ivov ．．．．$\dot{\alpha} v a \phi$＇gys，speak not of ropes in the house of a man who has been hanged．－${ }^{2} \lambda$ oyov ．．．．$\beta \lambda i \pi y$ y，you must not look a gift－horse in the mouth．－xá9s 廿súrns ．．．．$\mu \alpha^{\prime} \rho \sigma u \rho a^{\prime}$ rov，the witness of a liar is another liar．－isoous ．．．．xgúor，a burnt child shuns
〒̀̀े iß $\beta$ वáGouv，but one hundred wise men cannot take it out．

11－18．ั̈тov $\dot{\alpha}$ xoùs ．．．．$\alpha \alpha \lambda \dot{\alpha} 9 \ell$ ，when you hear that such a place abounds with cherries，take a small basket with you（for you will not find
 cloth）ten times before you cut once．－oürt ．．．．i $\lambda$ óros rov，§ 133， last example．－Joos ．．．．$\pi \alpha \rho \alpha \times \dot{\alpha} \tau \omega$ ，appear always what you are，or even less than what you are．



 To the house of the universal genius (to be his companion); $\pi \dot{\alpha} \dot{s}$ for $\pi \dot{\alpha}-$ $\gamma^{\text {sis, from sáy }}$, Master Crow? The older they grow the blacker they become; sày for


## CHRISTOPOULOS.

I. For the measure of this song, see § 266. - xaravrã xai yiverat,
 great is thy glory.
 what will happen in this life. - rò नท́kre๙, to-day, used substantively.
 $\tau^{\prime}$, for $\tau i$, drops the $i$ because it is followed by another accented $I$.
III. For the measure, see § 266. —. $\dot{\alpha} \rho \gamma \dot{\alpha} \dot{\alpha} \rho \gamma \dot{\alpha}$, very slowly. § 147.


160 IV. For the measure, see § 261. - - тú $\varphi \lambda \alpha u s ~ y \alpha ́ ~ ' X o v v ~ . ~ . ~ . ~ . ~ x \alpha \lambda \alpha ', ~$ its many and great comforts are nothing; literally, may its many and great good things go to ruin.

161 - và $\sigma^{\prime} \tau \alpha \grave{\alpha}$, for vò $\sigma o \tilde{y}$ rà, by a most violent elision.
161 VI. For the measure, see § 266. —— Hovóx ${ }^{\alpha}$ rous, of their own accord. § 66.
162 VIII. For the measure, see § 261. —— $\dot{\eta}$ 'A $\mathbf{\gamma} \dot{\boldsymbol{i} \pi n} \mu \mathrm{\mu}$, my beloved. - $\sigma \tau_{\alpha}^{\prime} \sigma o v$, aor. imperat. pass. from $\sigma \sigma^{\prime} x \circ \rho \mu \mathrm{~s}$. - $\gamma s \rho \dot{\alpha}$, in earnest. - बvvnタiלsi xai $\pi \varepsilon \tau \tilde{a}$, is accustomed to fly. § 221.

## SOUTSOS.

. For the measure of this extract, see §§ 262: 261. Observe that
 before the national assembly.

1. $\pi \tilde{n} \rho \alpha$, for $\mathfrak{\varepsilon} \pi \tilde{n} \rho \alpha$, from $\pi \alpha i \rho \omega_{0}$. negotiating fifteen whole months, like a true diplomatist, without accomplishing any thing. - ai aì aí, the courts of Europe. —— тi тò xá $\mu s / s$; what can you do? that is, you can do nothing. - ai नu $\mu \mu a \chi$ мxai סuvá$\boldsymbol{\mu} \varepsilon \boldsymbol{s}_{\text {, }}$ the Holy Alliance.
2. rsídov. The American reader will be reminded of the blowing up of 163 the frigate Hellas. - छ彑ivou zéárovs, foreign power; Russia is meant.
 ing to my oaths. - - ̀̀े xuvnrã còv túzo, to persecute the press. Capodistrias, like a true Russian nobleman, considered the liberty of the press a political nightmare. - $\tau \grave{\alpha}$ yúxic sovs sà xúra, to bastinado them to death (almost), to beat after the Turkish fashion.

 contributions collected at church.
 of enlightening the nation; no true Russian is.
3. Buágov, Bhiaros, one of the brothers of John Capodistrias.

## PERDICARES.

2 -4. For the measure of this extract, see $\$ 268$. The reader will 165 not fail to observe that the measure is not suited to the subject. $\mu^{\prime} \eta^{5} \lambda \boldsymbol{O} \alpha v$, came to my house, literally, came to me. - to - $\begin{gathered}\text { gro } \lambda \dot{u} \text { xacui, very early }\end{gathered}$ in the morning. - rohúrias, that has endured much; a Homeric word, suggested by T $\lambda i \mu a y$. - ro $\lambda u ́ \tau \rho o \pi o s, ~ s u g g e s t e d ~ b y ~ ж o \lambda u ́ v \lambda a s ~: ~$

 It may be observed here, that this author most unnecessarily uses Greek words. His style, however, could not be called strictly macaronic.
 seven. § 251.2. - $\mu \grave{̀} \tau \grave{\alpha} \gamma \varsigma^{\prime} \alpha \mu \mu \alpha \tau \alpha ́ ~ \tau \omega v$, with their letters or literature.
 speak it, but also to read and write it. - $\approx \lambda \bar{y} y \tau_{i}$ xi $^{i}$ à, but what if; xì à̀ to be pronounced xiàv, can.
 .... रूभtxóy, to cheat his neighbour he considered meritorious or moral.


25. M ${ }_{\alpha}^{\prime} \mu \pi!\rho$, whose first name was ' $\mathrm{A} \mu \beta$ §!oroos, was a distinguished maker of orixor xa@xivixoi, crab-verses, that is, verses which read equally
 destitute of sense.
27. ฟà סárouv, to lend.
30. $\approx \circ \lambda \lambda \alpha \alpha^{\prime}$, much interest.

32, 33. voùs tipars xi aj̇rá, he cheated them even out of the capital. - sò̀s тó 'saıక̆ts $x a \lambda_{0}$ ', you served them right.

37．¿ N＇tay Пaŗãy，the bishop of New Patra．§ 153．－xi aùròs тодגむ̀ $\beta \alpha$ 人v́s，he too a very deep philosopher．
 despises the writings of the Fathers because he is too much of a philosopher．
 $\mu^{\prime} \mathrm{\gamma} \boldsymbol{\alpha}$ ．．．$\tau \rho \varepsilon \lambda \mathrm{o}_{\mathrm{\prime}}^{\prime}$ ，on account of his great genius he is considered crazy． The ignorant of Greece have an impression，that a man of great genius or learning must of necessity be in some degree insane．
 $\lambda$ sirovegia，and if he is required to read mass．A Greek Bishop，priest，or deacon，is forbidden to taste any kind of food or drink in the morning if he is to read mass．But Polycarpus，being a philosopher，was of course above the canons of the church．$x \alpha \lambda \tilde{\xi_{5}}$ ，coolly，philosophically．
＊ $55-58$ ．＇่ $\lambda \lambda$＇＇scs＂$)^{\prime} \dot{\alpha} \sigma \pi \alpha \sigma \hat{\omega} \mu \mathrm{tv}$ ，but before we had time to salute one another． $\qquad$ ${ }^{\prime}: \mathbf{M}$ ！eaicy，the archbishop of the Myrians，that is，of Myra， a city in Lycia．－ท̄y Máfpuos xi uérós，he too was a Putmian；the speaker is supposed to be a native of Patmos．－Qag亢̀̀s $\pi \lambda \alpha r \grave{\Sigma}$ ，an ostentatious fellow．
－60－62．ォareija，our native place，that is，Patmos．－ixsi，there， where the speaker was．－aגaiò raxòv，an otd nuisance or bore．

67，68．sis シ̈¢os sò roivóy，in the common style，that is，in Romaic， which is called $\dot{n}$ xotyǹ $\gamma^{\lambda \tilde{\omega} \sigma \sigma a}$ ，in contradistinction to $\dot{\eta}$＇Eスגnvixý，the Greek，that is，the ancient Greek．－xä＇rt vò Aappoṽos，he thought it （his composition）was something great．
167 71．＇£qzivs r＇，he would have been．§ 235． 2.
 he had no studies to occupy his mind with．－${ }^{2 \alpha \tilde{\nu} \mu e ~ \sigma \tau i x o v g \gamma o ' s, ~ a ~}$ capital poet．




## KLEPHTIC AND OTHER SONGS．

－Leake，in speaking of the iambic tetrameter catalectic（§ 269），in which most of the popular songs are composed，makes the following remark； ＂The measure of the old English ballads originated in all probability among the Greeks；and their adherence to it ，while it has been coufined among us［English］to the lower class of poetical composition，niarks the stationary and unimproving condition of their literature in comparison with our own＂；which seems to imply，that short verses are a sign of civiliza－ tion．This measure，it should be remembered，is as old at least as the Old Comedy．
 towards Bhallos. - ri ỳ̀ yivnns, what has become of. § 231.2.-168 $\mu \tilde{\alpha} \tilde{s}^{\kappa}$ as a prisoner. - Moux rọ̀! Kגsiroúpa, Muhtar Clisuras; the first is the proper name, and the second denotes the native place of Muhtar. - \$ w $\mu$,

 tivar. This line forms the answer of Miliones. - ¢wтic̀ ibö́xay . . . . sis ròy sómo, they fired at the same time, and both fill on the spot.
II. rò rí và gimnxs, what has become of. - rè סuò vaidià, her two sons. - reia, making three, or three in all; takes the gender of swidrà



 exúdov, to Ali Pasha, the dog. § 190.
 ravára, the answer of the birds; $\mu^{\prime}$ for $\mu$ ov. - voũ Nixou sípr' falls to the lot of Nikos; this Nixoos was surnamed Toxégas ; he is called also $\mathrm{N}_{t}-$
 $x \in \notin \dot{\alpha}^{\prime} \lambda \ell$, as was to be expected.
 for xónsuas, from xontía. § 27.2. One might ask here, "If $\alpha v$ and su were pronounced $\alpha \beta$ or $\alpha \varphi$, and $\varepsilon \beta$ or $s \varphi$, by the ancient Greeks, why did

 what makes its penult long?" The only satisfactory answer to these questions is, that these diphthongs were not pronounced $\alpha \beta, \alpha \varphi, s \beta, s \varphi$, by the ancient Greeks. - тioùv, for siaca, from siva. - $\mu$ árour, aor. subj. from $\mu \alpha$ そơov. - rà saciòá rous, their children; vovs is feninine.
 Xueropò d̀̀ I'Zouv, cannot be separated.
V. In this song, Olympus talks like a Greek mourtaineer, and Kisabhos 170


 every spring has its standard, and every bough its Klepht; that is, I am
 the head. - - $\varphi^{\alpha} \gamma^{\prime}$, rouni, \&c., the answer of the head. - Toúpxous

VI. $\mu$ è voùs isvó よov rucoòs, who hadst nine sons; literally, with thy
 duity; ¢iryos, the light of the sun; $\phi_{s} \gamma \gamma^{2}{ }^{\alpha}{ }^{\prime} x$, the dear moonlight. -

- ixoũ, equivalent to sis cѝv ixoiav, to whom, referring to $\mu$ ávva.





 (to Babylon) and bring her back to her (mother). § 226. N. - qes áva,


 heart of the night. - Beirxsi $\tau n v$ xai xasví̧ouvrav, he found her combing


 sif $\mu a t$, as $I$ am; wis is pleonastic. - oroũ סóáßauvav, which they were.

 $\dot{\alpha \pi}$ isapivov, dragging a corpse. The superstitious believe that birds and some kinds of dogs have the power of seeing ghosts, demons, and diseases.
 befallen thee, for thou smellest of frankincense. Arete begins to believe she is walking with her brother's ghost. - ix ixi $\beta$ eadìs, last evening;
172 the evening of his death. —— xára 's vòv 'Anguávn, to Saint John's
 here is your Areté. - äv ño' áspas, סxáßaus, if thou art a spirit of the






## SALOMOS.

Salomos makes little use of elision, crasis, and synizesis; which necessarily introduces the tribrach, dactyle, and anacrusis into his verse, and consequently prevents that tiresome monotony, which seems to captivate the majority of Romaic versifiers. His poetry, therefore, can be appreciated by those only who are good Greek (that is, ancient Greek) or Italian scholars.

 the times of the ancient Greeks. - a'vঠestapivn, vigorous.
 from $\lambda$ í $\gamma \omega$.
4. aggas yá ' $\lambda . \vartheta_{\eta}$, was long in coming. -ixsivn in $\mu \mathrm{i} \rho_{\mathrm{\rho}}$, the day of

5. $\lambda i_{5}$, for $\lambda i i_{\gamma} \xi_{5}-x \lambda \propto i i_{5}$, for $x \lambda \alpha i \gamma \eta \xi_{5}$, from $x \lambda \propto i \gamma \omega, x \lambda \alpha i \omega$.

 raís.
 upon thy garment.


 thee; doors do not open easily when Need knocks at them.
 . . . ゆ¢ixá. This refers to the promises of Catharine the Second, empress of Russia.


15. vai, all this is so. rága, now. This piece was written about the $\mathbf{1 7 4}$ year 1824, when the Greek revolution was at its beight.
18. 'Pभ́ $\boldsymbol{\alpha}$, Regas, a native of Bhelestínos, in Thessaly. He was one of the earliest planners of the Greek revolution. - sods $\mu$ óxpaxen n ¢aviń, martial voice. This no doubt refers to the war-songs of Regas, which, like all other war-songs, are now highly insipid.
 $\tau \grave{\tau}$ vทoiá, the seven Ionian islands, subject to (technically, under the protection of) Great Britain.

 remembered, is a native of Zante, one of the Ionian islands, and, of course, no very great admirer of British liberty.

VOCABULARY.



## VOCABULARY.

## abbreviations and explanations.



The articles roũ, $\tau \dot{\delta} v$, in the expressions With roũ, With róv, respectively represent the Genitive and Accusative.

## A.

${ }_{\alpha}^{\alpha}$, or $\tilde{\alpha}$, interj. ah, denoting pity, sorrow, or complaint.
\& - , privative. § 121.
a for E and $\mathrm{O}, 27.1$.
$\alpha^{*} \beta \alpha$.Vos ( $\beta$ ćaos), n, ov, shallow.
${ }_{\alpha}^{\alpha} \beta \alpha \pi \tau \circ 5(\beta \alpha \dot{\alpha} \pi \tau \omega), \eta$, ov, not dyed : not tempered, as metallic instruments.
 weightless.
$\dot{\alpha} \beta \dot{\alpha} \sigma \tau \alpha x \tau \circ 5(\beta \alpha \sigma \tau \alpha ́ \zeta \omega)$, ท, or, unsupported : insupportable.
${ }^{\prime \prime} \beta \alpha$ ros ( $\beta$ aiv $\omega$ ), oy, impassable : inaccessible.
$\dot{\alpha} \beta \beta \tilde{\alpha}_{5}, \tilde{\alpha}, \dot{\delta}$, abbot: father, a tille given to monks, in which case the s is dropped; as, ' $O$ ' $A \beta \beta \tilde{\alpha}$ Па $\mu \beta \alpha^{\prime}$, Father Pambó.
$\dot{\alpha} \beta \delta_{i}^{\prime} \lambda \lambda \alpha\left(\beta \delta^{\prime} \lambda \lambda \alpha\right), \alpha \varsigma, \dot{\eta}$, leech.
 not sure.

$\dot{\alpha} \beta \& \beta \alpha i \omega$ тоs ( $\beta \varepsilon \beta$ aióva), $\eta$, ov, not assured : not confirmed.
 restrained.
$\dot{\alpha} \beta \lambda \alpha \beta \eta^{\prime} s(\beta \lambda \alpha \dot{\alpha} \beta n),{ }_{s}$, and
$\dot{\alpha} \beta \lambda \alpha \beta$ os, $\eta$, ov, harmless: uninjured, unhurt.
$\ddot{\alpha} \beta \lambda \alpha \pi \tau \circ$, $ท$, oy, uninjured, unhurt, $\dot{\alpha} \beta \lambda \alpha \beta{ }^{\prime}{ }^{\prime}$.
 helpless.

 $\dot{\alpha} \beta \rho a x^{i \alpha}\left(\beta_{\rho} \circ \chi^{n}\right), \alpha_{5}, \dot{\eta},=\dot{\alpha} \nu u \delta \rho_{i ́ \alpha}$.

$\dot{\alpha} \beta \dot{\prime} \dot{\zeta} \alpha x \tau \circ \varsigma(\beta \cup \zeta \alpha \dot{y} v \omega), \eta$, oy, not sucked: not suckled.
$\dot{\alpha}$ yaiorтoía, $\alpha_{5}, \dot{\eta}$, beneficence.

$\dot{\alpha}$ qua'ós, $\dot{n}^{\prime}$ óv, good, raд ós.

$\dot{\alpha} \gamma \dot{\alpha} \lambda$, or
$\dot{\alpha} \gamma \dot{\alpha} \lambda ı \alpha\left(\dot{\alpha} x \alpha \lambda_{o ́ s} ?\right), a d v .=\sigma \iota \gamma \dot{\alpha}_{0}$
«้ $\gamma \approx \lambda \mu \alpha, \alpha$ тоs, $\tau$ ò, statue.
 of statues.
$\dot{\alpha}$ уанíu, $\alpha \varsigma, \dot{n}$, celibacy.
ä $\gamma \alpha \mu 0$ ( $\gamma^{\alpha} \mu 0 s$ ), ov, unmarried.

$\dot{\alpha}$ रavax $\tilde{w}^{2}$, sis, $\eta \sigma \alpha$, to be indignant:
to complain, ravely.

$\dot{\alpha} \dot{\gamma} \gamma^{\alpha} \Phi n, \eta s, \dot{n}$, love : charity : peace, not ซóds $\mu$ os.

$\dot{\alpha} \gamma \boldsymbol{\alpha} \boldsymbol{i} \boldsymbol{i} \alpha, 1 \sigma \alpha$, to reconcile.
$\dot{\alpha} \gamma \omega \pi \tilde{\tilde{\omega}}, \tilde{\alpha}_{5}, \eta \sigma \alpha$, n' $_{n v}, n \mu$ ivos, to love :
to be in love with : to like.
$\dot{\alpha}_{\dot{\alpha}}^{\boldsymbol{\gamma}} \tilde{\tilde{\alpha}}_{5}$ (Turk.), $\tilde{\alpha}, \dot{\delta}$, aga, the governor of a Greek village; he is always a Mohammedan.

$\dot{\alpha} \gamma \gamma$ аę́va, suoa, to impress, to compel
to enter into public service.
$\dot{\alpha} \gamma \gamma^{\text {iior, }}$ ou, $\boldsymbol{\tau}$, vessel, vase.
$\dot{\alpha}^{\dot{\alpha}} \gamma \gamma^{ \pm \lambda}{ }^{2} x^{\circ} \dot{s}, \dot{n}, \dot{o}$ ó, angelical.
${ }^{*} \gamma \gamma^{\text {s }} \lambda$ os, ov, $\delta$, angel.
$\dot{\alpha} \gamma \gamma i \xi_{\omega},=i \gamma \gamma_{i} \xi_{\alpha}$.


'A ${ }_{\gamma} \gamma^{2}$ uxós, $\dot{n}^{\prime}$ óv, English.
${ }^{*} \mathrm{~A}_{\boldsymbol{\gamma}} \boldsymbol{\gamma}^{205}, 00, \delta$, Englishman.
$\dot{\alpha} \gamma^{\boldsymbol{\varepsilon}} \boldsymbol{\lambda} \dot{\alpha} \dot{\delta} \alpha, \alpha, \dot{,} \dot{n}$, cow.
$\dot{\alpha} \gamma=\lambda \alpha \delta \dot{\alpha} g \eta s, n, \delta,=\beta o u v o ́ \lambda o s$.

$\dot{\alpha} \gamma^{\prime} \lambda n, n s, \dot{n}$, flock, herd.

$\dot{\alpha} \dot{\alpha} z^{\prime}$ nís, $^{\text {is }}$, ignoble, mean, low, vulgar.
ג́ $y^{i}$ venvos ( $\gamma$ svī̃), $n$, ov, unborn : unbegotten, uncreated.

 has not dined.

## * "quaros, $n$, ov, and

$\tilde{\alpha}^{2} \gamma$ suros, $n$, ov, that has not eaten.
 $\dot{\alpha}$ yia, as, $\dot{n}, a$ female saint.
 to sanctify: to consecrate.
$\dot{\alpha} \gamma \boldsymbol{\gamma}^{\alpha} \zeta^{\circ} \omega, \alpha \sigma \alpha$, to become a saint.
$\dot{\alpha} \gamma \boldsymbol{u} \sigma \mu \dot{\partial}$ s, oũ, $\dot{\delta}$, sanctification: holy water.
 legist, nearly obsolete in this sense: religious hypocrite.
ä $\gamma$ ros, $\alpha$, ov, holy : sacred: Holiness, as a title of respect given to bishops, as, $\delta$ à yos 'Epicoov, his Holiness the metropolitan of Ephesus.
${ }^{2}$ zros, ou, $\dot{j}$, saint.
¿̌yórns, nros, $\dot{n}$, sanctity.
$\dot{\alpha} \gamma \times \dot{\alpha} \vartheta t, \quad 10 \bar{u}, \tau \dot{\partial},=\tilde{\alpha} x \alpha v \vartheta \alpha$.
 conj. though, although.
 $\boldsymbol{\alpha} \boldsymbol{\mu} \boldsymbol{\mu}^{2}$ vos, to embrace.
 shiver.
 वै $\gamma \times \nu$ ea, $\alpha s, \dot{n}$, anchor.


 slide, glide.
${ }_{\alpha}^{\alpha} \gamma^{\lambda} \omega \sigma \sigma o s\left(\gamma^{\lambda} \tilde{\omega} \sigma \alpha\right), n, 0 \nu$, tongueless : speechless.
 against.
 not recognised : not acquainted with.

* " $\gamma$ vootos, $\eta$, ov, unknown.
 tion : market.
$\dot{\alpha} \gamma \operatorname{\sigma op}^{\alpha} \xi \omega, \alpha \sigma \alpha, \alpha, \alpha \sigma \vartheta \eta$, $\alpha \sigma \mu$ lvos, to buy, purchase.
à $\gamma$ oga $\sigma$ rós, $n$, ór, bought : purchasable.
 lad.
ä youvos, $n$, ov, $=$ äaceos.
ä Youeos (xoũes ?), ov, $\delta$, young man : brave man.
$\dot{\alpha} \gamma \varrho^{\dot{\alpha}} \mu \mu \mu \tau \operatorname{s}(\gamma \rho \dot{\alpha} \mu \mu \alpha), \eta$, or, illiterate.

${ }^{\alpha} \gamma \varsigma^{\alpha} \varphi \rho s, \eta$, ov, not written: blank, as paper.
 to render wild, enrage, irritate.
¿̌qessíu, suo $\alpha$, to be wild: to be enraged, irritated.
à $\gamma$ géóva, $\omega \sigma \alpha$, , a $\mu$ ívos, $=\dot{\alpha} \gamma$ ęsisúw.
 or hoopoo, a bird.
${ }^{2}$ arcas, $\alpha$, ov, wild, savage, ferocious.
$\dot{\alpha}$ そéórns, ทros, $\dot{\text { n., wildness : savage- }}$ ness: ferocity.
 yos, to understand, xa $\alpha \alpha \lambda \alpha \mu \beta \dot{\gamma} v \omega$ : to hear.

$\dot{\alpha} \gamma \varrho^{\nu u \pi v i ́ a, ~ a s, ~} \dot{\eta}$, wakefulness, watchfulness, vigilance: vigil, in a church.
ä $\quad$ gevevos, $\eta$, ov, sleepless, wakeful: watchful, vigilant.
à yúpvastos ( $\gamma \nu \mu \nu \dot{a}\langle\omega)$, , , ov, not exercised, not drilled : not practised, unskilled.
 quack.

$\dot{a} \gamma \chi^{i}$ ivous, ouv, ingenious.
$\dot{\alpha}$ रáv, ãvos, $\dot{\delta}$, contest, struggle.
 gle.

$\dot{\alpha} \delta \dot{\alpha} \dot{\mu} \mu \sigma \sigma o s(\delta \alpha \mu \dot{\alpha} \dot{\beta}\} \omega)$, $n$, ov, unconquered, unsubdued : unconquerable, indomitable.
 $\mu \grave{~ \tau ท ̀ ̀ v ~ a ̈ d s u \alpha ́ v ~ \sigma a s, ~ w i t h ~ y o u r ~ p e r-~}$ mission.

 érv.

д̈ठuıvvs, $n$, ov, supperless.
$\dot{\alpha} \delta \varepsilon \lambda \varphi \dot{\alpha} x u$, $\tau \dot{\text { o }}$, dear brother.

$\dot{\alpha} \dot{\delta} \dot{\lambda} \lambda \varphi \dot{n}^{\prime} \tilde{n} s, \dot{n}_{n}$, sister.


$\dot{\alpha} \delta s \lambda \varphi \emptyset_{s}^{\prime}, o \tilde{v}, \dot{j}$, brother.
 ternity.
$\dot{\alpha} \delta \varepsilon \rho \varphi \alpha^{\prime} x \iota,=\dot{\alpha} \delta \varepsilon \lambda \varphi \alpha^{\prime} x$.
$\dot{\alpha} \delta \iota \varphi \varphi_{n}^{\prime},=\dot{\alpha} \delta_{\delta} \lambda \varphi \dot{n} . \quad \S 32 . \mathrm{N}$.
$\alpha \dot{\alpha} \dot{\delta}_{\rho} \varphi \iota,=\dot{\alpha} \delta \dot{\delta} \lambda \varphi \varphi_{1}$.


$\alpha \ddot{\alpha} \delta \eta \lambda o s, n$, ov, uncertain.
${ }^{*} A$ ions, ov, $\delta$, Hades.

 boorish. .
$\alpha^{\dot{\delta} \delta_{1}^{\prime} \dot{\lambda} \lambda \alpha \kappa \tau о s(\delta 1 a \lambda \lambda \dot{\alpha} \sigma \sigma \omega), ~ \eta, ~ o v, ~ i r-~}$ reconcilable, implacable.-

 axuyros.

ảdráć $\varphi$ ogos, ov, indifferent.



ädixos, $n$, ov, unjust.
 unjustly, to wrong, injure.
ג̇ìras, adv. unjustly.
 ed, not corrected : incorrigible.

$\dot{\alpha} \delta \rho^{\dot{\alpha}} \chi^{v \omega}, \alpha \xi^{\alpha} \alpha$, to seize, snatch.
 inability.

 debilitate, weaken, enfeeble.
$\dot{\alpha} \delta \nu v a \tau i \xi \omega, 1 \sigma \alpha$, to be feeble.
え̇ठóvacov, ov, гò, impossibility.

flesh: unable, impotent: impossible.
sivas テũ̀ àduváray yá, it is absolutely impossible.
$\dot{\alpha} \delta \nu v a \tau \tilde{\omega}$, siss, $\eta \sigma \alpha$, to be unable, incapable : to be or grow weak.

$\ddot{\alpha} \delta \omega$, to sing, used chiefly in the phrase $\dot{\psi} \delta \delta_{\varepsilon \sigma \alpha,} \lambda^{\prime}{ }^{\prime} \gamma o s$, it is said, there is a report.
ásí, adv. not Romaic, $=$ चávrort.

д́s $\rho_{\alpha ́ x ı, ~ \tau o ̀, ~ l i g h t ~ b r e e z e . ~}^{\text {. }}$

duíg ( $\dot{\alpha} \hat{n}_{g}$ ), $10 \tilde{v}, \tau \dot{0}$, breeze.

to ventilate.
défus, $\alpha$, ov, aërial.
$\dot{a} \varepsilon \varepsilon o^{\prime}{ }^{\prime}$, oũ, $\dot{d}$, eagle.

$\dot{\alpha} \eta \delta i \alpha, \alpha s$, й, insipidity, disagreeableness.


ànớv, óvos, $\dot{n}$, nightingale.
$\dot{\alpha} \dot{n} \rho$, , şos, $\delta$, air : wind.
sis cò̀ áśga, in vain, foolishly.
oì xa $x \alpha \lambda \alpha \mu \beta a ́ v a$ sis ròv $\dot{\alpha} \underline{\rho} \alpha$, I don't understand half of what you say.
$\ddot{Z}_{n s}$ ( ${ }^{\alpha} y$ vos) $, \eta, \delta$, saint, chiefly in composition, as 'Ancyiávvns, Saint John.

dंशavacia, as, $\bar{n}$, immortality.
$\dot{\alpha} Я \alpha ́ v a \tau a, ~ a d v . ~ i m m o r t a l l y . ~$

mortalize．
¿ंजávaros，$\eta$ ，ov，immortal．

$\dot{\alpha} \cdot \boldsymbol{A s} \dot{\beta} \alpha, \alpha 5, \dot{\eta}$ ，atheism．
सiAsos，ov，$\delta$ ，atheist．
 ear of corn：edge，as of a cutting instrument．
＇ A Мท́va，$\alpha 5$, ท่，and
＇A，ダท
＇A Anvaios，ov，i，an Athenian．
$\ddot{\alpha} \uparrow \lambda_{\text {cos }}, \alpha$, oy，miserable，wretched．
$\dot{\alpha}$ ค่เóтทร，．ทroร，$\dot{\eta}$ ，misery，wretched． ness．


 declare innocent：to acquit．
¿่งขัos，$\alpha$ ，ov，innocent．
$\dot{\alpha} ง$ шóтทร，ทтоร，$\dot{\eta}$ ，innocence．
«ißoĩ，interj．oh！of wonder ；chiefly used by women．
aiAipas，$\alpha, \delta,=\alpha i$ nip．
aiA＇sus，$\alpha$, oy，ethereal．
ainúg，
גí $\mu \alpha$ ，$\alpha \tau о s$, ri，blood．

to stain with blood．
aiцaтохибia（хúva），as，$\eta$ ，bloodshed． aipoßógos，or，feeding on blood，blood－ thirsty．

Aivos，av，ทั，代nos，a city．
－aĩo，from nouns in $\alpha_{5}$ or ns，34，$^{24} 2$.
aigsots，sws，$\dot{\eta}$ ，heresy：sect．

גigıтเxós，aṽ，$\delta$ ，heretic．




גiनx९́s，$\alpha$, óv，obscene．
airia，$\alpha, \dot{\eta}$, cause．
iそ airias roũ，on account of，be－ cause of．
ailcov，ov，ло̀，＝the preceding．
aircoos，$\alpha$, or，that causes ：the cause， used only in the predicate，in this acceptation．With roṽ．
$\alpha i \varphi$ vidios，$\alpha$, av，sudden，unexpected．
ai $\varphi$ ridiaus，adv．suddenly，unexpectedly，

 capture，make prisoner of war．
 war．
aiáy，w̌ros，$\dot{i}$ ，age：eternity ：century． «iávos，$\alpha$ ，oy，eternal．
aiшно́тทร，ทгоร，ท̀，eternity． aiavions，adv．eternally．


य̈zaxos，a，ov，good，innocent．

¿xavóviotos（xavoví̧ $\omega$ ），$\eta$ ，ov，not regu－ lated，irregular．


$\dot{\alpha} x \propto \tau \propto \lambda \lambda n \lambda i \alpha, \alpha_{5}, \dot{\eta}$ ，inconsistency， incongruity，irregularity．
גं xa $\alpha \dot{\alpha} \pi \alpha \nu \sigma \tau \alpha, a d v$ ，incessantly：con－ tinually．
 tinual．
 motion．

גंxícasos，$\alpha$, ov，entire，whole．

¿ंxivntos，$\eta$ ，or，immovable．
$\dot{\alpha}$ xои́，ทัs，ท̇，hearing．
iそ «ंxои̃ร，from hearsay．
¿ंxó $\lambda$ oưos，$n$ ，ov，following．

«ंxoдov́q $\omega 5, a d v$ ．consequently．
¿хо́pea，and
$\dot{\alpha} x^{\prime} \rho \eta \eta\left(\dot{\alpha} x \mu \eta_{v}\right), a d v$ ．yet，as yet ：still ： not yet．§ 171.

$\dot{\alpha} x<v i\} \omega, 1 \sigma \alpha, i \sigma \cdot \eta y, 1 \sigma \mu i v o s$, and
$\dot{\alpha} \times \square у \tilde{\omega}, \tilde{\alpha}_{\xi}, \eta \sigma \alpha$, ท่\｛ทv，ทนívos，to whet， sharpen．


$\dot{\alpha} \times ө \nu \mu \beta \tilde{\omega}$（Lat．accumbo），$\tilde{q}_{5}$, noג， sбलíves，to lean upon or against， place upon．

$\dot{\alpha} x \rho_{\alpha}, \alpha \xi, \dot{\eta}$ ，extremity．
$\dot{\alpha} x \varrho_{£} \alpha \sigma_{i}, \alpha_{5}, \dot{y}$ ，intemperance．
$\dot{\alpha} \kappa \check{\sigma} \sigma t a, \alpha ร, \dot{\eta}$, incontinence．


$\alpha \times \rho_{i}^{i} \beta s \iota \alpha, \alpha 5, \dot{\eta}$, exactness，accuracy，
precision ：dearth，dearness．

 parsimonious．
 dearly．
äxeıros，ท，oy，indiscreet．

 seashore，sea－coast．
äreov，ov，rò，commonly in the plural， テั̀ む̈x $x \propto$ ，extremities，border．


«ंxテiva，$\alpha_{s}, \dot{y}$ ，and
$\dot{\alpha} x \tau i 5$, ivos，$\dot{\text { n }}$, ray ：radius．
む̌xuœos，oy，null，void，invalid．

＇А $\lambda \ldots \sigma^{\prime} v a, \alpha_{5}, \dot{\eta}$ ，Alasona，a town．

$\dot{\alpha} \lambda \alpha \tau i\} \omega, \tau \alpha, i \sigma \lambda \eta y, \quad \sigma \mu i v o s$, to salt， sprinkle with salt．
$\alpha^{\prime} \lambda \dot{\alpha} \varphi \cdot,={ }^{\dot{\varepsilon}} \lambda \alpha^{\prime} \varphi$ ．

＇A $\lambda \beta \alpha y_{i} \alpha, \alpha, \dot{x}$, Albania．
＇A $\lambda \beta \alpha$ yós，oũ，$\dot{\delta}$ ，an Albanian．
$\dot{\alpha} \lambda \leqslant \vartheta_{\omega}, \varepsilon \sigma \alpha, \varepsilon_{\sigma} \sigma \eta y \varepsilon \sigma \mu$＇svos，to grind．
غं $\lambda \varepsilon$ si $\beta \gamma \omega$ ，and
$\dot{\alpha} \lambda$ sí $\beta \omega$ ，and
 to soil．



※̀ $\lambda \in \rho \rho o v, ~ o v, ~ \tau \grave{\jmath}$ ，flour，meal．
$\dot{\alpha} \lambda n \dot{\eta}$ su，$\alpha s, \dot{n}$ ，truth．
 truth，truly．
«่ $\lambda$ ท́qsuc，by the way，à propos．
 truth．

¿̀ $\lambda$ nタัvós，й，áv，true．


＇A $\lambda$ йs，$\tilde{n}^{2}, \dot{\delta}$ ，Ali．
$\dot{\alpha} \lambda i ́$（Ital．guai a lui），interj．alas！
$\dot{\alpha} \lambda i ́ \mu o v o v(\dot{\alpha} \lambda \dot{\imath}, \mathfrak{o} \dot{\mu} \mu \dot{\varepsilon})$ ，interj．alas！woe！ With sis sóv．
$\dot{\alpha} \lambda \lambda \dot{\alpha}$, conj．but．
$\dot{\alpha} \lambda \lambda \alpha \gamma^{\prime}, \tilde{n} 5, \dot{\eta}$, change．

change ：to change dress．
$\dot{\alpha} \lambda \lambda \propto \xi_{1} \dot{\alpha}, \tilde{\alpha}_{\xi}, \dot{n}$, barter，exchange ：suit of clothes．

$\dot{\alpha} \lambda \lambda \alpha ́ \sigma \sigma \omega,=\dot{\alpha} \lambda \alpha ́\} \omega$.

$\dot{\alpha} \lambda \lambda n ́ \lambda \omega v, ~ o v s, ~ \alpha s, ~ \alpha, ~ o n e ~ a n o t h e r . ~$ § 68.

$\dot{\alpha} \lambda \lambda o ́ \gamma \lambda \omega \sigma \sigma o s, \eta$ ，oy，speaking a differ－ ent language．
 different nation．
$\dot{\alpha} \lambda \lambda \lambda_{0} \tilde{\omega}_{5}(\dot{\alpha} \lambda \lambda o i ̈ o s), a d v .=\dot{\alpha} \lambda \lambda$ éws．
$\not{ }^{\alpha} \lambda \lambda$ os；$n, 0$ ，other，another．
xal rò $̈ \lambda \lambda 0$, moreover．

incoherently．

another，or some．．．．others ；as
 yşóv，one wants wine，another wants

 hanged，others were impaled ；\＆̈ $\lambda \lambda \alpha$
 thing，and does another．
$\dot{\alpha} \lambda \lambda \cdot \tilde{v}(\dot{\alpha} \lambda \lambda \lambda 0 s), a d v$ ．elsewhere，in or at another place：to another place．－
$\dot{\alpha} \pi^{\prime} \dot{\alpha} \lambda \lambda o \tilde{v}$, from another place．
$\dot{\alpha} \lambda \lambda \circ \nu \tilde{v}$ ．．．．xai $\dot{\alpha} \lambda \lambda \circ \hat{\nu}$ ，in one place ．．．．in another，or to one place ．．．．to another ；as，$\dot{\alpha} \lambda \lambda \sigma \tilde{v} \varepsilon^{\tau} / \mu^{\prime}$ है $\gamma \dot{\omega}$ ，

 $\lambda \propto y, x \propto i \dot{\alpha} \lambda \lambda \Delta \tilde{\nu} \dot{\varepsilon} \pi \tilde{\eta} \gamma \varepsilon$ ，they sent him to one place，and he went to another． $\dot{\alpha} \lambda \lambda o ́ \varphi u \lambda$ os（ $\varphi \cup \lambda n$ ń），n，oy，belonging to a different nation．

ä $\lambda$ oyov，ov，тì，＝i $\pi \pi \circ 5$ ．$§ 38 . \mathrm{N}$ ． ※̈ $\lambda$ oyos，$n$ ，ov，irrational ：unreasonable．



 to chain．

＇A入фsiós，oũ，io，Alpheus，a river．

$\dot{\varepsilon} \lambda \omega v^{\prime} \zeta_{\omega}, 1 \sigma \alpha, i \sigma \vartheta_{\eta v,}$ ，$\sigma \mu$ ívos，to thresh．
$\dot{\alpha} \lambda \omega \dot{\omega} \pi \eta \xi$ ，$ะ \times 05, \dot{\text { ，}}$ ，and

${ }_{z} \mu \alpha, a d v$. as soon as. $\$ 230.2$.
$\dot{\alpha}^{2} \mu \dot{\alpha} 9 \boldsymbol{q} \boldsymbol{\alpha}, \alpha_{s}, \dot{n}$, ignorance.


$\dot{\alpha}^{\mu} \mu \dot{\alpha} \lambda \alpha z \tau \sigma s\left(\mu a \lambda \alpha \sigma^{\prime} \sigma \omega\right), \eta, o v$, inexorable, inflexible.
$\tilde{\alpha}^{\mu} \mu \pi \xi_{\alpha},{ }_{5}, \dot{\eta}$, and
 car, wagon.

$\dot{\alpha} \mu \dot{\alpha} \rho \tau \eta \mu \alpha$, aгоs, $\tau 宀$, $\sin :$ crime.
$\dot{\alpha} \mu a \rho \sigma i \alpha, \alpha_{5}, \dot{n}, \sin$.


$\dot{\alpha} \mu \alpha \sigma \chi \dot{\alpha} \lambda \eta=\mu \alpha \sigma \chi \alpha ́ \lambda \eta$.
$\dot{\alpha} \mu \beta \lambda \dot{u} \dot{s}, s i \alpha, \dot{v}$, llunt : obtuse.
${ }^{\alpha} \mu \beta$ ßur, wos, $\delta$, pulpit.

$\dot{\alpha}^{\mu} \mu$ !́s varas ( $\mu$ iqvóu), $\eta$, ov, not intoxicated, sober,
${ }^{2} \mu^{\prime}{ }^{\prime} \lambda \varepsilon ı \alpha_{1}, \alpha_{5}, \dot{v}$, negligence.
$\dot{\alpha}^{\alpha} \mu s \lambda \eta_{n}^{\prime}$, ${ }^{2} s$, negligent : careless.
$\dot{\alpha} \mu \varepsilon \lambda \tilde{\omega}, \bar{\varepsilon} \tilde{s}_{5}, \eta \sigma \alpha, \dot{\eta} 9 \eta v, \eta \mu$ ívos, to neglect.
$\ddot{\alpha} \mu \varepsilon \mu \pi \tau 0 s, \eta$, ov, blameless, faultess.
'A $\mu \mathrm{s}$ мızavós, oũ, $\delta$, an American.

$\ddot{a} \mu$ tros, or, immediate.
à $\mu$ ícous, adv. immediately.
 less.
$\dot{\alpha} \mu \mu^{\prime} \mu n \tau o s, \eta$, ov, inimitable.
$\dot{\alpha} \mu \mu \mu^{\prime}$, and
$\dot{\alpha} \mu \mu \eta_{n}^{\prime}\left(\dot{\alpha}, \mu_{n}\right)$, conj. but : if not, obsolete in this sense.
$\ddot{\alpha} \mu \mu_{0} ;, o v, \dot{y}$, and
${ }_{a}^{\alpha} \mu \mu \mu \alpha, \omega s, \dot{n}$, sand.
$\dot{\alpha} \mu \mu \omega \bar{\partial} n s, z s$, sandy.
$\dot{\alpha} \mu$ нивaïos, $\alpha$, or, mutual, reciprocal.
$\dot{\alpha} \mu$ oußaias, adv. mutually, reciprocally,
 tion, remuneration.




$\dot{\alpha} \mu \pi \dot{\omega} 9 \omega(\dot{\alpha} \pi \omega 9 \mathfrak{t} \omega)$ ), $\omega \sigma \alpha$, and

$\dot{\alpha} \mu \varphi,{ }_{1} \dot{\alpha} \lambda \lambda \omega(\beta \dot{\alpha} \lambda \lambda \omega)$, to doubt.
$\dot{\alpha} \mu \varphi_{1} \beta_{0} \lambda_{i} \alpha, \alpha{ }_{\xi}, \dot{n}$, doubt.
$\dot{\alpha}^{\alpha} \mu \varphi^{\prime}$ iß $\boldsymbol{\beta}_{0}$ os, $\eta$, ov, doubtful.

àv, conj. = iáv.
Lve, privative. § 121.
¿̀vá, prep. § 201.
avaßaiva, to ascend, to go or come ur. § 106.
${ }^{2} \vartheta \alpha \beta \dot{\alpha} \lambda \lambda \omega($ ( $\alpha \dot{\alpha} \lambda \lambda \omega)$, to defer.
$\dot{\alpha} \nu \alpha \beta_{0} \lambda n_{n}, \tilde{y} s, \dot{n}$, delay, deferring.
aंvaviviara, to read. § 106.
 compel, force.
גivayxaios, $\alpha$, or, necessary.
ג̇vazxaíws, adv. necessarily.
$\dot{\alpha} v \dot{\alpha} \gamma \times \eta, \eta 5, \dot{n}$, necessity : need.
$\dot{\alpha} \times \alpha_{2}$ ravers, tas, $\dot{\eta}$, reading, perusal.
 नніза.
dंrádoox os, ov, $\dot{\delta}$, godfather.
 § 200.
 curse : to anathematize.
àvaıのЭทoia, as, $\dot{\text {, }}$, insensibility : stupidity.

גंvaroxuvria, $a_{5}, \dot{y}$, impudence.
àvaíaxuveos, $n$, or, impudent.
àvairxúvzas, adv. impudently.
$\dot{\alpha} v \alpha * \alpha \lambda \bar{\omega}(* \alpha \lambda \bar{\omega})$, to recall.

 arivos, to mix up, mingle : stir up. Pass. வंyaxaróropat, also to meddle with, followed by sis rór, or $\mu \mathrm{ì} \mathrm{rór}$.
$\alpha^{2} v \alpha \lambda \alpha \mu \beta \alpha^{v} v \omega$ ( $\left.\lambda \alpha \mu \beta \alpha \dot{\alpha} \nu \omega\right)$, to recover, to take back: to recover, as from sickness.
 sipid.
$\alpha^{2} v a \lambda \lambda_{0} \gamma_{i}$, as, $\dot{y}$, analogy : proportion.


arapivo ( $\mu_{i v a}$ ), to await.

 among. With $\tau \approx u ̃$, or sis tív.
$\dot{a}^{\nu} \nu a v$ depia, $^{2}$ as, $\dot{\eta}$, cowardice.
ävarjess, os, cowardly.
 ceive, see.
àvavríppqros, ov, incontrovertible, indisputable.
«̇vásıos, $\alpha$, ov, unworthy.
 ¿ंvaraív（ravia），to cause to rest． Pass．ג̀vaтávopal，to rest ：to die．
 $\alpha^{\dot{\alpha} v a \pi v^{\prime} \omega}$（ $\mathrm{Tvi}^{2} \omega$ ），to breathe，respire． $\dot{\alpha} \nu \alpha \pi ข \circ \eta^{\prime}, \tilde{\eta}_{5}, \dot{\eta}$, breath，respiration．

 dle，
 less，numberless．
 With sis đóv．
aंvaexia，$\alpha_{5}, \dot{\eta}$ ，anarchy．
 тทía．

גंуабкбцо́s，ои̃，$\dot{\delta},=\dot{\alpha}$ уатуой．
 $\vartheta n v, \omega \mu^{\prime}$ ivos，to roll up，as the sleeves．
$\dot{\alpha} ⿲ 幺 \sigma \pi \tilde{\omega}(\sigma \pi \alpha ́ \omega), \tilde{a}_{5}, \alpha \sigma \alpha$ ，to pull up or out．
ג＇vacraive（ $\sigma \tau \alpha i v \omega)$ ，to raise，as from the dead：to resuscitate．Pass． avyฮraivopat，to rise，as from the dead．§ 106.

$\alpha^{\prime} y c \sigma^{\prime} \lambda \lambda \omega, \varepsilon \iota \lambda \alpha$ ，to rise，as a celestial body．
גंขaro $\hat{\eta}^{\prime}, \tilde{\eta} s, \dot{\eta}$, rising，as of a celestial body：east．
$\dot{\alpha} \dot{\alpha} \tau_{0} \lambda_{1 \times x}{ }_{5}$, й，óv，eastern，oriental．
àvareípa（ $\left.\tau \rho^{i} \varphi \omega\right)$ ，to bring up as a child：to educate．
 hair stands on end．
$\alpha^{2} \nu \alpha \tau \rho \circ \varphi \dot{n}, \tilde{\eta} \varsigma, \dot{\eta}$ ，breeding，education．
àvaфavóóv，adv．openly．
$\alpha^{2} v a \varphi_{i}^{\prime} \rho \omega\left(\varphi^{\prime} \rho \omega\right)$ ，to mention．

$\dot{\alpha}^{\dot{\alpha} \nu \alpha \chi \omega \rho \tilde{\omega}}(\chi \omega \rho i \omega)$ ，to depart．
àvן $\alpha$ үalia，as，$\dot{\eta}$ ，valor，bravery．


 to become brave；chiefly in pp． बंvס¢єшرivos，strong，brave，valorous． $\alpha^{2} \nu \delta \rho_{i}, ~ a s, \dot{\eta}$, valor，bravery，courage．
ávjцс́s，ávтos，$\delta$ ，statue．
 band and wife．

 to raise or place upon．

גंvíxסorov，ov，rò，anecdote．
ávíxdoros，$\eta$ ，av，unpublished，as a book．

$\alpha^{\alpha}$ ขí入тাбт,$a d v$ ．unexpectedly．
«ंví $\lambda \pi \iota \sigma \tau \circ 5, n$ ，ov，unhoped for：unex－ pected．
$\alpha \dot{\alpha} v s i\} \omega, \tau \sigma \alpha, i \sigma \hat{\vartheta} v\rangle, \tau \sigma \mu$ ivos，to fan：to ventilate，
 tempest，hurricane，storm．
$\alpha^{2} \nu \varepsilon \mu \circ 5$, ov，$\delta$ ，wind．
гí \＆̀vico；what the deuse？
$\alpha^{\wedge} \nu \varepsilon \mu \circ \sigma \tau \rho^{\prime} \beta_{i} \lambda$ os（ $\sigma \tau \rho \rho^{\prime} \beta>\lambda o s$ ），ov，$\delta$ ，whirl－ wind．

$\dot{\alpha} \varepsilon \xi_{\alpha} \propto \tau \eta \sigma i \alpha, \alpha s, \dot{\eta}$ ，independence．

$\alpha_{\alpha} v \xi^{2} \alpha \rho \tau \dot{n} \tau \omega$, ，$a d v$ ．independently，
«ंvńxa，to belong to．With sis tóv．
rò $\alpha \cdot \tilde{n} x a y$ ，due，that which is owed．
ávท́入ıxos，$n$ ，ov，not of age．
ผंvńдıos，ay，sunless．
cंvńuspos，$n$ ，ov，ferocious．
¿̌víg，ávóós，$\delta$, man ：husband．

＜ंv9 ทéós，$\alpha$, óv，blooming，flowery．



ävVO


a้v9 garos，ov，$\dot{\delta}$ ，human being，man．

aंvigauro甲ćy os，ou，$\delta$ ，cannibal．
$\alpha^{\alpha} \nu \exists \tilde{\omega}, ~ \varepsilon \tilde{5}, ~ n \sigma \alpha$, to bloom ：to flourish． ๙ंvíxทros，$\eta$, ov，invincible．
גंviows（ג゙v，ïows），or áviows xxi，conj．
if by chance，or simply if．
aंvonoia，as，$\dot{\text { n．}}$ ，folly，foolishness．
«ंvónซos，$n$ ，ov，foolish：fool．
«้vory $\mu \alpha$ ，$\alpha \tau \circ s$, тò，opening．


àvosx $o ́ s, ~ \dot{y}$ ，óv，open．


$\alpha^{\text {v }} \boldsymbol{\sim} \mu i \alpha, \alpha_{5}, \dot{y}$, iniquity．
«̈vopos，$n$ ，ov，lawless．
«vorria，$\alpha_{5}, \dot{\eta}$ ，insipidity．
«vootes，$\eta$ ，ov，insipid．
¿ンoúгıos（oivia），a，ay，tasteless，insipid， trashy．

 to meet．Pass．«＇yтацо́vo $\alpha a t$ ，to meet each other，in the plural．
$\dot{\alpha} v \tau \dot{\alpha} \mu \omega \sigma_{15}$, sas，$\dot{v}$ ，meeting，interview．

 cloud moving rapidly，nimbus ： storm，tempest ：confusion，agita－ tion，disorder，tumult．
$\dot{\alpha} \nu \tau \dot{v} \boldsymbol{\varepsilon}<$（Ital．antenna），$\alpha_{5}, \dot{\eta}$, sail－yard．


## む้vテร९ov，＝

 $\mu \alpha$ ．
$\dot{\alpha} y \tau \eta \chi \tilde{\omega}(\eta \dot{\eta} \chi \tilde{\omega}), \varepsilon \tilde{\varepsilon}, \eta \sigma \alpha$ ，to resound，re－ echo．
ג̇уテi，prep．§§ 192 ：225． 1.
$\dot{\alpha} y \tau i$, ни̃，sì，beam in a loom．
$\dot{\alpha} v \tau i \beta a \sigma i \lambda z i \alpha, \alpha 5$, ทั，regency，vicarious government．
むंvтirga＠or，ov，זò，transcript，eopy．

ふंขธixะipevov，ov，ธò，object．


 over against．With roũ，or sis sóv． § 189.
$\dot{\alpha} y \tau 1 \kappa \tau v \pi \tilde{\omega}(x \tau \cup \pi \tilde{\omega})$ ，to strike back，to reflect．
$\dot{\alpha} v \tau i \lambda^{\prime} \gamma \omega\left(\lambda_{\varepsilon}^{\prime} \gamma \omega\right)$ ，to contradict．
¿ंvsípax 0 os，ov，$\delta$ ，opponent，adversary．
$\dot{\alpha} \nu \tau \mid \sigma \alpha \lambda \alpha i \beta \omega(\pi \alpha \lambda \alpha i \beta \omega)$ ，and
$\dot{\alpha} v \tau i \pi \alpha \lambda a i \omega$（ $\pi \alpha \lambda \propto i ́ \omega)$ ，to struggle against．
$\dot{\alpha} y \tau i \pi \varepsilon \rho a, a d v$ ．on the opposite side． With ч๐ũ，or sis cóv．
cंyสוr éocosros，ov，i，representative，in legislative affairs．
 ago．
גंyris，or ג̇vris giá，prepl．§§ 201： 225． 1.

 oppose．


against，oppose，resist．With tór， or sis тóv．
$\dot{\alpha} v, \varphi_{\text {ípouat }}\left(\varphi_{\rho}^{\prime} \rho \omega\right)$ ，in the plural，to oppose one another．
ćvríx९лनтos，ay，antichristian．
＇Ayrixpirчos，ov，\＆，Antichrist，who， accurding to popular notion，is Satan incarnate．
$\dot{\alpha} y \tau \rho \dot{\alpha} \times \lambda \alpha\left(\dot{\alpha} \nu \delta \rho^{\alpha} \chi \chi ท \eta\right), \alpha \varsigma, \dot{\eta}$, purslain， a plant．

$\tilde{\alpha}^{z} v \tau \sigma \alpha$（unc．），$\alpha \xi, \dot{\eta}$ ，the calf of the leg．



 ried．
 superable．

 able，intolerable．
$a^{z \prime} v \omega, a d v .=$＇$\quad \pi \alpha \alpha^{2} v \omega$, up．
ă้vo 火ásw，topsy turvy ：up and down．
๙ंyผ́racos，$\eta$ ，oy，uppermost，highest， supreme．§ 57.
גंy凶்テşos，$\alpha$ ，ov，superior，higher．Ibid．


$\dot{\alpha 乡 и ์ ส \alpha เ v o s, ~ o y, ~ p r a i s e w o r t h y, ~ l a u d a b l e, ~}$ commendable．
 valued at．With cóy of the price．
ג่द̆ivn，ท5，ทั，axe．
 tant．




a゙そay，ovos，$\delta$ ，axle－tree，axis．
coxyos，$n$ ，ov，indefatigable．
ג́égates，ov，invisible．
¿óg，$\sigma \tau 05$, ov，${ }^{\circ}$ ，aorist．
 hibit，forbid．With vè $\mu$ ทn．§ 248．N． $\dot{\alpha} \pi \alpha \gamma \operatorname{cops}^{\prime} \dot{\varepsilon} \varepsilon \alpha \alpha$ ，it is prohibited， impersonally．
 immortalize．
$\dot{\alpha} \approx \sim \alpha{ }^{2}$ ńs, ís, passionless.
$\dot{\alpha} \pi \alpha=$ w̃s, adv. dispassionately, calmly, coolly.

* ¿ंтаі', prep. $=\dot{\alpha} \pi \mathbf{\alpha}_{0}$.
$\dot{\alpha} \pi \alpha_{i} \delta_{s u \sigma i a}, \alpha_{5}, \dot{n}$, ignorance.
$\dot{\alpha} \pi \alpha_{i} \delta s v \tau o s, n$, oy, uneducated : unpun. ished.
$\dot{\alpha} \approx \alpha ı \tau \tilde{\omega}(\alpha i \tau i \omega)$, $\tilde{s}_{5}, \eta \sigma \alpha$, to require.
$\dot{\alpha} \pi \alpha \lambda \alpha i v \omega,=\dot{\alpha} \pi \alpha \lambda \hat{\lambda} v \nu$.
$\dot{\alpha} \pi \alpha \lambda_{o ́ s}, \dot{n}_{,}^{\prime} \dot{o}_{\nu}=\mu \alpha \lambda \alpha \times o_{s}$.


$\dot{\alpha} \pi \alpha^{2} v o \nu,=\dot{\alpha} \pi \alpha^{\prime} v \omega$.
$\dot{\alpha} \pi \mu v \tau_{i}^{\prime} \chi \omega(\dot{\alpha} \pi \dot{\alpha}, \dot{\alpha} v \tau i \chi \omega),=\pi \rho \sigma \sigma \mu i ́$.

$\dot{\alpha} \pi \alpha^{2} ข \tau \eta \sigma_{15}$, sas, $\dot{n}$, reply, answer.
$\dot{\alpha} \pi \alpha \nu \tau \tilde{\omega}, \tilde{\alpha} \varsigma, \eta \sigma \alpha$, n่งทv, to meet.
$\dot{\alpha} \pi \alpha \dot{v} v a, a d v .=\dot{\varepsilon} \pi \pi \dot{\alpha} v a$, up.
$\dot{\alpha} \pi \alpha \rho \alpha \tau \tilde{\omega}, \tilde{\alpha} \varsigma,=\pi \alpha \rho \alpha u \tau \tilde{\omega}$.
$\dot{\alpha} \pi \alpha \varsigma^{\tau} \tau \sigma \mu \dot{\rho} \dot{s}, ~ o \tilde{v}, \dot{\delta}$, completion.
$\dot{\alpha} \pi \alpha \sigma \tau e i a, ~ a s, \dot{n}$, dirtiness.
सँ $\pi \alpha \sigma \tau \rho \circ \varsigma(\pi \dot{\alpha} \sigma \tau \rho x), \eta, o v$, dirty, filthy.
$\dot{\alpha} \pi \dot{\alpha} \tau \eta, n s, \dot{n}$, deception : fraud.

 ceive, cheat.
äสravoros, $\eta$, ov, incessant.
дтвงaive, $=$ axoงaivo.
$\alpha \pi \pi$ ucos, ov, inexperienced.
ärsceos, ov, infinite : boundless.
 vos, to despair.
$\dot{\alpha} \pi s \lambda \pi / \sigma i \alpha$, as, $\dot{n}$, despair.
$\dot{\alpha} \pi \xi \mu \pi \rho^{\prime}{ }^{\prime}\left(\xi \mu \pi \rho^{\prime}{ }_{\rho}\right), a d v$. from before. With roǜ, or ¿ंтั̀ róv.
$\dot{\alpha} \pi i \xi_{\omega}\left({ }^{(\xi \xi} \omega\right)$, $a d v$. from without. With ส்ఞอ̀ тóv.

$\dot{\alpha} \pi \varepsilon \tau \tilde{\omega},=\pi s \tau \tilde{\omega}$.
 to be distant or far from. With $\dot{\alpha} x \mathrm{o}^{\circ}$ qóv.
$\dot{\alpha} \pi \dot{n} \gamma$ avos, ov, $\dot{\delta},=\pi \dot{n} \gamma a v o v$.

$\dot{\alpha} \pi \pi i \delta \delta_{\dot{\alpha}}, \tilde{\alpha} s, \dot{n}$, pear-tree.
$\dot{\alpha} \pi i \vartheta a v o s, n$, ov, improbable.
 $\tau \omega$.
 גंтохе́voния, to answer.
 $\dot{\alpha} \pi \tau \sigma \tau i \alpha, \alpha s, \dot{\eta}$, unbelief: incredulity :
infidelity.
ä $\pi / \sigma \tau o s, n$, ov, unbelieving: infidel.
$\dot{\alpha} \pi \lambda \lambda_{0} v \omega(\dot{\alpha} \pi \lambda \dot{o} \dot{s}), \omega \sigma \alpha, \dot{\alpha} \dot{q} \eta v$, , $\mu$ ívos, to extend, stretch : to unfold, expand, spread.
$\dot{\alpha} \pi \lambda_{0} \dot{o}_{s}, \dot{n}, \dot{o} v,=\dot{\alpha} \pi \lambda_{\lambda}$ oũs.
$\dot{\alpha} \pi \lambda \hat{\partial} \boldsymbol{\sigma} \eta s, \eta$,
$\dot{\alpha} \pi \lambda_{0} \bar{u}_{5}, \tilde{n}$, oũ, simple, plain.
¿்жó, prep. § 201.
$\alpha^{2} \pi \circ \beta \alpha^{\prime} \lambda \lambda \omega(\beta \dot{\alpha} \lambda \lambda \omega)$, to reject.
$\dot{\alpha} \pi \circ \beta \lambda i \pi \omega(\beta \lambda i ́ \pi \omega)$, $i \psi \alpha$, to look to-
wards : to have reference to, relate
to. With sis cóv.
¿ँซórovos, ov, $\dot{\delta}$, descendant.

 show.
 prove, show.


 deify.






$\dot{\alpha} \pi \alpha \pi \alpha Y і \sigma \tau \alpha \mu \alpha, \quad$ Greek, $=\dot{\alpha} \pi г х \alpha \tau \alpha-$ бтаívo.
$\dot{\alpha} \pi о х \alpha \dot{\alpha} \mu \nu \omega(\boldsymbol{\alpha} \dot{\alpha} \mu \nu \omega)$, to be tired of, to be exhausted.
 restore.
 under, below. With ¿̊x̀̀ тóv.
 behead, decapitate.
$\dot{\alpha} \pi o x \leqslant \varphi \alpha^{\lambda} \lambda$ IGIs, zws, $\dot{n}$, decapitation.

$\dot{\alpha} \pi \pi x \lambda \sin (x \lambda \varepsilon i \omega)$, to exclude : to shut up: to blockade.
 sleep.
$\dot{\alpha} \pi о х о ч \mu \tilde{\mu} \mu \alpha_{1}(х о \not \mu \tilde{\mu} \mu \alpha \iota), \tilde{\alpha} \sigma \alpha$, , to fall asleep.



 last supper before Lent.

aंтígious, sas, $\dot{n}$, answer, reply.
 tion.
 to obtain.
$\dot{\alpha} \pi \quad \lambda a \mu \beta \dot{\alpha} v \omega\left(\lambda \alpha \mu \beta \alpha^{\prime} \nu \omega\right)$, to enjoy : derive advantage.
สंтó̀ $\alpha$ vois, sas, $\dot{\text { n, }}$ enjoyment.

 one's self in a speech or book: to apologize.
$\dot{\alpha} \pi \dot{́} \lambda \nu \tau 0 \varsigma, \eta, a y$, absolute.
¿สтли́ras, adv. absolutely.
¿ंто入úa ( $\lambda$ úa), to set free, to acquit.
 remains.

 sequestered.
 With \&ंสò гóv.
¿ंтоцуíaxas, and

$\dot{\alpha} \pi \circ \mu \tau \rho \circ \sigma \tau \dot{\alpha}\left(\xi \mu \pi \rho^{\prime} \mu \sigma \tau \dot{\alpha}\right), a d v .=\dot{\alpha} \tau \leqslant \mu$ ธе̧́s.
 above. With غ̇жò чóv.
ixorifes (ri $\rho_{\alpha}$ ), adv. from the other side : beyond. With ¿̇శ̀̀ sóv.
 behind. With aंचò чóv.

$\dot{\alpha} \pi \circ \varrho \omega \tilde{,}$ हis $\eta \sigma \alpha$, to wonder at, to be surprised, to be at a loss.
¿ंтобxigศทनts, sws, ทे, abandoning: discouragement.
 osauívos, and
 to be tired, in the aorist.
¿ंтоті' $\lambda \leqslant \sigma \mu \varepsilon, \alpha \tau \circ ร, \tau \dot{j}$, result : effect.
$\dot{\epsilon} \pi ง \tau 0 \lambda \mu \hat{\omega},=\tau ง \lambda \mu \omega ̃$.

 cide, determine.
 tion.
$\dot{\alpha} \pi \circ \chi \tau \tilde{\omega},=\dot{\alpha} \boldsymbol{\alpha} \circ x \tau \tilde{\omega}$.
$\left.\dot{\alpha} \boldsymbol{q}^{\prime} \psi:(\mathfrak{k} \psi\}\right), a d v$, this evening,
ג่теєтท์s, ${ }_{15}$, and
ärpitos, $n$, ov, improper, indecent.
«ं $\boldsymbol{\beta}$ inns, $n, \delta$, and
«ंสৎiduos (Lat. aprilis), ou, $\delta$, April.
 cated.


 ness, inadvertency.
áréóntros, ov, inpersonal.
$\dot{\alpha} \pi u ́ \lambda \omega \tau 05$, ov, gateless: unruly.
${ }_{\alpha}{ }^{2} \rho \alpha$, an untranslatable interrogative particle.
a¢áda (unc.), as, $\dot{\text {, }}$, row, a series of things : file, line.
 in a row.
 cast anchor, moor.
áeciós, \&', óv, thin, thinly scattered, rare, not dense.
 sticks! nonsense!


"A ${ }_{\rho} a \psi, \alpha \beta 05, \delta$, Arab.
'A९ßavíтns, $\eta, \delta,={ }^{\prime} A \lambda \beta x$ уо́s.
' $A_{\varrho} \beta \alpha$ virı́, $\tilde{\alpha}_{5}, \dot{\eta},=$ ' $A \lambda \beta \alpha v i \alpha$.
 man.

 $\alpha \sigma \mu$ ivos, to tan.
¿ंgүad sióv, ©ũ, sò, and

aicrí, $\alpha_{5}, \dot{\eta}$, indolence, inactivity : holiday.



©́grós, v́, óv, inactive : unoccupied : in- $^{\text {in }}$ dolent, lazy. With \&ंส̇̀ sóv.
"Agros, ovs, ro, Argos, a town.
 $\chi \rho^{n \prime \mu \alpha \tau \alpha .}$

ágrués, ท́, óv, and
$\dot{\alpha} \rho \gamma \cup \rho \circ \tilde{u}_{s}, \tilde{\alpha}$, \&ũv, made of silver, silvery.
$\dot{\alpha} \rho \gamma \tilde{\omega}, \varepsilon i s, \eta \sigma \alpha$, to delay, stay too long, loiter.
dé $\ddagger(\omega$, and

 vorite.

$\dot{\alpha} \rho_{\Omega} \varepsilon \eta_{n}^{\prime}, \tilde{n}, \dot{\eta}$, virtue.


"¢PQ $\rho$ ov, ov, $\boldsymbol{\tau}$ ò, joint: article.


 ber.

áçaтtgós, $\alpha ́$, óv, left, not right.


' ${ }^{\prime}{ }_{\rho} \times a \delta i x$, as, ${ }^{\prime}$, Arcadia.
'A ${ }^{\prime} \times a \dot{d}_{i o s}$, ov, $\dot{\delta}$, an Arcadian.
dं $\rho^{2} x \varepsilon$ 亿, it is enough, sufficient, impersonal.
¿ं $\rho x s \tau \alpha \alpha^{\prime}, a d v$. sufficiently, enough.
á $\rho x s \tau_{o ́ s}, \eta$ ń, óv, sufficient, ixavós, enough.



 to arm, ídi$\xi_{\omega}$ : to fit out, as a ship.
 Armatoli, who were a body of armed Greeks, employed by the Turks to defend the mountainous portions of most parts of Greece. Their chieftain was called narıizavns, and the district which they defended, $x a x \iota \tau \alpha-$ várov or тןшта́тov. When they quarrelled uith the Turks, they turned robbers, technically called Kגı́øraus, Klephts. See extract from Koumas.
 to milk.

$\dot{\alpha} \rho \mu \nu \rho_{\varrho}{ }_{s},=\dot{\alpha} \lambda \mu \nu \rho_{\rho}^{\prime}{ }_{s}$.

aeví, ©où, rò, lamb.


$\dot{\alpha} \rho \pi \alpha y \dot{n}, \tilde{n} s, \dot{n}$, seizure : rapine.
$\dot{\alpha} \rho \pi \alpha^{\prime} \zeta \omega, \alpha \xi{ }^{\prime} \alpha, \alpha^{\prime} \chi \vartheta \eta v, \alpha \gamma \mu \mu^{\prime} v o s$, to seize, snatch : to plunder, to take away by force.


ג̈pp ${ }^{2}$ nTos, ov, incalculable, innumerable, improperly used.


$\dot{\alpha} \dot{p} \dot{p} \omega \sigma \tau \bar{\omega}, \varepsilon$ zis, ${ }^{2} \sigma \alpha$, to be sick: to fall sick.
д́eotviós, й, óv, male : masculine.
" $A_{\varrho}$ ¢ $\alpha, \alpha_{5}$, й, Arta, a town.
${ }^{*} A \rho \tau t \mu / 5$, ios, $\dot{n}$, Artemis, Diana.
$\dot{\alpha} \varrho \chi^{\alpha a i ̃ o s, ~} \alpha$, ov, ancient: original: primeval.

$\dot{\alpha} \rho \not \subset \chi^{n}, \dot{n} s, \dot{n}$, beginning.
$x \alpha \tau^{*} \dot{\alpha} \rho x \dot{\alpha}_{s} s$, at first.


$\left.\dot{\alpha} \rho x^{i}\right\} \omega, 1 \sigma \alpha$, , $\sigma \mu$ ívos, to begin.








 daughter.
 soll.
स̈exwy, ovros, $\delta$, nobleman, lord: rich man.
$\ddot{\alpha}^{\alpha} s\left({ }^{\alpha} \varphi \& s, \dot{\alpha} \varphi \dot{i} \eta \mu_{1}\right)$, let. §§ $106: 222$.
 ter.
$\dot{\alpha} \sigma \beta \varepsilon \sigma \tau o ́ \pi \varepsilon \tau \rho \alpha, \alpha \varsigma, \dot{\eta}$, limestone.

$\dot{\alpha} \sigma t \beta$ n̄s, ${ }^{2} s$, impious.


 ness.
$\dot{\alpha} \sigma 9$ svís, ís, sick.
'A $\sigma i \alpha, \alpha{ }^{\prime}, \dot{n}$, Asia.

$\dot{\alpha} \sigma \times n \sigma$ 它, $s \omega s, \dot{\eta}$, practice.
$\dot{\alpha} \sigma \pi \alpha^{\prime} \zeta_{\rho \mu} \mu$, $\dot{\alpha} \sigma \vartheta \eta \eta$, to salute.
$\dot{\alpha} \sigma \pi \lambda \alpha \gamma \chi^{v i \alpha} \alpha, \alpha_{5}$, $\dot{n}$, pitilessness, unmercifulness.
$\ddot{\alpha} \sigma \pi \lambda \propto \gamma \chi^{v o s}, n$, ov, pitiless, unmerciful, merciless.

$\dot{\alpha} \sigma \pi{ }_{c} \dot{\delta} \delta \alpha, \alpha_{5}, \dot{x}$, whiteness．
$\dot{\alpha} \pi \rho_{i}^{i} \zeta_{\sim}(\ddot{\alpha} \sigma \pi \rho \circ s)$ ，$\sigma \alpha, \quad i \sigma 9 \eta v$, ，$\sigma \mu i v o s$, to whiten．
äбagos（unc．），$n$ ，ov，white．
dंबrpoúrouxos，$n$ ，ov，whitish．
¿̇बचaxós，oũ，$\dot{\delta}$ ，lobster．
 garment．
$\dot{\alpha} \sigma \tau \alpha ́ \chi \iota, ~ \iota u ̈, ~ \tau o ̀, ~=~ \sigma \tau \alpha ́ \chi \iota . ~$
बंबテiós，$\alpha$, or，witty．
dंबrsias，adv．wittily．

$\dot{\alpha} \sigma r n_{n}$, igos，$\dot{j}$, star．
 creet．
$\dot{\alpha} \sigma \tau \rho \alpha \pi \dot{n}, \tilde{s} s, \dot{\eta}$, lightning．
$\dot{\alpha} \sigma \tau \rho \approx \sigma_{0} \beta_{0} \lambda_{00}\left(\dot{\alpha} \sigma \tau \rho \alpha \pi n^{\prime}, \beta \dot{\alpha} \lambda \lambda \omega\right)$ ，ov，

$\dot{\alpha} \sigma \tau \rho \alpha ́ \pi \tau \omega, \alpha \psi \alpha$ ，to lighten ：to shine．

 gavós．

$\dot{\alpha} \sigma$ suvopia，as，$\dot{\text { ，}}$, police．
$\dot{\text { cuasúopos，ov，}} \dot{\dot{d}}$ ，head of the police： police officer．
dं $\sigma \dot{\sim} \mu \varphi$ ¢uvos，$\eta$ ，or，dissonant，at variance．
¿ऽvurak＇ía，ns，$\dot{\eta}$ ，disorder，derange－ ment．
$\dot{\alpha} \sigma \varphi \dot{\infty} \lambda \lambda_{n}^{\prime}, i_{s}$, safe，secure．
\％$\sigma \chi \eta \mu \alpha, a d v$ ．improperly．
 seemly，improper．
 occupied，engaged in．With sis tór．
ärexvos，$n$ ，or，childless．
dirs $\lambda$ n＇s，is，imperfect．
${ }^{u}$ urıuos，$n$ ，ov，dishonest ：dishonorable．
$\dot{\alpha} \tau \mu \dot{o} s$, où，$\dot{\delta}$ ，steam．
ärooros，$\eta$ ，or，absurd：unbecoming， improper．

－árov，from nouns in a．42．N． 5.
स्थropos，$n$ ，or，intrepid．

 дizı．
$\dot{\alpha} \tau \sigma i \partial \alpha$（ixris），$\alpha_{5}, \dot{\eta}$ ，weasel．
dं $\tau u \chi_{n}^{n} s$ ，is，unlucky．
$\dot{\alpha} \tau v \chi^{i} \alpha$, as，$\dot{n}$ ，ill luck，misfortune．
 ately．


aiysesubs（aíyñ），oũ，$\delta$ ，the morning star，lucifer．


aürougros（Lat．augustus），ov，d，Au－ gust．
ai．9ádns，$n, \delta$, a forward，bold，or im－ pudent person．
aن่．9＇ivans，ov，$\delta$ ，master，lord ：father， local：sir．

 ter：suitable for a master ：mas－ terly ：capital，first－rate．
สنं $\lambda \dot{n}, \tilde{n} s, \dot{n}$ ，court－yard ：court，as of a king．

aī̧aira，and
$\alpha \dot{u} \xi{ }_{2}$ थv，to increase，grow．§ 106.
aü゙そnots，sws，$\dot{\eta}$ ，increase：augment．
avêuo，and
avígrev，adv．to－morrow．
aùr rnpá，adv．severely．
สอ่งทีvos．§ 64．N． 2.
aùri（oùs，山̈rós），soũ，rò，ear．

 aiv－róropos，ov，independent，politically． aivod＇s，$\dot{n}, \dot{b}$ ，he，she，it ：self，very ： this ：same．§§ $64: 163$.
aùroü，adv．there，near the person ad－ dressed：then．
aixquuroũ．§ 64．N． 2.
＊＇$\varphi$＇，followed by the oblique cases of


 Pass．$\dot{\alpha}$ ¢avi ${ }^{2}$ ouat，to perish．

¿¿ $\varphi$ tuvixór，oũ，זò，master，used by ser－ vants．

$\dot{\alpha} \varphi$ síy
${ }^{2} \varphi$ \＆ux ${ }^{2}$ $\dot{\alpha} \varphi s u ́ x \tau \omega s, a d v$ ．inevitably ：unavoida－ bly ：undoubtedly，peremptorily． $\dot{\alpha} \varphi \dot{r}, \tilde{\eta} s, \dot{n}$, touch，the sense of touch． ¿ $\varphi$ ทnenuívos，$\eta$ ，or，abstract．
${ }^{*} \varphi \exists$ ag ros，$n$, or，incorruptible．
ă $\varphi$ Qovos，or，abundant．
ápirw ( $\dot{\alpha} \varphi$ input), to leave, let: to permit. § 106.

«̌ $\varphi$ о $\beta$ os, $n$, ov, fearless.
 to devote.
áporicior ss, sws, $\dot{n}$, devotion, as to a person.
$\dot{\alpha} \varphi \cdot v \tilde{v}\left(\dot{\alpha} \varphi^{\prime}\right.$ ov$), a d v$. when, after. § 232. 2.
 hearken, listen.

'Aழ̧ıхаvós, ท́, óv, African.
'A $\varrho_{\varrho} x$ й, ทิs, $\dot{n}$, Africa.
¿ $\varphi \rho_{\rho} \dot{o}_{s}, ~ o \tilde{v}, \dot{\delta}$, foam, froth.
$\ddot{\alpha} \varphi$ कuvos, $\eta$, ov, voiceless, dumb: mute.
${ }_{\alpha}^{\alpha} \chi$, interj. ah! oh!
$\alpha^{\alpha} \chi \alpha \mu \nu \alpha \dot{\delta} \alpha, \alpha_{5}, \dot{\eta}$, flaccidness: weakness, feebleness : badness.
 feeble : bad.



$\dot{\alpha} \chi n \beta \dot{\alpha} \delta \alpha\left(\chi^{\eta} \mu \eta\right), \alpha \xi, \dot{n}$, a kind of shellfish.


'A $\chi$, $\lambda \lambda \lambda^{\prime} \dot{v}_{5}$, íws, $\delta$, Achilles.

$\dot{\alpha}^{2} \chi^{\vee ท}, n_{5}, \dot{n}_{2}=\dot{\alpha} \tau \mu^{\prime}{ }_{5}$.
$\dot{\alpha} \chi \chi^{v i \zeta} \omega, \dot{\sigma} \alpha$, to steam, intransitive.
$\dot{\alpha} \chi^{\text {vós }}\left(\dot{\alpha} \tau \mu \rho_{s}\right)$, oũ, $\dot{\delta},=\dot{\alpha} \tau \mu \dot{o}_{5}$.

¿́xọ́я (Turk.), ıũ, rò, stable.


$\alpha \psi$ for avo. § 27. 2.
\&ं $\psi \dot{\alpha}$, and
$\dot{\alpha} \psi \iota \alpha^{\prime}\left(\dot{\alpha} \psi v_{s}\right), a d v$. with energy, force : loud.
$\dot{\alpha} \psi \dot{s}_{s}$ (ä̃ $\pi \omega$, to kindle), sıá, ú, acrid, sharp, pungent : quick-tempered, irritable, irascible : loud, as voice.
$\not \approx \downarrow \cup \chi \circ \rho, \eta$, ov, inanimate.
*'wos, ov, immature, unripe, as fruit.


## B.

$\beta$ dropped before $\mu, 22$. N. 3. - for $\nu$, 27. 3. - for $\mu, 27.4$.

Baßu入áv, ãyos, ท̇, Babylon.
$\mathrm{B}_{\alpha} \beta \cup \lambda$ ávn, $\eta_{5}, \dot{n}_{3}=$ the preceding.
$\beta \propto \gamma \gamma^{i} \lambda / 0$, то, $=\varepsilon \dot{\omega} \alpha \gamma \gamma^{i} \lambda$ ıov.
$\beta \dot{\alpha} \zeta \omega,=\beta \dot{\alpha} \lambda \lambda \omega$.
$\beta a$ aciva, $=\beta \alpha$ Ớva.
Bavíns, adv. and
ßaAıá, adv. deeply.
$\beta \alpha \uparrow \mu n \delta o ́ v, a d v$. by degrees.
$\beta \propto 9 \mu{ }^{\prime} \dot{s}$, oṽ, $\dot{\delta}$, degree.

$\beta \alpha$ ơov dós, и́, óv, rather deep.
$\beta \alpha{ }^{\prime} \rho_{\rho} \times \alpha{ }_{5}, \alpha, \dot{d}$, and

Buףúva, vvx, úvanv, to deepen.
$\beta \alpha$ Qivvo, vva, to go deep, penetrate into.
$\beta a . v_{s}^{\prime}$, sic, v́, deep: profound.

Baiva, used only in composition. For its inflection, see Greek Grammars.
$\beta \dot{\alpha} \lambda \lambda \omega$, to put, place: to put on : to make, appoint. § 106.
 posture.
Bádros, ov, í, Bhaltos, a place.
$\beta \alpha \mu \beta \dot{\alpha} x<, 10 \tilde{v}, ~ \tau \grave{2}$, cotton.
ßávauyos, ov, mechanical, not liberal, as arts.
$\beta_{\alpha}{ }^{\prime} \nu \omega,=\beta \alpha ́ \lambda \lambda \omega$.
 tize.
$\beta \alpha \dot{\sigma} \tau \tau \sigma t s$, sws, $\dot{n}$, baptizing : baptism.
$\beta \dot{\alpha} \pi \tau \iota \sigma \mu \alpha$, aros, тò, baptism.
$\beta \alpha ́ \pi \tau \omega, \alpha \downarrow \alpha, \dot{\alpha} \varphi \eta v, \alpha \mu \mu$ ívos, to dye: to temper, as metallic instruments.
Bagaìva, = $\beta$ a̧úva.
 rous formation.
ßág $\beta$ agos, $\eta$, ov, barbarous.
Bagßagos, ov, i, a bàrbarian.
ßagßagóтns, ทros, ท̀, barbarity.
$\beta \alpha \rho_{\varepsilon ı \alpha ́}^{\prime}\left(\beta \alpha \rho u^{\prime}\right), \tilde{\alpha} s, \dot{y}$, large hammer.
$\beta \alpha \rho i \lambda \alpha ́ x$, rò, little cask.
ßaǵsıı (Ital. barile), เoũ, sò, cask, barrel.
Bą̨гós ( $\beta$ а $\rho \tilde{\omega}), \dot{n}$ ) óv, tiresome.
 to be tired : to be weary or lazy: to feel reluctant. § 106.
Bá ${ }_{\rho} x \propto$ (Ital. barca), $\alpha_{5}, \dot{n}$, boat. $\beta \alpha \rho x i ́ \tau \sigma \alpha, \alpha s, \dot{n}$, little $\beta \alpha ́ \rho x \alpha$.
Rágos, ous, זò, weight : load, burden: trouble.
$\mu$ ทे тৎos $\beta$ ágos，I hope you won＇t be offended．
Bąúvo，uva，úvタnv，vpivos，to make heavy，to burden ：to oppress，dis－ tress ：to vex，trouble．Pass．$\beta$ apú－ sopas，equivalent to $\beta$ agroü $\mu$ as．
Ba̧úvo，uva，to gravitate．
Bapús，zĩa，v́，heavy：weighty． xáeve sòv $\beta$ agúv，to try to appear dignified．
$\beta \propto \underset{\text { úrvs，nтоs，} \dot{n} \text { ，heaviness：weight：}}{\text { ：}}$ gravity．

 ment，torture．
 ture．
$\beta \propto \sigma i \lambda i \alpha_{5}, \alpha, \dot{\delta},=\beta \alpha \sigma_{i} \lambda \varepsilon v_{s}$.

Bacilizsov，ov，rò，realm，empire，king－ dom．
Bzбíגsยяร，هv，i，Basil．
ßaciasús，iow，i，king．
Faбi $\lambda: v_{0}, s, z \sigma \alpha$, to reign ：to rule over． With 〒óv．
Baбidsúm，svod，svpívos，＝$=$ víw，to set．


Bacìsxós，й，óv，royal．
Baनi入ıxós，oũ，$\delta$ ，basil，a plant．
ßабíגıन $\alpha$, ， $5, \dot{y}$ ，queen．
$\beta \dot{\alpha} \sigma$／s，sws，$\dot{y}$ ，basis，foundation．
 nate，bewitch，charm，by the eye．
ß ́́бxaرк，aros，тò，fascination，be－ witchment，charming．

 hold up：to hold on ：to uphold．
 $\sigma \tau \tilde{\mu} \mu \alpha$, ，to refrain，hold one＇s self： to get hold of，hang on，with $\dot{\kappa} \pi \dot{\circ}$ tóv．
$\beta \alpha \sigma \tau \tilde{\omega}, \tilde{\alpha}_{5}, \alpha \xi_{\alpha} \alpha$ ，to endure，hold out， last，keep．
$\beta$ áros，ov，й，bramble：the raspberry bush．
Gáręaxos，ou，$\dot{\delta}$ ，frog．
$\beta$ átcivov（ $\beta \dot{\alpha} \tau t v o v$ ），ov，тò，brambleberry： raspberry．

$\beta a \varphi \dot{n}^{\prime}$ ทัs，$\dot{n}_{\text {，}}$ dye ：dye－stuff．
$\beta \alpha \varphi_{i} \tilde{\alpha}_{s}, \tilde{\alpha}, \delta,=\beta \alpha \phi_{s} \dot{v}_{s}$.
$\beta \alpha \dot{\phi} \propto,=\beta \alpha \dot{\alpha} \tau \omega$.
$\beta \alpha ́ \psi ı \mu$（ $\beta \dot{\sigma} \pi \tau \omega)$ ，aros，sò，dying．

Braivas，$=1$ íraívo．

Bysvixás，$=$ ṡ่ $\boldsymbol{q}_{\text {svıxós．}}$ ．
$\beta \delta_{1}^{\prime} \lambda \lambda \alpha, \alpha s$ ，ท่，leech．
$\beta!\beta_{\alpha s \alpha}$ ，adv．certainly，surely．

to assure ：to confirm．
$\beta_{i}^{\prime} \beta_{a}$ ios，$\alpha$ ，ov，sure，certain．

$\beta \varepsilon \lambda \alpha ́ \zeta \omega, \alpha{ }_{y}^{\prime} \alpha$ ，to bleat．An onoma－ topey．


$\beta_{s} \lambda_{0 v i \alpha}, \tilde{\alpha}_{5}, \dot{\eta}$, prick with a needle： needleful．
$\beta \varepsilon \lambda o v i \alpha ́\} \omega, \alpha \sigma \alpha$ ，to thread a needle．
Bí久os，ovs，oì，arrow，dart．
ßйна，aтоя，то̀，pace，step．

ßท́x $\omega$ ，ทદ̆ $\alpha$ ，to cough．
Bía，$\alpha_{5}, \dot{\eta}$, force，violence ：haste，hur－ ry，rapidly．
$\mu \mathrm{i}$ fiav，forcibly：in hurry，in haste，rapidity．
$\mu o ́ \lambda / s$ хà $\mu \varepsilon \tau \grave{\alpha}$ ßías，or $\mu \varepsilon \tau \grave{\alpha}$ Bias，with great difficulty，with diffi－ culty．
 compel ：to hasten，hurry ：to com－ mit a rape，ravish．Pass．ßuá̧̧o $\mu a t$ ，to be in haste or hurry．
Bíaros，a，ev，violeat，impetuous．
Bıágos，ov，ó，Bhiaros．
Bıartixá，adv．hastily，rapidly．
Bızeテıxós，и́，óv，hasty：being in haste．
$\beta_{1} \beta \lambda_{10} 9 \dot{\eta} x n$, ns，ทั，library．
$\beta_{3} \& \lambda i o v, ~ o v, ~ s i, ~ b o o k . ~$
Bí $\lambda_{\alpha}$（Lat．vigilia），$\alpha_{5}, \dot{\eta}$ ，watch，$a$ pluce where a guard is kept．
$\beta \hat{\partial} \alpha{ }^{\prime}$（Ital．vite），$\alpha \varsigma, \dot{\eta}$, screw．
BuŞigns（Turk．），ท，$\delta$, vizer．
Fió，ой，тò，＝Gios，sò．
ßıoдí（Ital．violino），soũ，sò，violin．
Bíos，ous，rò，property．
Bios，ov，d，life，biographically：proper－ ty，wealth．
Bírsxeos（Lat bissextilis），ov，\＆，bissex－ tile ：unlucky，as a year．
$\beta_{i} \boldsymbol{\sigma} \sigma \alpha$（Lat．vitis），$\alpha_{\varsigma}, \dot{\eta}$ ，switch，rod， twig，$\beta$ ó ép
$\beta \lambda \propto \beta$ şós，$\alpha$, óv，hurtful，injurious，per－ nicious．
$\beta \lambda \alpha \dot{\alpha} \beta n, \eta \varepsilon, \dot{n}$, hurt，harm，injury．
$\beta \lambda \alpha ́ \beta \omega,=\beta \lambda \alpha ́ \pi \tau \omega$.

$\beta \lambda \dot{\alpha} \pi \tau \tau \omega, \alpha \psi \alpha, \alpha \dot{\alpha} \varphi \vartheta n v, \alpha \mu \mu$ ívos，to hurt， harm，injure．
$\beta \lambda \alpha \sigma \tau \alpha i v \omega$ ，and
$\beta \lambda \propto \sigma \tau \alpha \dot{y} \omega$ ，to bud，sprout，shoot forth． § 106.
$\beta \lambda \propto \sigma \tau o ́ s, ~ o v ̃, ~ \delta, ~ y o u n g ~ s h o o t . ~$
$\beta \lambda \dot{\sigma} \sigma$ १пиos，$\eta$ ，ov，blasphemous．
$B \lambda \propto \chi \alpha ́ \beta \alpha s, \alpha, \dot{\delta}$, Bhlachabhas．
Bдaxia，as，ท̀，Wallachia，a country．

$\beta \lambda$ вя $\mu \mu \alpha$, eтоц，тò，look：countenance．
$\beta \lambda i \pi \omega$ ，to see，behold ：to take care of， guard．§ 106.
$\beta \lambda$ ह́甲 aœoy，ov，rò，eyelid．

$\beta \lambda_{\circ} \gamma \tilde{\omega},=\varepsilon \dot{\nu} \lambda_{0} \gamma^{2}$ ．
Bóds（ $\beta_{0} \delta_{\Delta o v), ~ c o u ̃, ~ r o ̀, ~ o n e ~ o f ~ t h e ~ b o-~}^{\text {a }}$ vine species：ox．
Bodivós，ǹ，óv，pertaining to an ox． x $\rho^{s} x_{s}$ Godryóy，beef．
ßoń，ทัィ，ทั，loud noise，shout．
$\beta \circ$ й $\boldsymbol{q}_{\varepsilon i \alpha}, \alpha_{5}, \dot{\eta}$ ，help，assistance，succor． BonAัós，oũ，$\dot{\delta}$ ，helper．
 assist，succor．
$\beta \circ \lambda \alpha ́$（ $\beta \circ \lambda \dot{n}$ ，or perhaps Ital．volta），足， $=\varphi_{\circ}$ ®á $^{\circ}$ ．
Bó̀，（ $\beta$ ódos，$\beta$ o $\lambda_{i s}$ ），wũ，сò，bullet，shot．
Bódysos，ov，ó，Volney．
$\beta o \lambda \tau \alpha u e_{i} \zeta \omega, \tau \sigma \alpha$ ，to adopt the opinions of Voltaire ：to be an infidel．
Bó $\lambda \tau \alpha ı$ ，and
Bodraígos，ov，ó，Voltaire．
Bogias，$\alpha, \delta$ ，the north wind ：Boreas．
Bópsios，a，av，northern．
Bogiãs，$\tilde{\alpha}, \delta,=$ Bogias．$_{\text {．}}$
ßoorń，ñs，$\dot{n}$ ，pasture ：pasture－ground．
Booromoúda，es，ท̀，shepherdess．
Booxós，oũ，ó，shepherd，goatherd，herds－ man．
Bórxa，or Booxw̃，$\tilde{\alpha} s$ ，to pasture，graze． § 106.
Bouxódos，ov，d，cowherd．
Bouxopíari，iov，qò，Bucharest，a city in Wallachia．
 and


Bои́ex $\alpha$（unc．），as，$\dot{\eta},=\lambda \dot{\alpha} \sigma$ т．
Bovȩxóy（ $\beta$ ovéra），wo $\alpha$ ，wiqny，to be－ foul，make foul：$p$ ．Boverapeívos， foul，dismal，gloomy．
Bovтvŋäs，$\tilde{\alpha}, \dot{\delta}$ ，butter－seller．

$\beta \circ \tilde{\omega}, \tilde{\tilde{\alpha}} 5$, ，$\sigma \alpha$ ，to tinkle，as the ears．
 remunerate．

$\beta \varrho \alpha \delta_{\varepsilon} \alpha^{\zeta} \zeta \omega$ ，$\alpha \sigma \alpha$ ，to be late．
 $\alpha \sigma \varepsilon$ ，it is late．
Bৎúdv，or $\beta \rho a \delta \dot{v}$（ $\beta \varrho a \delta u v_{s}$ ），rò，in the evening ：this evening，after a verb． § 199.

$\beta_{\varrho} \alpha \delta_{\nu}^{s},=\beta \varrho \dot{\alpha} \dot{\delta} v$ ，or $\beta \varrho a \delta \dot{v}$ ．
$\beta \rho \dot{\varrho} \zeta \omega, \alpha \sigma \alpha, \dot{\alpha} \sigma \hat{\vartheta} \eta y, \alpha \sigma \mu \dot{1} y o s$, to boil，to cook．
$\left.\beta_{\Omega} \dot{\alpha}\right\} \omega, \alpha \tau \alpha$ ，to boil，be boiling．
 sers．
ßрǎyós（ $\beta \rho^{\alpha} \gamma \chi^{\text {ós }}$ ），й，óv，hoarse．
Boáxos，ov，d，rock．
$\beta \rho^{\prime},=\mu \pi \rho^{\prime}$.
Beị́os，ov5，rio，infant，babe．
 moisten．Pass．Béx $\boldsymbol{Q}^{\circ} \mu \alpha$ ，to get wet．
$\beta \varrho(x) \chi \omega, \varepsilon \xi ้ \alpha$ ，to rain．
$\beta \varrho i\} \alpha, \alpha_{5}$, ทं，rye．
$\beta \varrho i \zeta \omega,=$ íSoís $\omega$ ．
Beroia，＝ißpıoia．
Beioxa，and

ßeovти́，ñs，ทั，thuncler．
$\beta \varrho \circ v \tau \tilde{\omega}, \tilde{q}_{5}$, ทбx，to thunder：to sound．
B९охяৎós（ $\left.\beta \rho \circ \chi^{n}\right)$ ，á，óv，rainy．
ßৎ＾モи́，ñs，ท்，rain．
ßé̃on（ $\beta$ ¢и́бıs），ns，$\dot{n}$ ，spring of water．
Bevaov́入a，$\alpha \varsigma, \dot{y}$, a little or delightful Béúan．

Béúxıन $\mu \alpha$ ，aтоร，тò，bellowing，roaring， howling．
 тóv．

Buそ̌ávsios，$\alpha$, ov，Byzantine．
$\beta \nu$ दćrvo（ $\mu \nu$ § $\dot{\alpha} \alpha$ ），to suck．§ 106.

Pass．ßusiל＇puat，to sink，intransi－ tive．
Buerodì $\downarrow$ ns，ov，$\delta$ ，tanner．

## 「．

$\gamma$ inserted before $y, 21$ ．N．－dropped before $\mu$ and $\chi, 22$ ．N．2．－for $\beta, 27.5$.
$\gamma^{\alpha} \dot{\beta}\left(\alpha \Sigma^{\nu}\right)$ ，bow vow，of a dog．
$\gamma^{\alpha \beta} \gamma^{i} \xi_{\omega} \omega, 1 \sigma \alpha$ ，to bark like a dog．


 learned jackass，a title of disrespect given to the literati．
$\gamma^{\alpha \dot{d} \delta a \rho o s ~(\gamma \alpha ́ d o s, ~ a ~ k i n d ~ o f ~ f i s h ~ c a l l e d ~}$ also ơvos），ov，d，jackass．





${ }^{*} \gamma \boldsymbol{\alpha} \boldsymbol{i \mu} \alpha,=$ кі $\mu \alpha$ ．
$\gamma^{\prime \prime} \lambda \alpha, \alpha x \tau 05, ~ \tau \delta$ ，milk．
$\gamma^{\left.\alpha \lambda \alpha^{\prime}\right\}_{10 s}\left(\gamma \gamma^{\alpha \lambda \alpha \nu_{5}^{\prime}}\right), \alpha, \text { or，blue．}}$
$\gamma^{a \lambda a r o ́ s ~(~} \gamma$ a $\lambda$ nvós），${ }^{\prime}$ ，ór，blue，as eyes or cherries．
$\gamma \alpha \lambda r y s v^{\prime} \alpha$（ $\gamma \alpha \lambda$ ñvn），sura，to become serene，calm，still．
$\Gamma \alpha \lambda_{1} x_{0} \dot{o}_{5}, \dot{n}$, óv，$^{2}$ French．
$\Gamma \alpha ́ \lambda \lambda_{0 s}, o v, \delta$, ，Frenchman．
 law：brother－in－law，a sister＇s hus－ band．
 tials．
 $\gamma_{\dot{\alpha}} \sim \alpha$（Ital．gatta），as，$\dot{\eta}$ ，she－cat． زdiepon（ixdiepa），to flay，skin．§ 106.
 naked．Pass．$\gamma \delta{ }^{\text {ouropuct，}}$ ，to put off one＇s clothes，to undress one＇s self． rsás，$=$ ígsía．
$\gamma^{\text {sirevas }}, a, j,=\gamma$ rítav．

$\gamma$ sírav，avos，$\delta$ ，neighbour．
$\gamma^{s \lambda i ́ x}$（Turk．？），เoū，๙ò，vest，waist－ coat．

$\gamma$ iдioios，$\alpha$ ，or，laughable，ridieulous： ludierous．
$\gamma_{i \lambda}^{2} \tilde{\omega}, \tilde{\alpha}_{s,}, \alpha \sigma \alpha, \alpha_{\alpha} \sigma \vartheta \eta v, \alpha \sigma \mu$ ívoss to laugh： to laugh at，ridicule，with torv：to cheat，with đór．
ríi as，aros，$\delta$ ，laughter．
$\gamma^{\prime} \mu \alpha,=\gamma і \bar{u} \mu \alpha$ ．
 or $\dot{\text { àsù đór．}}$
$\gamma t \mu i i_{\alpha} \omega, 1 \sigma \alpha, i \sigma \vartheta \eta v, i \sigma 9 \eta v$, to fill，with Tór，or $\dot{\alpha} \approx \grave{\text { à }}$ sóv，sometimes with $\mu \mathrm{i}$ róv：to load，charge，as a gun．
resrógns，$\eta, j,=i$ a vouápuos．
rivuoor，ov，à̀，commonly fà riveia， beard．
rimets，sas，$\dot{n}$ ，origin．
$\gamma^{s w r x o ́ s, ~} \dot{n}$, óv，general．
$\gamma^{\text {turw }}$ s，adv．generally．
$\gamma^{\text {svvaios，}} \alpha$, or，generous：brave．
ysuvaiws，adv．generously ：bravely．
rivvnua，aros，rò，offspring ：grain．
y＇vnnois，sas， $\mathfrak{y}$ ，birth．
ysvnvizór，oũ，qò，originality，original genius．
 to bring forth ：to lay，as an egg．

risos，ous，co，kind：race， 79 vos，na－ tion ：family ：gender．


yiparos，ov，$\delta$ ，crane．
riepa，＝rúgra．
「epódu ${ }^{2}$ ros，ov，$\delta$ ，old Olympus．§ 120. N． 2.

rigos，ov，$\delta,=$ rícur．

Yisar，orros，$\delta$ ，old man ：an elder．
riviuac，aros，đò，dinner．
$\gamma^{s \nu \mu} \alpha \tau i \zeta_{\alpha}, 1 \sigma \alpha$, to dine．


$\boldsymbol{\gamma}^{\text {sapirirgns，}} \boldsymbol{\circ}, \delta, \delta$ ，geometer，geometri－ cian．
$\gamma_{\tilde{n}} \tilde{n}^{\prime}, \tilde{\eta}_{5}, \dot{n}$ ，earth ：land ：ground．
＊${ }^{\text {n }}$ ，conj．$={ }^{\text {n }}$ ，or．
 to be old，in the aorist．
giá，prep．＝íá．§ 17．N．s．
خıá（Ital．gia），adv．just．
yıaiva（íyıaiyw）；＂riaya，to get well， recover，iaтesúo $\mu a$ ．
qıa入ós，＝ai

rıaтi，adv．$=\delta_{ı \alpha \text { rí。 }}$





yivopat，to become ：to be：to be made． § 106.

Tıovaoú $\varphi$ ，Yusíf，that is，Joseph．


$\boldsymbol{\gamma x a \rho \delta _ { 1 } \alpha x o ́ s ,}=$ हो $y x a \rho \delta_{1 \alpha x} \dot{o}$ ．
$\gamma^{x} \rho^{\prime}{ }^{\prime} ร \omega, 1 \sigma \alpha$ or $1 \xi \alpha$ ，to bray like an ass．
ухผ́рьб $\mu \propto$ ，атоз，то̀，braying．
$\gamma \times \rho^{\text {¢ }}$ i $\zeta \Omega$ ，and

$\gamma^{x \rho \varepsilon \mu у о ́ s,}=x \rho$ м $\mu$ уо́s．
$\gamma^{\lambda \alpha ́ \rho o s ~(~} \lambda \alpha$ ќ¢оs），ov，$\delta$, gull．


 soon．
$\gamma^{\lambda}$ ท́ $\gamma \circ \rho \circ s, \eta$ ，oy，quick，swift，fast．
 ＊$\lambda \alpha, \tau \rho!\beta \lambda$ ov．

$\gamma^{\lambda u x} \dot{\alpha}, a d v$ ．sweetly．
$\gamma^{\lambda \nu x \alpha \dot{\partial} \alpha, ~} \alpha_{5}, \dot{\eta}_{1}=\gamma^{\lambda} u x u ́ \tau v s$.
$\gamma^{\lambda \nu u o o_{s}}\left(\gamma^{\left.\lambda \nu \nu u v_{s}\right), ~ \grave{\prime}}\right.$ ，óy，sweet ：fresh， not salt，as water．
$\gamma^{\lambda u x o u ́ t \sigma i x ̃ o s, ~} \eta$ ，ov，sweetish．


$\gamma^{\lambda \nu \tau \text { óva }}\left(\lambda \nu \tau \rho^{\circ} \circ \omega\right), \omega \sigma \alpha, \omega \mu$ ívos，to de－ liver from，save from．With $\dot{\alpha} \boldsymbol{z}$ sóy．
$\gamma \lambda \tilde{\omega} \sigma \sigma \alpha, \eta \varsigma, \dot{\eta}$ ，tongue ：language．
$\gamma^{\lambda}$ woनıxós，$\dot{\eta}$, óy，of language，per－ taining to language．
 spin．
$\gamma^{\nu} \dot{\prime} \sigma 105, a$, ov，genuine．
$\gamma^{y \dot{\omega}} \mu \eta, n s, \dot{\eta}$ ，opinion ：mind，under－ standing，intelligence，sense ：maxim．
 to understand，have a knowledge of， to be skilled in，with \＆．rò sóv：to
recognise．
 ance．
yóns，ทтos，$\delta$ ，impostor．
үoisi $\tau \alpha$（Ital．galleotta？），$\alpha,, \dot{y}$, schoon－ er．
耳óva（ yóvv），aros，ro，knee．
yovari\}a, $\sigma \sigma, \quad \sigma \mu$ lyos，to kneel ：to make one kneel．
yoveis，í $\omega y$ ，oi，parents．
roviós，oü，$\delta$ ，parent．


roveoívi（Lat．grunnio），เoũ，тò，$=$ Xoígos．
reaia，as，ที，old woman．



 learning，literature，in the plural．




 Scripture．
 to write．
réá $\downarrow$ ıนov，aros，rò，writing：hand－ writing．

 ish coin．

yuióxas，$\alpha, \dot{i}$ ，dear yuiós．
ү viós，$=$ viós．
रeioúd，（（yuós），ヶò，dear son．
$\gamma \nu \mu \nu \alpha ́\} \omega, \alpha \sigma \alpha, \alpha, \sigma \sigma \vartheta \eta, \alpha \sigma \mu$ ivos，to exer－ cise，drill．Pass．yvpンá乌opat，to exercise one＇s self，or simply to ex－ ercise．

 gymnasium．
 to strip naked．
ru $\mu$ vós，и́，áv，naked．

ruvaixa，$\alpha \varsigma, \dot{\eta},=\gamma$ viv＇．
yurauxirox，$\alpha s$ ，$\dot{\text { ，}}$ ，little or dear $\gamma^{v-}$ vaiza．
ruetúra，and

 turn，turn about，carry about ：to

 go or turn around，with cór．
rúgra，to lean on one side，bend： stoop．§ 106.

yügos，ov，$i,=x \dot{v} \approx \lambda$ os．
「и甲 $\sigma \dot{\alpha} x n s, \eta, j$ ，Ghyphakes，the dimin－ utive of
$\Gamma u ́ \varphi \tau \eta s, n, j$ ，Ghyphtes．
ขơq，urós，$\delta$ ，vulture．
róqos，ov，$\delta$ ，gypsum．
ravía，as，$\dot{n}$ ，angle，corner．

## $\Delta$.

$\delta \alpha^{\prime}\left(\partial n_{n} ?\right)$, prithee，come now，a parti－ cle of endearment．
jaíuovas，$\alpha, \dot{j},=$ following．§ 34．1．
даípau，oros，$\delta$ ，devil．
дд́xpuos，ov，テi，tear．
$\delta a x \rho^{\dot{U}} \omega, v \in a$ ，to weep，shed tears．
$\delta a x \tau \nu \lambda i \partial 0$, ，oũ，sò，ring for the finger．
$\delta \dot{x} \approx \tau \nu \lambda \Delta v, ~ \bullet v, \tau \grave{\partial}$ ，finger ：inch．
$\delta \dot{x} x \tau u \lambda 0 s, ~ o v, j$, finger ：iuch ：dactyle．
$\delta_{\alpha \mu \alpha} \lambda_{\alpha}, \alpha s, \dot{\hat{y}}$ ，heifer．

$\delta \alpha \mu \dot{\alpha} \sigma x n$ vov，ov，ธò，plum．
 Puss．dxnsí̧opat，to borrow．
javuxós，$\dot{n}$ ，ór，borrowed，on trust．
$\delta_{\text {ávéor，ov，cò，loan．}}$
$\Delta \alpha v{ }^{2} \lambda, \delta$, and
$\Delta \alpha v i \lambda n s, \eta, \dot{d}$ ，Daniel．

## $\delta a \varrho \mu o_{s}, ~ o u ̀, ~ \delta$ ，beating．

 § 120 N． 2.
 Panaghiotes．§ 120．N． 2.

סáros，ous，〒ò，thicket，forest，wood．
$\delta_{a \sigma u ́ s, ~ s i \alpha, ~}^{v}$ ，thick，dense，close，$\approx v$－ xvós．
$\delta \alpha u \lambda i\left(\delta a u \lambda \partial_{s}\right)$, aü，$\tau \grave{o}$ ，brand，firebrand．

dí，corij．and：but．§ 252.

$\delta_{s i \lambda} i_{\alpha}, \alpha_{5}, \dot{n}$ ，cowardice．
 noon luncheon．
$\delta_{b}, \lambda_{o ́ s,}, n_{n}$, ór，timid，cowardly．
duadós，oũ，$\dot{\delta}$ ，coward．
діīa，pron．§§ $73: 155$ ．§．
дıuós，ń，ór，deeply versed in．With sis cór．

סиїтvor，ov，完，supper．


divioaípav，or，superstitious．
 to show．

## дixa，ten．

סsxatría，nineteen．
$\delta_{3 x a i \xi}$ ，sixteen．
дรxastrј́，seventeen．
ठsxaox á，eighteen．

$\delta: x \propto \tau i v r i$ ，fifteen．
$\delta_{t x a r i \sigma \sigma \alpha \rho_{s}, \alpha,}$ ，fourteen．
dixacros，$n$ ，ov，tenth．

 cember．
סív（oidív），adv．not．（§§ 243－248．）

jivjeos，ous，$\delta \boldsymbol{i}$ ，$=$ the preceding．
 fasten，tie．
$\delta^{2} \xi \xi_{\text {Ios，}}, \alpha$, ó，right，not left．
 tion．
дrefßiv（Turk），ıiũ，rò，pass，road： the guard defending a pass．
дípua，aros，rò，skin，hide．
 to bastinado．§－106．
$\delta_{t} \sigma \mu \hat{\sigma}_{5}$, où，$\delta$ ，bond．
divti $\rho$ u，as，$\dot{n}$, Monday．
 vos，to repeat．
סsúrigos，$\alpha$, or，second．
dixouat，ix9nv，syuivos，to receive．
$\delta_{n \lambda a \delta \eta_{,}, n d v \text { ，that is．}}$
 known，notify．
$\delta \eta \mu n \gamma$ ogia，as，$\dot{n}$ ，harangue，speech．



дппохৎктихós，и́，óv，democratic．
 lish．

סíá，，prep．§§ 192： 201.
$\left.\delta_{1} \alpha \beta \alpha^{\prime}\right\} \omega\left(\delta_{1} \alpha \beta, \beta \alpha^{\prime} \xi_{\omega}\right), \quad \alpha \sigma \alpha, \alpha^{\prime} \sigma 9 \eta \nu$,

סraßaiva（Baiva），to pass：pass through． § 106.
дıaßக́čns，ov，$\dot{\delta}$ ，traveller，passenger．

$\delta_{\partial \alpha \beta}{ }^{\circ} \lambda ı \sigma \sigma \alpha, \alpha 5, \dot{n}$ ，she－devil．
סг«ßoдótoùıv，ov，〒ò，young devil．
д̌áßozoos，ov，ó，devil．
テí $\delta_{1}{ }^{\alpha} \beta_{0} \lambda_{0}$ ；what the devil？

סiadion（ $\delta i \delta \omega)$ ，to spread，as a report．
дxádosts，sas，$\dot{\eta}$ ，diffusion．
סrádox os，ov，$\delta$ ，successor．
$\delta_{\text {ca }} \dot{9} \dot{\eta} \times \eta, \eta \varsigma, \dot{\eta}$, will，testament．
$\delta_{\text {raciéeris，}}$ sas，$\dot{x}$ ，division．
סracestríos，ov，$\delta$ ，dividend．
סraupitns，ov，$\delta$ ，divisor．
 divide ：to partition．
סiaır $\alpha, \eta s_{5} \dot{\eta}$ ，diet．
 N． 2.
סráxovos，ov，ó，deacon．
$\delta_{1 \alpha \times о ́ \pi \tau \omega}$（хо́тта），interrupt．

$\Delta$＇áxos，ov，ó，Diakos，a captain．
$\delta_{\text {ra }}$ zófotot，$\alpha \iota, \alpha$, two hundred．
סraxooiootós，$\dot{n}^{\prime}$, ón，two hundredth．
סıaxeive（xeivo），to distinguish from，
determine ：discern．With $\dot{\text { ®̀ò̀ róv，}}$



סıá入ıuros，ov，$\dot{\text { й }}$ ，dialect ：language， $\gamma^{\lambda \bar{\omega} \sigma \sigma u}$.

$\delta_{r a \rho}{ }^{2} \dot{\alpha} \zeta_{\omega}\left(\dot{\alpha} \rho \dot{\alpha} \dot{\alpha} \zeta_{\omega}\right)$ ，to sack，plunder．
 aг $\boldsymbol{\mu}^{\text {invos }}$ ，to scatter about．
$\delta_{\alpha \dot{\alpha} \sigma \tau \eta \mu \alpha,}, \alpha$ тог，ғò，distance ：space．

 yos，to order ：to instruct．

$\delta_{1 a \tau i}\left(\delta_{1 \dot{ }} \tau_{i}\right)$ ，$a d v$ ．why ：because，for， dıо́т．


סıa¢S siea（ $\varphi$ Sriea），to corrupt．
$\delta_{1} \propto \varphi{ }^{\circ} \tilde{c}^{\alpha}, \tilde{\alpha}_{s}, \dot{\eta}$, difference．
$\delta_{\text {rạogérixós，}}^{n}$, óv，and $^{\text {and }}$
סóáqoeos，ov，different ：various．With тoü，or à＂rò róv．
$\delta_{1} \beta \beta^{\prime \prime v}$（Turk．），sõ̃，rö，divan．


$\delta_{i \delta \alpha \sigma x a \lambda i x o s, ~}^{x}$, ，óv，pertaining to a $\delta_{1}-$ סд́бxalos．
$\delta_{\partial \delta} \delta \dot{\sigma} \sigma x \propto \lambda$ os，ov，$\delta$, teacher，instructer．
סiס $\dot{\sigma} \sigma x \omega$ ，to teach，instruct．With ròv róv，or tò yá．
ठiठ̀uos，ov，twin．
diow（ $\delta_{i} \delta \omega \mu_{1}$ ），to give ：to sell．With siè tóv，or sis fóv．

סurvaivou（sìvóvou），to direct．

 late．

ov，from the preceding．
סixatov，ov，đò，right．
dixacos，$\alpha$ ，ov，just．
$\delta_{1 x \times u \iota \sigma o v n}, n s, \dot{n}$ ，justice．


$\delta_{\text {ıx }} \alpha$ rueia（Lat．dictator），as，$\dot{n}$ ，dic－ tature，dietatorship．
Jíx ruov，ov，sò，net．
סiva，$=$ סiôo．
$\delta_{\delta o}$, conj $j=29 s v$ ，therefore．
 manage．
Dıouñons，ous，$\dot{d}$ ，Diomede．
 tion．
 to correct．

סooeg $\omega \tau$ vís，où，$\dot{j}$ ，corrector．
 appoint，commission．
$\Delta$ iós，from Ziús．
 to double，fold．
$\delta_{0} \pi \lambda^{\circ}{ }^{\circ} s, \dot{n}^{\prime}$ óv，and
$\delta_{i \pi} \lambda_{0}$ üs，$\tilde{n}$ ，oũv，double．
סis，adv．twice．With roũ．

diaseros, and
дírspros, $=$ Bísertos.
díaros, ov, i, disk : a flat circular metallic plate used in churches, say a contribution box.
סлтcós, й, óv, double, two.
$\delta_{1} \chi^{\text {ávoua, }}$, $\boldsymbol{\alpha}_{5}, \dot{y}$, dissension.


סí $\psi \alpha, \alpha, \alpha_{5}$, , thirst.
$\delta_{1} \psi \tilde{\psi}, \tilde{q}_{s}, \alpha \sigma \alpha, \alpha \sigma \mu$ iros, to thirst, be thirsty : to thirst for. •With cór, or סià̀ đór.
 from $\beta \lambda_{i} \tau \omega$.
 away or out : to beat off.


$\delta_{o x i} \mu \dot{\alpha} \zeta_{\alpha,} \alpha \sigma \alpha, \alpha \dot{\alpha} \sigma \eta \eta$, $\alpha \sigma \mu^{\prime}$ ivos, to try, examine, prove : to endure, suffer, undergo.
$\delta_{o x i \mu} \tilde{n}_{n}, \tilde{n}_{s}, \dot{n}$, trial, examination, proof.
סoxumos, $\eta$, or, distinguished, of merit, approved.

סohorv, aбк, wiปnv, auivos, to bait.
סódos, ov, j, craft, cunning, wile, deceit.


סóga, ns, $\dot{n}$, glory : opinion.
Joge cou $\delta$ 'sós, glory be to God, thank God.
 fy: to believe, to believe in, to think. With sór.

סoé $\varphi_{0}$ gos, ov, $\delta$, one of the body-guard : satellite.


 ness : affair.
סoúגsuris, sws, $\dot{n}$, service, serving.
 labor : to serve : to belabor.
סoú $\lambda \eta, \eta 5 . \dot{n}$, maid-servant.
 subjugate.

## סoũдvi, ov, $\delta$, servant.



סес́xos, ov, $\delta$, and
$\delta_{\rho} \dot{\alpha}$ జav, ovvos, $\delta$, dragon.
$\delta_{\rho} \tilde{\alpha} \mu \alpha, \alpha \tau o s, \tau \dot{\sigma}$, play, drama.
$\delta_{\rho}{ }^{\alpha} \chi \mu{ }^{n}, \hat{\eta}_{s}, \dot{\eta}_{\text {, drachma, }}$ a coin.

סgisavoor, ov, тo, sickle.
$\delta_{\rho} \rho_{\mu}$ os, ov, $\delta$, way, road.
${ }^{*} \delta_{\rho} \rho \mu \tilde{\omega}, \tilde{\alpha}_{s}, \eta \sigma x,=\tau \rho \prime \chi \chi \omega$.


$\delta_{\rho} \sigma \sigma \dot{\alpha}, \tilde{a}_{s}, \dot{n}_{n}=\delta_{\xi}$ óoos.
 fresh.
ठçóros, ov, й, dew.
 $\stackrel{\pi}{\mu} \mu \pi$ ояш.
סéra $\mu \eta$, $\eta_{s}, \dot{n}$, and
סúrauıs, sas, $\dot{\eta}$, strength, power, force.
סuracoivo, aбג, á9nv, apíros, to strengthen.
duracós, й, áv, possible : strong.
déo, two. § 149. 3.
 displease.
סúrn, $n s, \dot{x}$, and
Dúous, zaw, $\mathfrak{h}$, setting, as of a celestial body: the west.
 to be reluctant.
סverodia, as, ท̆, difficulty.
dúoxoえos, $\eta$, or, difficult.
סuбテu$\chi^{n}$ 's, is $^{2}$, unfortunate, wretched.
дuбтuxia, as, $\dot{\eta}$, misfortune, calamity.
 tunate, to meet with adversity.
סuбubia, $\alpha_{\xi}, \dot{\eta}$, stench.

סóa, uva, to set, as a celestial body. ठ́ä̀ıxa, twelve.

$\delta_{\delta \delta a x \alpha ́ s, ~}^{\alpha} \dot{\alpha} \delta s, \hat{y}^{\circ}$, the number twelve.

дд̃̈ $\mu \alpha, \alpha \tau$ os, $\tau \grave{\prime}$, terrace, flat roof.
סaeçá, ãs, $\dot{\text { й }}$, and
дáeor, ov, đo, present, gift.

## E.

- prefixed to words, 19. N. - annexed to uords, 23. N. 1, 2. - for I and

O，27． 6.
－ ，feminines in， 35.
\％，interj．eh！
fáv，conj．if：although，suppose，grant． lìv xaí，although．

i $\beta \gamma \alpha \dot{\beta}{ }^{\omega}(\dot{\varepsilon} \times \beta \dot{\alpha} \lambda \lambda \omega)$ ，to put out or off， take out．§ 106.
 § 106.

§ $\beta \delta о \mu \dot{\alpha} \varsigma$ ，$\dot{\alpha} \delta o s, \dot{n}$ ，week．
§ $\beta$ бори̃vти，seventy．
：$\beta$ ¿омоя，$\eta$ ，ov，seventh．
${ }^{\text {＇EBraios，ov，i，Jew．}}$
$\left.{ }^{i} \gamma \gamma \gamma^{i}\right\} \omega, 1 \xi \alpha$, ix ${ }^{2} \eta v,{ }^{\prime} \gamma \mu$ ívos，to touch．
 words．
हैभरıनua，aros，тò，touch．

žryovos，ou，$\dot{\delta}$ ，grandson．

 curity ：guarantee．
i $\gamma x a \rho \delta i a x \alpha ́, a d v$ ．cordially，heartily．
 hearty．


 praise，laud．



 over，to hand．
iyá，I．§ 64.
idixós（idios），ń，áv，own．§ 69.

i $\delta_{\dot{\prime}}\left(\tilde{\text { an }} \delta_{\varepsilon}\right.$ ），adv．here．
invoxós，$\dot{y}$ ，áv，national ：heathen．
हीvior $\hat{\sigma}_{5}$ ，où，$\dot{\delta}$ ，nationality．
ITvos，ous，rò nation．
TOos，ovs，vò，custom，habit．

knowledge．
sidorrow．nis，noa，ท่งทv，nulvos，to in－ form．With đòv róv．
sidos，ous，тì，species．
sict，interj．O that！
sixóva，as，$\dot{\eta}=$ sixáv．

sixooxegí，$\dot{\text { й }}$ ，twe \＆ixoot，twenty．
sixáv，óvos，ท̀，image pieture，likeness， portrait．
siliurpivsia，$\alpha_{5}, \dot{x}$ ，sincerity．
sid．．кgıиท＇s，is，sincere．
sifact，to be：to belong to，with roṽ． § 106.
signuivos，$n$ ，ov，said：aforesaid，above－ mentioned．
si̧йvn，ทs，$\dot{\eta}$ ，peace．

sis，prep．§ 201.
sis，$\mu i \alpha$, iv，$=$ Ivas．
 introduce．
siós，prep．$=$ sis．
zïoodos，ov，$\dot{\eta}$ ，entrance．
sics，conj．whether，or．
ह́ $x$, prep．§ 192.

$x \propto \mathcal{O}^{\prime}$ ix $\propto \dot{\sigma} \sigma \tau \eta$, daily，every day．
ixaróv，hundred．
ixんтoṽaєтngis，idos，ѝ，century．
\｛x $\alpha \tau \operatorname{\tau ov\tau \alpha ́x/s,~adv.~hundred~times.~}$
ixaтобテท́，ทีs，ท̆，one hundred．
ixaтебтós，$\dot{v}^{\prime}$ ，óv，hundredth．
ix $\delta i \delta \omega(\delta i \delta \omega)$ ，to edit．
हैंסixyous，sas，$\dot{\eta}$ ，vengeance ：revenge．
ix $\quad$ oorıs，sws，$\dot{\text { ，}}$ ，edition．

हैx $\overline{\text { IT，}}, a d v$ ．there．
ixsi ถтой，as，while，when，svqu．
ixsitsv，$a d v$ ．thence，from that place．
हxะivos，$n, 0$ ，that：he，she，$i t$ ．§§ 72 ： 172.
＊ixsós，$\alpha^{\prime}, o ́,=$ the preceding．
हैxะ入noic，$\alpha \varsigma, \dot{\eta}$ ，church．
ixะ
 elect．
ย้ะ $\lambda: \longleftarrow \psi / 5$ ，sws，ทi，eclipse．
ixovaíws adv．willingly，voluntarily．
 out．
ix $\tau \varepsilon \lambda \tilde{\omega}(\tau i \lambda \tilde{\omega}), s \tilde{\varsigma}, s \sigma \alpha, t \sigma \vartheta \eta v, s \sigma \mu i v o s$, to perform，do：to fulfil，
ixcós，adv．without ：except ：besides． With roũ．

$i \lambda \alpha \dot{\delta}, 10 \tilde{u}, \tau \dot{\partial},=\lambda \alpha^{\prime} \delta 1$.
ìaía，as，иे，olive ：mole，on the skin．

ì $\alpha$＇тท，ทร，ทั，and
＂גaros，ov，$\delta$ ，pine．
£̇ $\lambda \alpha ́ \tau \tau \omega \mu \alpha, \alpha \tau о \varsigma$ ，го̀，defect，fault．

ร่ $\lambda \alpha \varphi$ os，ov，$\delta$, stag ：文

i $\lambda \alpha \varphi \rho_{0}{ }^{\prime}, \alpha^{\prime}$, óv，light，not heavy．

 cuse ：to convict．

iौlisos，ovs，sò，mercy，pity：alms， ìs $n \mu \circ \sigma$ v́vn，charity．
ìsvar¢ia，$\alpha_{5}, \dot{\eta}$ ，liberty．
 liberate，deliver．
in $\lambda$ súचseos，$\alpha$ ，oy，free ：unmarried．
i $\lambda ย \nu \vartheta: \varrho \omega \tau$ ท่s，oũ，$\delta$ ，liberator．



 have mercy on．
i入ıá，$\tilde{\alpha}_{\varsigma}, \dot{\eta}$ ，＝ìкía．
＇Eлдás，а́do5，$\dot{\eta}$ ，Greece．
＂Eג入nv，ทros，ท̀，a Greek，Grecian．
＇Eлдทико́s，и́，óv，Greek，Grecian．

i入лi引a，$\sigma \alpha$, to hope．
ह่ $\lambda \pi x^{\prime}$ ，ídos， $\mathfrak{n}$, hope．

！$\mu \propto \nu \tau ะ \tilde{v}$ § 67．N． 2.
$i \mu \beta$ aiym（ $\beta$ aivo），to enter，to go or come in．
${ }_{i}{ }^{2} \beta \beta \alpha \sigma \mu \alpha, \alpha \tau o s, ~ \tau \delta$, entrance，sírodos．
${ }^{\prime} \mu \mu s \sigma o s$, oy，mediate．


${ }_{i} \mu \pi \alpha i v a,={ }^{2} \mu$ ßuiva．
 incidentally．
s／$\mu$ тsugas，or，skilled in．With roũ．
 yor，to thrust in，fix in or on ：to set in the ground．
 impede，prevent ：to forbid．
i $\mu$ то́giov，ov，rò，commerce．
if $\mu$ тоgas，ov，$\dot{i}$ ，merchant．
$\dot{\xi} \mu$ торй，＝й $\mu \pi$ оцмั
${ }_{\text {q }} \mu \tau \rho^{\circ}$ s，and
i $\mu$ тgoo $\$ \alpha$ ，adv．before，in the presence of：in comparison with．With soü， or sis cóv．
${ }^{3} \mu \pi \rho \cos 9 \mathrm{y}$ ，adv．before．

${ }_{z} \mu \psi \psi_{\chi} \circ \frac{5}{}, \eta$ ，ov，animated．
ivaytioy，udv．against，opposite，con－ trary to．With soũ，or sis tóv．

ivarcios，$\alpha$ ，oy，opposite，opposed to， contrary．With roũ，or tis cóv．㐨 svavrias，on the contrary．
ö̀ ${ }^{\text {oy }}$ toे ivavcioy，on the contrary， parenthetically．
Ěvas，$\mu$ ia，iva，one：$a$ ，an．§§ 58 ： 149.
$\delta_{i \alpha}^{\alpha} \mu i \tilde{\alpha}_{s}$ ，at once．
ยทวร $x \alpha$ ，eleven．
indixaros，$\eta$ ，ay，eleventh．
ह̇ydıaVitcous，adv．inwardly，internally， mentally．
§̌vogos，$\eta$ ，ov，glorious，illustrious．

देvoúvan（（Júva），voa，uinvv，vpivos，to clothe，dress．Pass．ivdúvopaci，to put on，clothe one＇s self with；with тór．

 courage．
ivタovaiá ${ }^{2} \alpha, \alpha \sigma \alpha, \alpha \dot{\alpha} \sigma \eta \eta, \alpha \sigma \mu$ ivos，to render enthusiastic．

 member，recollect．

і̀viovs，adv．＝хётотя．
ivyacos，$n$ ，oy，ninth．
ivvía，nine．
ivveynxoơós，й，óy，ninetieth．
iуveททัขca，ninety．
ivrá́，＝ivvśa．
Evyosa，as，ทi，idea，thought ：meaning， sense，signification ：care．
frvoie rov，care not．
ivvocá⿳si（ivyoua），it concerns，píise， impersonal．With tóv．
ivoixıov，ov，qò，house－rent．
ivorós，$=$ vouvós．
ivóvo，wo $\alpha$, áqnv，apives，to unite．
Evóou（iv ס̈sw），adv．as long as ：while， at the time when．
ivóx $\lambda$ ทबท，ทs，ท่，and
fivóx $\lambda_{\text {ทous，}}$ sws，$\dot{\eta}$ ，vexation．
ivox $\lambda \tilde{\omega}$, sis，$\hat{y}^{9} \eta \nu, n \mu i$ vos，to trouble， тะıgáใ $\omega$ ，vex，plague．
ivvavテथ̃（iv $\tau \alpha \nu \tau \tilde{\psi})$ ，$a d v$ ．at the same time．

ivciरท่s，$i_{5}$ ，complete，perfect．
ivv $\lambda^{2} \tilde{\omega}_{\xi}$ ，adv．completely，perfectly．
हैyгşov，ov，sò，gut．
ìvo＇s，adv．within．With roũ．
ìvróåıa，wy，$\tau \dot{\alpha}$ ，intestines，bowels， entrails．
ivveíropas，to be ashamed of：to be bashful．With róv．
ìv̧oтaגós，и́，óv，bashful，modest， diffident．
ìvтৎоти́，ทัs，ทั，bashfulness ：shame．
 shame，disgrace ：to dishonor．

 ing．
解，prep．$=\dot{\xi} x$ ．
it，six．


$i \zeta \alpha i \rho \varepsilon \tau \alpha$ ，adv．excellently，finely．
\}そ彑aigzros, $n$ ，ov，excellent，fine，choice．
 except．

！そ̌axooioorós，и́，óv，six hundredth．
$\dot{\xi} \xi^{\prime} \alpha \pi \lambda$ óva（ $\dot{\alpha} \pi \lambda$ óv⿻日 $)$ ，unfold ：stretch ： spread，propagate．
 to depend upon．With cंтò róv．
家 $\alpha \varphi v \alpha$（ $\xi \neq \alpha i \varphi v \eta \varsigma$ ），adv．suddenly．

 to examine．
iそ̌́rarus，sws，$\dot{\eta}$ ，examination．


 iそ̌nขท₹ทis，${ }^{\circ} \tilde{\nu}$ ，$\dot{\text { o }}$ ，commentator．

 $\mu \alpha$, alsu to express one＇s self．

€そทัขт $\alpha$ ，sixty．
¿そั̃s，adv．used only in the expressions，
 ture：xai $\tau \dot{\alpha} \mathfrak{\xi} \xi \tilde{\xi} \tilde{\xi}$ ，and so forth．

色ioov，adv．equally．
 spend．

 $\mu^{\prime}$ ivos，to destroy utterly．

 nцívos，to confess，to hear the confes－ sion of a sinner，as a priest．Pass．
 edge one＇s sins to a confessor．
$i \xi{ }_{\xi} i \alpha, \alpha{ }_{\xi}, \dot{\eta}$, exile，banishment．
 exile，banish．
！豸ovoia，as，$\dot{\text { ท }}$ ，power，authority．

 par excellence．
іそохо́тทร，ทтоя，ท́，Excellency，a title most commonly given to physicians．

ยॄॄ้ขтvos，ท，ov，awake．
 awake，wake．
¿そん，adv．out ：outside，without．With

$\dot{\alpha} \pi{ }^{\prime}$＇छ$\omega$, by heart．
iog $\alpha \dot{\alpha}\} \omega, \alpha \sigma \alpha, \dot{\alpha} \sigma \vartheta \eta v$ ，a $\sigma \mu$ ivos，to cele－ brate a church－feast．
io $\rho \frac{v}{\prime}, \tilde{n}_{s}, \dot{\eta}$ ，church－feast．
 profess．
$\ell \pi \dot{\alpha} \gamma \gamma^{\varepsilon \lambda \mu \alpha, \alpha \tau 0 \xi}, \tau \dot{\partial}$ ，profession．
！тaivos，ov，$\dot{\delta}$ ，praise．
 to praise．Pass．हं $\pi \alpha \downarrow v o \tilde{\mu} \mu a t$ ，also to pride one＇s self upon，with sis róv．
！̇สaxov́a（ $\dot{\alpha}$ zov́a），to hear，as a prayer．



\＆่ $\pi \alpha \dot{\alpha} v a$, adv．up：above．With roṽ，or sis tóv．

हो $\pi \varepsilon \delta \delta_{n}$ ，conj．since，because，inasmuch as．
！$\pi \varepsilon ル \tau \alpha, a d v$ ．then，thereupon，directly after，afterwards ：moreover．
iní，prep．upon，little used．Wüh roü， or cóv．
ini ragougiag roũ，in the presence of．
 against，to have a plan against．
ividsexuxós，й，óv，susceptible of．Wülh roũ．
$i_{\pi, \vartheta \cup \mu i a_{0}, ~ a s, ~}^{\text {，}}$ ，desire，wish．
 wish．
ixтixęò̀＇s，ís，lucrative．
їrıкц́́тsua，as，$\dot{\eta}$ ，government，juris－ diction．

 to sanction，ratify．

 to take care of ：to be diligent． With róv．
irrumovi，$\tilde{\text { ns }}, \dot{n}$ ，perseverance．
ixipipisvis，is，prone to．With sis cóv．

ixímotos，ov，$\delta$ ，bishop．

\＆xiovin＇tios，a or，intimate．
pílos írıоти́9 uos，bosom friend．

iтıơnuovixós，$\dot{n}$ ，óv，scientific．
iтाबтneiदn（न्चneísu），to base．
iтान $\sigma \lambda \dot{n}_{n}, \tilde{n}_{s}, \dot{n}$ ，epistle，letter．


 purpose，expressly．
 dexterous：suitable，proper．
 only in the expression ìs ixtrexain－ orov，for the most part．
ixícooros，ov，o，trustee．

 tempt．
ใтомаи，$=\dot{\alpha} \times 0$ дои 9 м̃．
irouivas，adv．next，after that． ir $\pi \dot{\alpha}$, ，seven．
i๘г $\alpha x$ óntit，$\alpha t, \alpha$ ，seven hundred． ix $\tau<\dot{\alpha} \mu \mu \sigma v\left(\eta{ }^{\prime \prime} \mu / \sigma v\right)$ ，seven and a half．
 if $\gamma a \lambda$ sion，ov，$\tau$ ，instrument，tool．

Ępacońng，sü，rò，and
ieraaringuov，ou，ao，shop．

if evov，ov，完，worls，deed．
iesíviov，ov，テo，ruins．
icsuvã，$\tilde{q} s, n \sigma \alpha$, to examine，inquire．
ignuia，as，$\dot{y}$ ，wilderness，desert ：deso－ lation：loneliness，solitude．
＂${ }^{\prime \prime}$ nuos，$\eta$ ，or，desert，wild，uninhabited： unhappy，ill－fated，in poetry．
ienuos，ov，ǹ，desert．
Egi申uv，ov，тo，kid．
 plain，interpret ：to instruct，teach， direct．Wüh róry dóv．


\％xomat，to come．§ 106.

ieas，woos，$\delta$ ，and
if $\rho \sim \tau \alpha s, \alpha, j$, love，the passion of love ： Cupid．
 tion，ask．
－is，masculine in，§ 35.
treis，§ 64.
iv．rifac，as，$\dot{n}$ ，evening．
iorigas，adv．in the evening，as $\chi$ 9is rò iorípas，last evening．
iorígros，$\alpha$, ov，western．
ifú，thou．§ 64.
iexárus，adv．recently，lately．
iowrsesuós，र́，d́v，interior ：internal．
irvícos，$a$ ，av，annual，yearly．
i $\sigma \sigma \mu \dot{\mu}\} \omega, \alpha \sigma \alpha, \alpha^{\alpha} \sigma 9 \eta \nu, \alpha \sigma \mu$ ivos，to pre－ pare，make ready．
irorиксia，as，$\dot{n}$ ，preparation．
Irotipns，$n$ ，ov，ready ：prompt．
iros，ous，à，year．
iroüros，$=$ тoũ̃ns．
ircı（Ital．eziam？），adv．＝oürus．
siua $\gamma \gamma^{i \lambda 1}$ ov，ov，od，gospel ：evangelis－ tary．
เu่xie9ทテos，$n$ ，ov，sensitive．
＊vys，intery．well done ！bravo ！
\＆ivy＇vera，as， $\mathfrak{y}$, nobleness ：gentlemanly conduct．
tursvís，$l_{s}$ ，noble．
suy $\mathrm{svin}^{\prime}$ ，oùs，$\delta$ ，gentleman ：nobleman．
sivevia，as，$\dot{y}$ ，nobility，French no－ blesse，as a tille of resprect．
iursuxós， $\mathfrak{n}$ ，óv，gentlemanly ：noble．
su่ydarric，as，ท̀，eloquence．
sư้ү入штテos，$n$ ，ay，eloquent．
 ะ id nvá，adv．cheaply． si่จัทvsıa，as，ท̀，plenty：cheapness．
sỉจททós（ร่ปจททท́s），ท́，óv；cheap．
Ev̇Súrios，ov，ó，Euthymios．
\＆$\dot{\vartheta} \vartheta v_{s}$ ，adv．immediately，directly．
 soon as．§ 232． 2.
ยทxaşia，as，ท่，opportunity：occasion．
 yos，to empty，evacuate．
süxaigos，$n$ ，ov，empty．
sن̀xaig $\omega$ ，$i \tilde{I}_{5}, n \sigma a$ ，to be at leisure．
 cumstances，having a considerable amount of property．
$\varepsilon \nu{ }^{\prime \prime} x \circ \lambda a$, adv，easily ：readily．
süxoдía，as，足，ease，facility．
sṽँados，$ท$ ，ov，easy．
sủxo入úvo，uyce，úviทy，to facilitate．
$\varepsilon \dot{v} \dot{o}^{\prime} \lambda \omega \frac{1}{}, a d v$ ．easily，with facility．
s $\dot{\lambda} \lambda \dot{\alpha} \beta_{\varepsilon \iota \alpha}, \alpha_{5}, \dot{\eta}$ ，veneration，reverence．
sù $\alpha \beta$ v́s，is，religiously reverent．
sủdoria，as，ท̀，blessing ：bliss：small pox．

sủนoৎ申ia，as，$\dot{\text { n }}$ ，beauty．

 trate．
sivyoũxos，ov，$\dot{j}$ ，eunuch．
svoi，interj．denoting surprise，used by women．
sย̋ระซルs，\＆$\omega \varsigma$ ，ท่，invention．
Eügıгos，ov，ท่，Euripos，or Negro－ ponte．
sígírew，to find：to hit．Pass．sígi－ oxopat，also，to be，to be present： to live，reside．§ 106.
Ейgáтท，ทร，ท̀，Europe．
sข่бíßsia，$\alpha_{5}$ ，ท่，piety．
sท่ฮะßñs，\＆s，pious．
 ness．
 เย̇テ๙ぞia，as，ทั，good order．
süテs ทns，is，worthless，vile．
ร่ย์นХท่ร，$\frac{1}{5}$ ，fortuuate．
sủrvxia，as，ท̆，good fortune．

nate，to succeed．
$\varepsilon$ है甲npoos，oy，well sounding：auspiclous．
Eị̧ơúvn，nょ，ท̀，Euphrosyne，one of the Graces．
ะ ن́ழuv́s，ás，intelligent，ingenious．


contented or satistied with，followed
by sis тóv．

sửхо $\mu a t$ ，to pray：to bless．§ 106.
súwdia，a5，í，fragrance．

＇申íros（íтi，हैтоs？）adv．this year．
iфıттоц，oy，on horseback，riding．
$\varphi \circ \rho \mu \tilde{\omega}(\dot{\rho} \rho \mu \tilde{\omega})$ ，to rush upon，attack．
है $\varphi \circ$ о号，ov，$\delta$ ，overseer，inspector，super－
visor，superintendent．
ix9ts，adv．yesterday．




${ }^{3} x^{15}, 105, \dot{y}$ ，viper．
＇ข $\chi$ ri，and

Ixw，to have：to consider，deem：to cost．§ 106.

I am not on very good terms with him．

s \％，for $\varepsilon ข \sigma, 27$ ． 2.
$i \psi i$ ，and
iq\}s (óqध), adv. last evening.
s＇cs，adv．till，until ：as far as：how far，how long．
！̌as，prep．§ 201．
Écos yá．and
 § 232． 2.

## Z。

$\zeta$ for $\delta$ or $\sigma, 27.7$ ．
「๙́дทท，ทร，ท̀，violent agitation：tem－ pest ：giddiness．

らagóvas（бajów，бaícu？），wбa，wisny， $\omega \mu$＇syos，to shrivel：to wrinkle．


 to warm．

乌̧crós，ń，ón，warm．


Žús，$\Delta$ iós，$\Delta i ́ a$ ，Jupiter．
 envious of．With ธór．
弓ั̈̀os，ov，i，zeal．

2пरórvォоз，$\eta$ ，ov，jealous．
$\zeta_{\eta \mu i \alpha, ~ \alpha s, ~}^{\text {й }}$ ，injury ：damage：mis－ chief．
 to damage．

乌йのテทots，ses，$\dot{\eta}$ ，question ：search after．
$\zeta_{n=\tilde{u}, ~ s i s, ~ n \sigma \alpha, ~ ท ं भ n v, ~ n \mu i v o s, ~ t o ~ s e e k, ~}^{\text {，}}$ to be in search of：to ask，demand．

 squeeze，press．


そ̌úvi（弓uyós），wî，rò，weight．
 weigh．
そuyós，oü，$\dot{d}$ ，yoke．
$\zeta \dot{\text { íqos os，ov，}} \boldsymbol{j}$ ，beer．
Çuиóra，woa，áquv，quívos，to knead．
$\tilde{\zeta} \tilde{,}, \eta \nsim \alpha$, to live．§ 106.

दауgápos，ev，ó，painter．

そan $\rho_{0}{ }^{\circ}$ ，$\dot{\alpha}$ ，óv，lively，vivacious．

ऽávn，$n_{5}, \dot{n}$ ，girdle，belt ：zone．
ఢavacusía，suja，to bring to life，re－ vive ：to come to life．

 ass．
క̄̃̃ov，ov，cò，animal ：beast．
$\zeta_{\omega \tau i z o ́ s, ~ n ́, ~ a ́ n, ~ v i t a l . ~}^{\text {and }}$
కぃádns，ss，brutal．

## H．

－n for－ns or－ts，42．N． 2.
й，see $\dot{\text { o }}$ ．
$\hat{y},=\alpha i$ ，from $\delta$ ．

й，conj．or，either．§ 251.
і̀ $\boldsymbol{\imath}$ cuáv，ávos，$\dot{i}$ ，prince．
ìyoúptros，ov，$\dot{\delta}$ ，prior of a convent．
＂your，adv．that is，namely．
ทั่oví，$\tilde{s}$, ñ，pleasure：lust．
ทiסưva，vya，úv9ทv，to please，delight．
Pass．nioưoopat，to delight in，take pleasure in，wielh sis róv．
ñठं́oofuov，ov，ro，spearmint．
ท̀9ıxós，ท́，óv，moral．
 als，moral character．
ทंдıxía，as，$\dot{,}$, age，as of a person．
${ }^{\eta} \lambda$ nos，ov，$\delta$ ，sun．
oi $\eta_{1} \lambda$ oo，the heat of the sun．
ท̀ $\mu$ सї．§ 64 ．
$\dot{n} \mu i \rho \alpha, \alpha 5$ ，$\dot{n}$ ，day．

to render sociable ：to appease．
$\bar{\eta} \mu$ soos，$\eta$ ，or，tame，not wild：mild， gentle ：domestic，as an animal．

$\dot{n} \mu \pi{ }^{2} \rho \tilde{\omega}$ ，to be able，can．§ 106.


${ }^{\mathbf{}}{ }^{\mathrm{H}} \mathrm{H}_{\rho} \alpha, \alpha_{s}, \dot{\eta}, \mathrm{H}, \mathrm{Hera}$, Juno．
 lentum．
nieauxós，$n^{\prime}$ ，óv，heroic．
nieaur ${ }^{\circ}$ ós，oü，$\dot{d}$ ，heroism．
ท̄ews，wos，$i$ ，hero．
－ns for－ros，37．N．2．－for us， 42. N． 3.
ทंब्यxia，as，$\dot{\eta}$ ，quiet ：rest．
ทัन्यरos，$n$ ，ov，quiet．
${ }_{\eta}{ }^{n} \tau$, conj．$=\eta$ ，or，either．
ทัxos，ov，$\delta$ ，sound：noise，clamor．

## $\Theta$.

Tá，§ 106.
Э $\dot{\alpha} \lambda \alpha \sigma \sigma \alpha, \eta_{5}, \dot{n}$ ，sea．

$\vartheta \tilde{\alpha} \mu \alpha,=9 \alpha \tilde{\mu} \mu \alpha$,
 to dim，obscure，sully，darken．
$9 a \mu$ кós（ $\left.9 \alpha \alpha_{\mu} \beta 05\right)$ ，и́，ór，dim，obscure， dark．
 shine dimly，to shed a dim light．


death．
Эávaros，ou，$\delta$ ，death．
$\vartheta_{\alpha v n_{n}} \tilde{\eta}_{s}, \dot{n}_{0}=$ the preceding．
Эám ${ }^{2} \alpha$ ，to bury．
Эáppos，ove，rò，confidence．


 wonder ：to admire．
 tion．
Эaupcocòs，ń，óv，wonderful：admir－ able．

ง่́фтш，$=9 \dot{\alpha} \pi \tau \sigma$ ．
9t（ $9: \lambda \omega)$ ，the same as $9 \dot{\alpha}:$ it is al－ ways followed by yá，thus，9i vá．
Эะัे，$\tilde{\alpha}_{5}, \dot{n}$ ，goddess．
Miarcoov，ov，rò，theatre．
9sía，as，$\hat{\eta}_{\text {，}}$ ，aunt．
 stone．
פī̈̀s，$\alpha$ ，ov，divine．
9sï̆s，ov，$\delta$ ，uncle．
Яì $\lambda \mu \mu$ ，атоц，лò，will ：desire，wish．
フina，to will ：to wish，desire，want： to maintain，affirm．§ 106.

96 $\lambda \omega$ хai div $\mathcal{F} i \lambda \omega$ ，whether I will or not．
$\vartheta_{\imath} \mu_{i}^{\prime} \lambda i o v$, ov，rò，foundation：basis．


Э sooí $\beta$ ia，as，$\dot{n}$ ，piety．
Veoos $\beta_{n}$＇s，is，pious．


Treita， $1 \sigma \alpha$, i $\sigma 9 \eta V, \quad$ ropisos，to mow， reap．
Iscoí，oũ，гò，$=$ Inciov．


গequaciá，$\tilde{s} s, \dot{n}$, and
9igun，ns，$\dot{n}$ ，fever．


Эเяциóvns，ทzos，$\hat{n}$ ，heat．
Эヶя $\mu \tilde{\omega} \varsigma$, ado．warmly．
9isos，ous，rò，the mowing season．
وiocts，sas，$\dot{n}$ ，position，situation．
$\Theta_{t \sigma \sigma \alpha \lambda i \alpha, \alpha_{3}, \dot{n} \text { ，Thessaly．}}$
$\Theta_{t \sigma \sigma \alpha \lambda_{0}, \text { ，} 0 \tilde{u}, \dot{j}, \text { a Thessalian．}}$
9：$\frac{\text { trxós，}}{\text { ń，óv，positive．}}$

9 tweia，as，$\dot{n}$ ，theory．
 behold，$\beta \lambda i i^{\tau} \omega$ ：to consider，view．
$\vartheta_{n \times \alpha \alpha_{\varrho}}$, coũ，$\dot{\eta},=$ the following．
$9 \dot{n} \times \eta, n_{s}, \dot{n}$ ，case ：sheath，seabbard．

$9 \eta \lambda u ́ x ı$（ $9_{\eta \lambda \nu x o ́ s), ~, o u ̃, ~ \tau o ̀, ~ b u c k l e, ~ c l a s p . ~}^{\text {．}}$
 clasp ：to button．
In $\begin{aligned} \\ \text { vxós } \\ \text { ，} \\ \text { ń，óv，female ：feminine．}\end{aligned}$
Ingiov，ou，$\tau$ o，wild beast．
9neáóns， 5 ，ferocious．
9 १đauegós，oũ，$\dot{\delta}$ ，treasure．
$9 \lambda_{1} \beta \stackrel{\varepsilon}{6} \alpha \dot{\prime}$ ，adv．gloomily，dismally．
$9 \lambda, \beta$ ¢̧́ós，$\alpha$, ，óv，gloomy，dismal，mel－ ancholy．
$9 \lambda_{i}^{\prime} \beta \omega, i \psi \alpha, i p 9 \eta v, \iota \mu \mu i \mu^{\prime} v s$ ，to oppress．
${ }^{2} \lambda_{i} \psi_{n}, n_{5}, \dot{n}_{1}=$ the following．
$9 \lambda i \bar{\psi} / 5$, sws，,$\dot{\eta}$ ，affliction，distress．
وolós，$\dot{n}$, óv，turbid．
Yópußos，ov，o，tumult，uproar．


9 ḡ̃̃os，ov，$\delta$ ，lamentation．
Эgทoxsía，as，$\dot{\eta}$ ，religion．

Pソทaxtuvixãs，adv．religiously ：with reference to religion．
Э ¢oví，soũ，sò，chair ：throne．
9évos，ov，$\delta$ ，throne．
$\uparrow \rho \circ \varphi \eta_{n}=\tau \rho \circ \emptyset \dot{n}$.
Toyarlৎa，$\alpha_{5}, \dot{\eta},=$ the following．
 43． 4.
 gate with incense．
शขціария，aros，то，incense．
शขциacóv，oũ，гò，and

 to make angry．
शขpóva，wáa，to become or be angry．
१чиós，oũ，$j$ ，anger．

१ $\dot{\rho} \rho \alpha$, as，$\dot{\eta}$ ，door．
 pressions；as，xarà $\mathcal{\text { qúge，indiscrimi－}}$ nately．
 door．


Quoia, as, $\dot{n}$, sacrifice.
Vขनí́\}ผ, $\alpha \sigma \alpha, \alpha \dot{\alpha} \sigma \eta y, \alpha \sigma \mu$ ivos, to sacrifice.


## I.

- for E, 27.8.

iavovágros (Lat. januarius), ov, \&, January.
iasfsia, $\alpha_{5}$, in $_{\text {, cure. }}$
iárৎsupa, ares, го, = the preceding.
iargivim, sura, sú9nv, supívos, to treat medically, attend as a physician: to cure.
iaçux ${ }^{\prime}, \tilde{\eta} 5, \dot{\eta}$, the art of medicine.
iaçuxóv, จü, rò, medicine.
iareós, oũ, $\dot{\delta}$, physician.

idía, $\alpha \xi, \dot{\eta}$, idea, notion.

idıos, a, ov, peculiar, with тoö: self: same, with $\mu$ г̀ тóv. §§ 66. 2: 75.

Iovi, interj. lo! behold! With the nominative.
idgórv, wo $\alpha$, apirivos, to sweat.


iscóxi, soũ, rò, and
i¢ $\propto \xi$, $\alpha z 05, \delta$, hawk.
isgiv́s, t́ws, i, priest.
işós, á, óv, sacred.
ispoov $i i_{\alpha}, a_{s}, \dot{y}$, sacrilege.
if̧óvva os, ov, $\dot{\text { o }}$, sacrilegist.

ixaveroivots (ixavís, soiw), sws, ทั, atonement : satisfaction.
ixayós, ý, óv, able, capable : enough, sufficient.
ìдçós, á, áv, benignant : cheerful.
іца́ция (Turk.), $n$, ó, imam.
$-1 v$, nouns in, § 36. N. 1.
'Irdia, $\alpha_{i}, \dot{n}$, and
'Ivoíac, $\mathfrak{\omega} y, \alpha i$, India, Hindoostan.
'Ivòós, $\Delta \tilde{v}, \dot{i}$, Hindoo.
se, for $\varepsilon, \S 27.12$.
'Iovsov, ov, rò, sc. สídaros, the Ionian sea.
ioúd.es (Lat. julius), ov, is, July. iovisos (Lat. junius), av, ¿, June.
itcrubu, suaa, to ride.
ixтixóy, aü, đì, cavalry.
iबtros, ov, $\dot{\text { it , horse. }}$
i¢чя, iठos, $\dot{\eta}$, rainbow.
 en : to direct, as an arrow.
Ïroos (iros), $\alpha$, on, straight, not crooked : even : equal.
Z̈rec (Ilal. esca), $\alpha ; \dot{y} \dot{y}$, tinder.
iroóŕsapos, $\pi$, ov, equivalent.
ifor, ov, т̀, bass, in music.
zivos, $r$, or, equal. With $\mu$ è sóv.

'Iन्̧̧ańд, i, Israel.
iбторia, as, ทи, history.
ioveguxós, $\dot{y}_{\text {, }}^{\text {áv, historical. }}$
iocogrxós, onj \& , historian.
iroxugós, \&́, óv, strong.
$i_{\sigma} \chi^{i \omega}, v \sigma a$, to be strong, valid.
firws, adv. perhaps. With the indicative, or with the aorist subjunctive : when followed by vá, it may take the present subjunctive also.

'Inávvns, ov, ó, John.
'Iшáviva, ఉy, จà, Yánnina, a cily.
'I $\omega \sigma$ rị, $\delta$, Joseph.


## K.

$x$ for $x$, afler $0,27.9$.
$x \propto \beta \alpha \alpha_{1}$ (Pers.), coũ, rò, caftan.
$x \propto \beta \dot{\alpha} \lambda \lambda \alpha$ (Ital. cavallo, $x \alpha \beta \alpha^{\prime} \lambda \lambda \lambda_{\xi}$ ),



к«ß́́ $\lambda \lambda \alpha$, on horseback, adverbially, after verbs of motion; as, ที $\lambda 9$ : $x \alpha \beta \alpha \dot{\alpha} \lambda \lambda \alpha$, he came on horseback.



xaGov́gé, nū, テò, crab.


$x \propto 9 x \varrho^{\alpha}, a d v$. purely : with purity.
 to depose: to put down.
 clear, cleanse, purify : to pick, as beans.
$x \propto 9 \propto \rho \rho^{\prime}, \alpha^{\prime}$, óv, pure, clean, clear.
 clearness．
$x \alpha \dot{\alpha} \boldsymbol{\alpha} \propto \sigma, \xi, z \omega \xi, \dot{y}$ ，purification．
 with the article before it．
$x \alpha ́ A \varepsilon$（ $x \propto A ะ i_{5}^{\prime}$ ），every，each，indeclina－ ble．§ 75.
xáas $\tau$ ；every thing．
 every one，each，ยँхニбто૬．§ 75.



flection，see Greek Gram．§ 118.



xå＇ó，adv．＝$\dot{\omega}$ ，as．
xáAojos，ov，ทั，descent．
raQ́ódov，adv．in general，universally： entirely，ж๙ข all，but only in answer to a question．
 dwell，stay．§ 106.
xथAÓrt，conj．as，inasmuch as．

xaifi iqus，$n, \delta$, mirror，looking－glass． xuà́s，adv．as，just as．§ 232． 2.
＊aí，conj．§ 2.50.
xai，in the expression xal oi， § 149．3， 4.
xai with the indicative，§ 221.
xai $\begin{gathered}z y \\ \text { ，after relatives，§ 232．} 2 .\end{gathered}$
хаíyш，$=$ ххі́ш．
xuîxı（Turk．），เoũ，т亡̀，$=\pi \lambda$ дїо\％．

ravvoropía，as，ทи，innovation．
 innovate．
xavougrñs，a defective genitive，used only in the phrase $\dot{\alpha} \pi \dot{o}^{2}$ xavvoverñs， anew．
xatyoúgrios（xalyovģós），$\alpha, ~ o y,=$ víos， new．
raıgós，oũ，$\dot{\delta}$ ，time ：season：opportu－ nity ：weather．
xaia，to burn：to pinch with cold． § 106.
xaxia，as，$\dot{\text { y }}$ ，malice，malignity，wick－ edness，vice．


to abuse，treat ill．
 $\dot{\alpha} 9 \lambda$ เóтทร．
 miserable．The participle xaxopos－

 ภขรтขхท่ร．
xaxós，й，óv，bad：wicked．§ 57.
тоũ 〒áxov，in vain，uselessly．
х๙xои́я $\eta \eta \mu \alpha$ ，aтоц，то̀，crime．
 displease，impersonal．With the accusative of the personal pronoun； as，$\mu$ ย̀ xaxoфaìveтสl，I am sorry；

xa $\lambda \dot{\alpha}, a d v$ ．well．
 yos．
x $\alpha \lambda \alpha \dot{q}$ ， $10 \tilde{v}, ~ \tau \grave{o}$, basket．


$x \propto \lambda \alpha ́ \mu$ ， $10 \tilde{u}, \tau \dot{\partial}$, reed．
$x a \lambda \eta \mu i \rho a$ ，for $\varkappa \alpha \lambda \grave{̀} \dot{n}^{\prime} \mu^{\prime} \rho \alpha$ ，good morn－ ing．With the genitive of the per－ sonal pronoun．
xadทनाifa，for xadn iбrifa，good evening．With the genitive of the personal pronoun．
к๙ $\lambda$ ท́rşa，adv．better．
$\varkappa \alpha \lambda$ и́rşos，$\alpha$ ，oy，better，comparative of xàós．
 suníyos，to better，meliorate．
$x \alpha \lambda n \tau \varepsilon \rho ร \dot{u} u$ ，$\varepsilon \nu \sigma \alpha$ ，to grow or get better．
$x \alpha ́ \lambda \lambda \iota \alpha, a d v .=x \alpha ́ \hat{\lambda} \lambda \iota \Delta v$, better．
x $\dot{\alpha} \lambda \lambda \stackrel{0}{ }$, neuter comparative of $x a \lambda o ́ s$ ， used only in the nominative singu－ lar，and always in the predicate of a proposition of which the subject is any other word than a nominative；
 better if you had．
xá $\lambda \lambda_{1 \sigma \tau o s, ~} \eta$ ，ov，best，superlative of $x<\lambda$ ós．
 －Movaxós，monk．
кa入oxaigi，เoũ，and
raдокаígıу（xaŗós），ov，тò，summer．
$x \propto \lambda 0 \xi \nu \pi v \tilde{\omega}(\xi \nu \pi v \tilde{\omega})$ ，to be thoroughly awake．
$x \propto \lambda$ ós，$_{\text {，}}^{\prime \prime}$, óv，good ：handsome ： thorough，complete．§ 57.

The vocative $x a \lambda i$ ，in exclama－ tions，is indeclinable，and has the furce of $\mathfrak{\omega}$ ．
 cap．

 especially cotton stocking．
$x \propto \lambda \tilde{\omega}, \operatorname{sis}, s \sigma \alpha$ ，í $\sigma \hat{\eta} y$ ，sopivos，to invite． xa入ลิร，adv．well．
xararuysús，it begins to clear off； ixe入oorúvsurs，it has cleared off，it is good weather．
x๙入шणن์yต，ทร，ท่，goodness．


$x \propto \mu \dot{\eta} \lambda \alpha, \alpha \rho, \dot{y}$, camel．
$x \propto \mu \dot{\lambda} \lambda$, ，$\infty \tilde{0}$, خ̀े，$=$ the preceding．
x＇д $\mu \mu i c_{0}$ see xavsís．
$x \alpha \dot{\alpha} \mu \omega$, to make，фriáva：to do：to pretend to be，to play；as，x $\alpha$＇$\mu$ yo sò qidóro甲ov，to play the philoso－ pher．§ 106.
si xá $\mu \nu$ sıs；how do you do？
 pretend．
raر«т́́va（Ital．campana），$\alpha_{s}, \dot{\eta},=$ ＊ヘ́dar．
$x_{\dot{\alpha} \mu}^{\mu \text { ros }}$（Ital．campo），ov，is，plain， тเठıás．
 $n$ ，ar，some．§ 75.
$x \alpha ́ \mu \omega,=x \alpha ́ \mu \nu \omega 0$ ．
 deed．

xayaxsía（unc．），suनa，supives，to coax．
 $x_{\alpha}^{\alpha} v^{\prime} v x_{s}, x^{\dot{\alpha}} \mu \mu \dot{\mu} \alpha$, xáviva，any，one，any one，ris：no one，none，but only in answer to a question．§ 71.
$x a y y \alpha ́ \beta$（ $(x \alpha ́ v y \alpha \beta \backslash s)$ ，svi，тò，hemp．
xavóv， $10 \tilde{u}, ~ ヶ \grave{,}$ ，cannon．
xavoví，$\tilde{\alpha} s, \dot{\eta}$ ，the report of a cannon．
xayovisa，$/ \sigma \alpha$, ir $\lambda_{\eta v}$ ，$\sigma \mu$ ivos，to regu－ late．
xavovionós，où，$\delta$ ，regulating．

x๔yẃy，ávos，$\dot{z}$ ，rule ：law ：canon．
$x a$ ríiday（Ital．cappello），ov，sò，hat．
xariarg．（Ilal．capestro），ıoũ，si，hal－ ter，as for a horse：bridle，$x^{a \lambda 1-}$ vág．
xaтiváv，j，captain，indeclinable，and always followed by a proper name；

 $\pm \eta$ ，of Captain Karaïskakes．It has no plural．
 trict defended by a leader of＇ $\mathrm{A}_{\text {¢ }}$ н－ тwhoí，which see．
$x z \pi \iota \tau \alpha v \varepsilon^{\prime} \omega$, suax，to be a leader of

xaซเテर́vios，and
xaซıテávos（Ital．capitano），ov，$\delta$, plu－ ral also xarırayaiot，captain：the
 chieftain．
$x \alpha \pi v i\}_{\omega,}, \tau \alpha, i \sigma \lambda_{\eta v,} \sigma \mu$ ivos，to smoke， fumigate．

テ̀̀ xáधvira，to decamp，scamper off，to vanish like a chimney ghost．
xãvós，oũ，$\delta$ ，smoke：tobacco．
rive xaryor，to smoke one＇s pipe．
Karodíarpias，$\alpha$ ，$\dot{\text { d，}}$ ，Capodistria．

 certain，a certain one，some one， somebody．§ 71.

 some place．
Kaซן̣ìns，$ท, \dot{\delta}$ ，Kapreles．

$x \propto \rho_{\alpha} \beta_{1}\left(x \alpha \rho^{\alpha} \alpha \beta 0 \xi\right)$ ， $10 \tilde{v}$, rò，ship．



Kaৎaїбxáxทs，n，$\dot{\text { ，Karaiskakes，the }}$ diminutive of
Kaœaíoxas，ov，j，Karaïskos．
xágfouyoy（Ilal．carbone），ov，兀̀̀，coal， ฝ゙ッタのそ．
хц́¢ঠацоv，っv，чо̀，watercress．


 of hearts．
xa̧̧ive（Ital．carena），as，$\dot{n}$ ，keel，т̧ó－ $\pi / 5$.
 ：vouriór．
xaœoúд，（Ital．carrucola，girella），เงũ， то̀，pulley，тৎохьдía．
xaৎтós，oũ，$\dot{\delta}$ ，fruil：produce．
xagтоí，（Turk．）soũ，qò，watermelon．

xagúdt，เoũ，rò，the English walnut．

каןфігбк，ая，й，pin．

xaroitígrvos，ov，made of tin．
xaroírsgos，ov，$\dot{\delta}$, tin．
x́́óv̧ov（Lat．castrum），ov，rò，$=$ Ø̧oúgiov．
хк兀＜́，prep．§ § 192： 201.
xxт $\beta$ axiva（ $\beta$ aiva），to descend，to go or come down．With évò tóy． § 106.
xaraß＜́d $\lambda \lambda \omega$（ $\beta \alpha \dot{\alpha} \lambda \lambda \omega$ ），to overcome， put down．
 layer，in husbandry．
$x \propto \tau \alpha \beta \dot{\alpha} \nu \omega(\beta \alpha ́ y \omega),=x \alpha \tau \alpha \beta \dot{\alpha} \lambda \lambda \omega$ ．
$x a \tau \alpha \gamma \tilde{n}_{s}(\gamma \tilde{n})$ ，adv．on the ground： on the floor．
xaгagivopest（ ＇ivopust $^{\prime}$ ），to be vecupied with，to be engaged in．With sis róv，
xaráyapas（ $\alpha^{\prime \prime} \omega \omega$ ），to be descended from，to be descendant of ：to pro－ ceed from．With aंశò sóv．
 intent oll．With sis róy．
 deign ：to submit to．
 －aruivos，to condemn．With tòv tis cóv．
 ishment．
xarćdsxos，ov，$\dot{\delta}$ ，criminal，culprit．
 settle，as liquids．
жんг $\alpha x \lambda v \sigma \mu o ́ s, ~ o \tilde{v}, \dot{\delta}$ ，deluge．
жкг $\alpha \lambda \alpha \beta \beta \dot{\alpha} \nu \omega$（ $\lambda a \mu \beta \dot{\alpha} \nu \omega)$ ，to under－ stand．
$x \alpha \tau \dot{\alpha} \lambda \eta \psi / 5, z \omega_{5}, \dot{\eta}$ ，comprehension．
$x \propto \tau \alpha \lambda \lambda \eta \lambda_{i}^{\prime} \alpha_{,} \alpha, \dot{n}$ ，propriety，con－ sistence．
$x \alpha \tau \alpha y \sigma \tilde{\omega}, \tilde{\alpha}, \xi_{2}, n \sigma \alpha$ ，to come to，arrive at．With yó and the subjunctive．
＊๙raxávш（ $\dot{\alpha} \pi \alpha ́ v \omega), a d v . ~ u p o n, ~ a g a i n s t, ~$
right against．With roũ，or tis tóv． xatariva（xivas），to swallow．
 pletely．
 $x \alpha \tau \alpha \pi 0 \lambda \varepsilon \mu \tilde{\omega}(\pi 0 \lambda \varepsilon \mu \tilde{\omega})$ ，to defeat．
 xaragıง $\mu \tilde{\omega}(\dot{\alpha} \rho ı \stackrel{\vartheta}{\mu} \tilde{\omega})$ ，to enumerate．

xaraбxogтi！$\omega$（ $\left.\sigma x \circ \rho \pi i \zeta_{\omega}\right)$ ，to scatter in all directions，to disperse complete－ ly ：to squander．
$x \alpha \tau \alpha \sigma x \rho^{2} \pi \tilde{\omega}, \tilde{q}_{5},=$ the preceding．
 state．

 accounts，ledger．
 frightened out of one＇s wits．
x $\alpha \tau \alpha \sigma \tau \rho \circ \varphi \dot{n}_{5}, \tilde{y}_{5}, \dot{\eta_{n}}$ subversion． $x \alpha \tau \alpha \tau \rho^{i} \chi \omega(\tau \rho!\chi \omega)$ ，to persecute．
$x x \tau \alpha \tau \rho^{i} \beta \omega$（rei $\beta \omega$ ），to pass，spend， consume，as time．
хататןоца́＇ $\boldsymbol{\omega}_{\omega}\left(\tau \rho о \mu \dot{\mu} \zeta_{\omega}\right)$ ，to terrify．
$x \propto \tau \propto \varphi\rangle \lambda \tilde{\omega}(\varphi \cdot \lambda \tilde{\omega})$ ，to kiss greedily or excessively．
$x \propto r \alpha \emptyset$ ¢́vs $\sigma \eta, \eta_{s}, \dot{v}$, and
$x \propto \tau \propto \varrho \varrho(v \eta \sigma=s, s \omega s, \dot{\eta}$ ，contempt．
 ท่ ทny or iAny，nuivos or $s \mu$ ivos，to despise．
 yos，to attempt．
xarax ${ }^{\text {º́vivos，}} \alpha$ ，ov，subterraneous： in － fernal．

xaтáx रeñus，sws，ท่，abuse．
$x \alpha \tau$ в $\alpha$ ívos，$=x \alpha \tau \alpha \beta$ кiva．
 $\alpha \sigma \mu$ ívos，to bring down ：to lower．
 －$\lambda$ is：


Kurşivn，ns，$\dot{\text { й，Katerine，}, ~ a t o w n . ~}$
xatをvタì̛va（sìqúva），vva，úvany，to direct．

хส accuse，blame，censure．
$x \propto \tau \tilde{\eta} s,=x a \partial \tilde{\eta}_{s}$.
xarríqua, $\alpha_{s}, \dot{\eta}$, sadness, dejection.
$x \alpha=\dot{\eta} \varphi \rho \rho \varrho s(x \dot{\alpha} \dot{\alpha} \omega, ~ \phi i ́ \rho u), ~ o v, \dot{j}$, descent, declivity, downhill.
 something. § 71.
xároixos, ov, $\delta$, inhabitant.
 to inhabit, dwell.
хатітı (хaтóav), adv. behind : close at one's heels. With roü, or '̇ंซo - ${ }^{2}$ óv.
 to accomplish, effect : to succeed, not to fail.
$x \alpha ́ \tau o v,=x a ́ \tau \omega$.
 siroa.
xaroixı (Turk.), soū, ヶò, = ịịiov.
xaтooó̀á (Lat. cucullis, cucullus), as, $\dot{\text { y }}$, hood of a cloak.
$x \alpha ́ \tau \alpha$, , $d d v$. down : below.
xarúzaces, $n$, or, lowest, deepest.
§ 57.

$x \alpha \dot{v} \lambda \alpha \cdot(x \propto \dot{v} \omega), \alpha s, \dot{\eta}$, intense heat:

- burning sensation.
$\boldsymbol{x} \bar{\nu} \mu \alpha$, , «тоs, $\tau \boldsymbol{j}$, heat.
 used in certain expressions denoting compassion; as, ó xaïuivos! poor fellow! or poor me!
xaü̃ıs, sas, $\mathfrak{n}$, heat.

$x \approx u ́ a,=x \alpha i \omega$.
xaфiviiov, ov, चò, coffee-house.
x $\propto \Phi$ svis, $i, \delta,=$ the preceding.
xaøis (Turk.), i, $i$, coffee : a cup of coffee.
*á $\alpha_{a}, \alpha_{5}, \dot{\eta}$, and



xícopac (xï̆ $\mu t)$ ), to lie, to be in an inclined posture.
xє $\lambda \alpha \partial \bar{\partial}, \mu \bar{s}, \eta \sigma \alpha$, and
$x_{i} \lambda \alpha i \partial \bar{\alpha}$, sis, $n \sigma \alpha$, to sing, as a bird.
xsvodogia, as, $\dot{n}$, vanity, vainglory.
xaóóoğos, $\eta$, ov, vain, vainglorious.
 devoid.
Kìraveos, ov, o, Centaur.
xevré, $100 ̄$, cò, goad : sting : spur.
xíyreor, ov, テo, centre.
 to embroider.




xigucov, ov, гo, horn.

xı̧auvós, oü, $\delta$, thunderbolt.
xs¢даiva, and
xe¢ $\delta i \zeta \omega$, to gain : to get the better of, in the phrase : $\dot{\alpha}$ youpoquas ixípoigs sov wig $\mu \circ \rho \bar{\alpha}$, , the unripe-fruit-eater got the better of the ripe-fruit-eater. § 106.
xífoos, ovs, rò, gain, lucre, profit.
 in commerce.
 candle.
xierw, to pour out liquor for anybody, to treat with liquor. § 106.

$x_{i} \varphi a \lambda \lambda_{n}, \bar{n} s, \dot{n}$, head.





хйтоs, ov, $\dot{i}$, garden.
xทrouvós, oũ, $\dot{j}$, gardener.

xrịuyua, aros, fò, proclamation: doctrine.
eńpug, vxos, $\delta$, herald.
 claim.
xi, conj. used only before the sounds $\alpha, 0,0 \nu,=\alpha \alpha i ́$. § 26. N. 2.
 Qos.
$x_{i} \lambda \alpha \delta \bar{\omega},=x_{i} \lambda \alpha \delta \bar{\omega}$.

xuroussion, sura, to be in danger.
xivòuros, ov, $\dot{d}$, danger.
ximmpa, arof, ধo, movement.
xírrois, sws, $\dot{n}$, motion.

xievâ, $=$ xigrü.
Kiraßos, ov, $j$, Kisabhos, or Ossa, a mountain.
申̧о́ттгда．
xireov，ov，rò，citron．

$\chi \lambda \alpha \dot{\alpha} \delta_{\rho}$, ov，$\dot{\delta}$, branch ：bough．
$x \lambda \alpha i \omega$ ，to weep．§ 106.
$\pi \lambda \tilde{\alpha} \mu \alpha,=\pi \lambda \alpha \tilde{\nu} \mu \alpha$.
$x \lambda \alpha \nu Э \mu \dot{o}^{\prime}$, oũ，$\dot{\delta}$ ，and
＊$\lambda \alpha \tilde{\nu} \mu \alpha$, aros， $\boldsymbol{\tau}$ ，and
$\approx \lambda \alpha \dot{\nu} \mu \alpha$ ，атоs，тঠ̀，weeping，wailing， lamentation．
$\pi \lambda \alpha^{\prime} \psi \alpha, \alpha \varsigma, \dot{n},=x \lambda \alpha \tilde{\nu} \mu \alpha$.




K $\lambda$ tioové $\alpha, \alpha_{5}, \dot{n}$ ，Klisoura，a town．

 －close．
$x \lambda i ́ \tau \tau v s$, ov，$\dot{j}$ ，thief ：robber ：pirate．
 $\pi \tau ท ร$ ．
 or harborer of $x \lambda$ ínval．
 $x \lambda i \varphi \tau n s, n, j,=x \lambda i \pi \tau n s$.
 ：salós．
 pied by the Klephts，being in the hands of the Klephts．
Kגı甲тótoviov，ov，rò，a young Kдí－ －Фrins．
${ }^{2} \lambda_{i} \phi_{\tau \omega},=x \lambda i{ }^{\prime} \tau \tau \omega$.
$\star \lambda \tilde{\mu} \mu \alpha$ ，a тоs，；ro，vine．
$x \lambda \eta \mu \alpha \tau \sigma i \delta \alpha(x \lambda \eta \mu \alpha \tau i s), \alpha s, \dot{n}$ ，vine－
－branch．
$\approx \lambda$ neovó口os，ou，$\dot{\delta}$ ，heir．
$\chi \lambda$ пеоор $\mu, \tilde{\omega}_{\text {，}}, \tilde{i}_{s}$, soג，to inherit：to be the heir of，with rov．

to decline．
$x \lambda$ ívw $\tau \grave{\eta} v$ xt $\varphi$ a $\lambda$ йv，to make a bow．
＊גiva，wa，intransitive，to incline to－ wards．With $\approx \rho \rho^{\circ}$ s，or tis cóv．
$x \lambda$ íris，sws，$\hat{n}$ ，inclination ：declension．
 as a tree．
＊入orotiá（Ital．calcio），ãs，ทั，kick，

 $x \lambda$ ou $\beta_{i}^{\prime}\left(x \lambda \omega \beta \hat{\beta}_{5}\right)$ ，wĩ，лò，cage．
 $x \lambda$ ãvos（ $x \lambda \dot{\alpha} v)$ ，ov，$\dot{\delta}$, small branch．
$x \lambda \omega \dot{\sigma} \sigma, \alpha_{5}, \dot{\eta}$ ，sitting hen，hen with a brood，the old hen．It is an ano－ matopey．
nóß $\gamma a$, and

xoitia，as，$\dot{n}$ ，belly．
xoìos，$\eta$ ，oy，concave．
 кол $\bar{\mu} \mu \alpha \iota, \tilde{\alpha} \sigma \alpha \iota, \eta_{n} \backslash \eta v$ ，to sleep．

rosvavia，as，$\dot{n}$, communion ：society． xoıvavixós，й，óv，social．
xoswäs，adv．commonly．
xóx $\alpha \lambda_{0 \nu}$（unc．），ov，ェo，bare．
xox xivá $\alpha, \alpha$, ，$\dot{\text { n ，redness．}}$
 den．
xoxxıvi ${ }^{2} \omega$ ，$\sigma \alpha$ ，to look red．
xoxxivíג $\alpha$ ，$\alpha_{5}$ ，$\dot{y}_{\text {，intense redness．}}$
xóxxivos，$\hat{\text { n }}$ ，ov，red．
xó $\boldsymbol{\lambda} \alpha$（unc．），as，$\dot{n}$ ，sheet of paper．
x $\alpha \lambda \dot{\alpha} \zeta \omega, \alpha \sigma \alpha, \alpha_{\alpha} \sigma \hat{Q} \eta \nu, \alpha \sigma \mu$ ivos，to damn in Hades．
xoд $\alpha x t i \alpha, ~ \alpha s, \dot{y}$ ，flattery．
x $\dot{\delta} \lambda \boldsymbol{\alpha} \xi_{\text {，}}$ axos，$\dot{\delta}$ ，flatterer．
xó $\lambda \alpha \sigma$ ！s，sus，$\dot{n}$ ，hell．
 теоувuда тi？a．
ко́д $\lambda \alpha, \alpha \xi, \dot{n}$ ，glue．
xо $\lambda \lambda \tilde{\omega}, \tilde{\alpha} s, n \sigma \alpha, \dot{n} 9 n v,{ }_{2} \mu$ ivos，to glue together ：to attach，stick．
wo $\lambda \lambda \tilde{\omega}, \tilde{q}_{5}, \eta \sigma \alpha$ ，to stick，intransitive．
noдvī，$\tilde{\tilde{q}}_{s},=$ the preceding．
xoдo $\beta_{o}{ }_{5}, \underline{n}$ ，${ }^{\circ} v$, tailless，having no tail．
roдoós，oũ，$\delta$, jackdaw．
 kin．
＊ó ${ }^{2} \pi$ tos，ou，$\dot{j}$, bosom ：gulf．
xoえ $\nu \dot{\mu} \beta \tilde{\beta}, \tilde{\psi} s, \eta \sigma \alpha$ ，to swim．
кo入ává（Ital．colonna，xoخavós），as，$\dot{n}$ ， pillar，column．
гонйтацоя，ov，$\delta$ ，big comet．
xoцท́vns，ov，$\delta$ ，comet．
хо́м $\mu \alpha$, атоя，то̀，piece，part．
 гониа́ть，a little，some，adver－ bially．

 string of beads : rosary, used by devotees.

 consisting of a row of knots, and used chiefly by monks.
хо $\mu \psi$ ón $_{5}$ и́, óv, elegant.
хорчо́тทร, ทгөs, ท̀, elegance.
xováxs (Turk.), เaṽ, rò, lodging, xarćлинк.
 graft, $\dot{\alpha} \mu \pi \dot{d}^{\prime} \lambda /$.
 penknife.

Kórsą̨ทs, ท, ó, plur. Koviágou, $=$ Toüg205.

Konsegiá, $\tilde{\alpha}_{5}, \dot{\eta}$, the Turkish nation, the Turks, oi Toüprou.
xоуаротатทиívos ( $\pi \alpha \tau \tilde{\omega})$, ท, or, осеиpied by the Turks.
xóvida (xóvis), «s, ทั, nit.

xоугќ (zov̌ós), adv. = oı $\mu$ á.
xoyríx: (eavtós), soü, rò, the butt end of a musket or pistol.
xayzágs (xoviós), $10 \tilde{v}, ~ \tau o ̀$, spear, pike.
xoyrsúm (xoycós), suoa, to shorten: to approach.
 short, briefly.
rovrós, й, ór, short. § 57.

xотádı (unc.), เои̃, чò, flock, herd.
 to beat.


xотiáל $\omega, \mu \tau \alpha$, to labor.
хо́тиабя, хотіа́бтя, please come.
xóxos, ov, i, labor: trouble.
xoттşós, \&́, óv, sharp, as a knife:
 cut.
xóocaxas, a or ov, $\delta$, and
хо́ $\propto \xi, \alpha \times 05, \delta$, crow.
xo९áбcov, ov, тò, girl.
vogdinג (Ital. cordella), as, ท̀, lace : shoe, local.
xógn, vs, $\dot{r}$, girl.

* xo@ı́́ (Lat. corium), $\tilde{\alpha}_{5}$, ท̀, crust, as


## of bread.


 human body.
 dust.
xogирй, $\tilde{5}$, $n$ summit, top.
xoৎ $\varphi$ и́, = the preceding.
 of a mountain.
го́gрог, $=$ хо́дтог.
xoбxsy $\tilde{c}_{5}, \tilde{\alpha}, \delta$, sieve-maker.
xóoxivov, ov, sò, sieve for coarse substances.
xooxivoũ, จüs, ที, the wife of a xooxavãs. rogáya (Ital. corona), as, $\dot{\eta}_{,}=$ort¢avos.

xóofeos, ou, $\dot{\delta}$, world.
 stroying.
xeorit $\omega, 1 \sigma \alpha$, to cost.
xórqos (Ital. costo), శò, cost.

 ท $\mu$ ívos, to carry or transport burdens, as a porter.
xovjoúvi (xâday), เoũ, รò, small bell.
xouxxí (xóxxo5), เой, fò, kernel, grain :
bean, vicia faba, in French, haricot.

 $\omega \mu$ évos, to cover up.
xovxoúd, (Lat. cucullus), เoũ, vì, cocoon.
xouxourága (xãyos), w, ทั, the cone of the stone-pine.
xou $\lambda \dot{o}_{5}\left(x \nu \lambda \lambda \sigma_{5}\right)$, и́, óv, lame, crippled.

Koúpus , \& \& \& , Koumas.
 नèaytiov.
roúvia (Lat. cunæ), $\alpha_{5}, \dot{\eta}$, cradle: a swing.

nouyourids (unc.), soũ, ro, cauliflower, харуартіт。

 rock: to swing : to move, xusw..
xoúsa (Lat. cupa), as, घั, cup.
xочтí (хผ́тŋ), ciev, rì, oar.
 to fatigue, tire.
 to shear.
хоицг $\alpha \lambda \tilde{\omega},=x \rho о \nu г \alpha \lambda \tilde{\omega}$.

xоит $\lambda_{\iota \alpha}, \tilde{\alpha}_{5}, \dot{\eta}$, spoonful.

xouтí (xuтis), เoũ, 〒ò, a small box.
xov́тьк«s, and
xои́rıras (xข่тos), a, $\dot{d}$, the back part of the head.
 with broken teeth.
xочтго́s (хо́т $\tau \omega), \dot{n}_{1}$ óv, $=x \omega \lambda$ ós.
xoúrбougov (xourбós), ov, rò, stump.

* xoúpa (xоф́ivı), soũ, гò, small basket.
xoúpios (xoụ̃os), a, oy, empty, as a nut.
 sambucus, a tree.
жоифо́s, $=\star \omega \varphi_{\text {ós }}$.
xọívi (xó $\varphi$ uvos), soũ, rò, basket.
хо́øтш, = хо́лтш.
xox $\lambda_{i} \alpha_{5}, \alpha_{5}, \dot{\delta}$, screw, $\beta i \delta \alpha$.
xó $\boldsymbol{\varkappa}_{\propto}$ (unc.), as, $\dot{\eta}$, hook or eye:
- hooks and eyes, in the plural.
$x_{0}{ }^{\circ} \psi \eta, \eta_{5}, \dot{\eta}$, and
xóqıs (xózrw), zws, $\dot{n}$, edge of a cutting instrument.

$x \rho \alpha \mu \pi i\left(x \varrho^{\alpha} \mu \nLeftarrow \eta\right)$, เoũ, т̀̀, cabbage.
x ¢яviov, ov, rò, skull.

$x_{\varrho} \propto \sigma \tilde{\alpha}_{5}(x \varrho c \sigma i), \tilde{\alpha}, \dot{\delta}$, vintner, wine merchant.
x $\propto \alpha \sigma i ́(x \rho \tilde{\alpha} \sigma \iota s)$, เnũ, rò, wine.
$x_{\rho} \tilde{a} \sigma \iota_{s}$, sws, $\dot{n}$, constitution of the $h u-$ - man body: crasis.
x ¢́́ros, ous, rò, power, government. $^{\text {a }}$
x $\varrho \propto \tau \tilde{\omega}$, sis, ทo $\alpha$, ท่ใทv, ทนívos, to hold. oi x $¢ \alpha \tau 0 \tilde{v \tau ะ} 5$, the government.
x $\wp \alpha \cup \gamma \eta^{\prime}, \tilde{\eta}_{\varsigma}, \dot{n}$, vociferation.




xei норая ( $x$ ¢i $\mu \alpha \mu<1$ ), to be hanging, to hang, intransitive. With $\dot{\alpha} \pi \dot{0}$ тóv.
 omivos, to hang, suspend. With ròv


cipitate : demolish, as a house.
херпиуós, oũ, $\delta$; precipice.
$\mathrm{K}_{\varrho} \boldsymbol{\eta} \tau \eta$, ns, $\dot{\eta}$, Crete, an island.



 pity, thing to be regretted.




xœiбus, zas, $\dot{\text { й }}$, judgment.


xgıгırós, й, óv, critical.
xeırıxós, oũ, $\dot{\delta}$, critic.



x ¢́́ros, ov, $\delta$, loud noise, report.
 knock at a door. With róv.

Kéúa Bev́on, Cold Spring, a place.
xцúß $\omega,=$ »ци́ттш.
xquoy, ov, roj, and
x ̧úos, ous, тò, cold.

 to hide, conceal.
x $\varrho \varphi \varphi \alpha^{\prime}, a d v$. secretly, privately : clandestinely.
xяифауoira ( $\dot{\alpha} v o i \gamma \omega$ ), to open secretly. xৎифías, adv. secretly.
x@́ं\} $\omega$, $\omega \xi ̆ \alpha$, to caw : to croak.
xซรทવ่xt, rò, little xrivg.
$x \tau i v$, , $0 \tilde{u}$, rò, comb.
$x \sigma \varepsilon v i \zeta \omega, \tau \sigma, i \sigma \vartheta_{\eta v,}{ }^{3} \sigma \mu^{\text {invos, }}$, to comb.
$x \tau \tilde{\eta} \mu \alpha, \alpha \tau 05, \tau \dot{\jmath}$, property, possessions.
$x \tau \eta v o \beta \alpha \tau \tilde{\omega}(x \tau \eta \tilde{\eta} v a 5, \beta \alpha i v \omega)$, $\varepsilon \tilde{\tau}_{\varsigma}, \eta \sigma \alpha$, to commit bestiality.
$x \tau i\} \omega, \pi \sigma, i \sigma \vartheta \eta v,{ }^{\sigma} \mu^{i}$ ivos, to build.
$x$ rícts, sws, $\dot{\eta}$, ereation.
кгv́rnnuc, «ros, тò, blow : knock : beat, pulsation, beating.
$x \tau \nu \pi \iota \alpha, \tilde{\alpha}_{\xi}, \dot{\eta}_{9}=$ the preceding.
«ги́тоз, ov, $\dot{\delta}$, noise, sound.

to knock at: to attack.


 ern，manage ：to steer：to support， as a poor person．
$x \cup \delta \omega ́ v, ~, o \tilde{,}$ ，cò，quince．

Kedovias，w̄y，ai，Kydoniæ，a city．
 xúx $\begin{gathered}\text { os，ov，} \dot{j} \text { ，circle．}\end{gathered}$
$x \nu \lambda i \omega, 1 \sigma \alpha, i \sigma \geqslant \eta v, \omega^{\prime} \mu^{i}$ ivos，to roll．
$x \nu \lambda \bar{\omega}, \tilde{q}_{5},=$ the preceding．

 xขvท่าเ，เoṽ，rò，chase，hunting．
xขvต º́s，$^{2}$ õ，$\dot{\delta}$ ，hunter．
 hunt，chase ：to pursue ：to perse－ cute．
 press．
xúg（xúpies），Master，Mister，inde－ clinable．
xugá，$\tilde{a}_{5}, \dot{x}_{s}=$ xugia．§ $32 . \mathrm{N}$ ．
＊xupáva（xvৎía），as，$\dot{\text { n }}$ ，mother．
x บৎ́́т $\sigma \alpha, \alpha_{5}$, ท่，mistress．§ 112.

xugí，as，$\dot{n}$, mistress ：miss ：lady ： madam．

xugiaןxia，as，$\dot{v}$ ，domination．
xúguos，a，oy，chief：proper，in gram－ mar．
xúgros，ov，$\delta$, master ：Mr．：lord ：sir．－ xขৎírons，$n, \delta$, and
＋xupircos，ov，$\delta, \mathrm{Mr}$ ．，xúgros．
xueias，adv．properly．
xugrós，$\dot{\text { й }}$ ，óv，convex．

 mind ：to take care，beware．
$x \nu \tau \tau \tilde{\omega}, \bar{\psi} 5$, used chiefly in the impera－ live，хи́т
$\mathrm{K} \tilde{\omega}, \tilde{\omega}_{ร}, \dot{\eta},=\mathrm{K}_{\mathrm{\omega}}^{5}$ ．
xáduy，wyos，$\dot{\delta}$ ，large bell．
$x \propto \dot{\mu} \mu \eta, \eta_{5}, \dot{\eta}$ ，town，village．
$x \omega \mu \propto \delta i \alpha, \alpha_{\xi}, \dot{v}$ ，comedy．
x $\omega \mu \propto \delta \delta^{\prime}, ~ \odot \tilde{v}, \delta$, comedian．
${ }^{x}$ w̄ros，ov，$\delta$ ，cone．
Kavgгavテivos，ov，$\delta$ ，Constantine．
xáywras，$\alpha, \delta$, and
$x$ ผ́vผ $\psi$ ，ш $\pi 05, j$ ，musqueto．
$\mathrm{K} \tilde{\omega}, \bar{\omega}, \dot{\eta}, \operatorname{Cos}$ ，an island．



 хш о́s，ท́，av，deaf．


## $\Lambda$.

$\lambda$ for，or, 27.10.
$\lambda \alpha \beta$ аiva，$=\lambda \alpha \mu \beta \alpha ́ v \omega$ ．
$\lambda \propto \beta_{1}^{\prime}$, îos，$\dot{n}$, a little silver spoon，used in administering the sacrament．
『 $\lambda$ ryóra．
 $\mu \alpha$ ．
$\lambda \alpha \beta \omega \mu \alpha \tau i \alpha, \tilde{\alpha}_{5}, \dot{\eta}_{3}=\pi \lambda \eta \gamma \dot{n}_{0}$.
$\lambda \alpha \gamma \alpha g i s a, 1 \sigma \alpha, 1 \sigma \cdot \mathrm{~S}_{n v,} \sigma \mu$ ivos，to clarify． $\lambda a \gamma x \dot{\alpha} \delta_{1}$（unc．），เoṽ，ғò，valley．
$\lambda \propto \gamma^{\circ} \dot{s}$, oũ，$\delta$ ，hare．
$\lambda \propto \gamma$ เróy（ $\lambda \propto \gamma^{\prime}{ }^{\prime}$ ），où，ธò，hound．

גaঠıxóv，बũ，чò，oil－jug，cruet．

पaそ＇өтоvдav，ov，qi，son of Lazos．
入áЯos（ $\lambda$ avタá́vo），ous，ró，mistake， error．
${ }^{\prime}$＇̌u $\lambda \alpha ́ 90 s$, to be mistaken．
$x \propto \tau \grave{\alpha} \lambda \alpha \dot{\alpha}$ Oos，by mistake．
$\lambda \alpha Q$ ov́g，and

$\lambda \alpha i x \not ̈ ́ s, ~ \Delta \tilde{v}, \delta$, layman．
גa， $\operatorname{lo}_{s}, ~ o \tilde{v}, \delta$, throat．
$\lambda \alpha ́ x$ ros，ov，$\delta$, pit ：ditch．
$\lambda \alpha x \tau \dot{\alpha} \rho \alpha(\lambda \alpha x \tau i \zeta \omega ?$ ），$\alpha 5, \dot{y}$, vehement desire．
 tate，quiver ：to desire eagerly．
$\lambda \alpha x \tau \alpha$ gircós，ท́，óv，palpitating，quiver－ ing．
$\lambda \alpha x \tau i \zeta \omega, 1 \sigma \alpha$, i $\sigma 9 \eta y, 1 \sigma \mu$＇vos，to kick． $\lambda \alpha ́ x \tau і \sigma \mu \alpha, \alpha \tau о 5$, ，т，kick．
$\lambda \alpha ́ \lambda \eta \mu \alpha$ ，$\tau \tau 05, \tau i$, singing，musical note．
$\lambda \propto \lambda \cdot \alpha \dot{\alpha}, \tilde{\alpha}_{5}, \dot{\eta},=\varphi \begin{aligned} & \text { unn }\end{aligned}$
$\lambda \propto \lambda$ oú $\mu s v_{v o v, ~ o v, ~ r o ̀, ~ m u s i c a l ~ i n s t r u m e n t . ~}^{\text {．}}$ $\lambda \propto \lambda \tilde{\omega}, s i 5, n \sigma \alpha, \dot{x}\langle\eta v, n \mu i v o s$, to speak， opıiдã：to play as on a string instru－ ment，wilh «óv，as $\lambda \alpha \lambda$ si ז＇$\beta$ o $\lambda i$ ，he plays on the violin ：to sing，as a bird，xะ $\lambda \alpha \delta \tilde{\omega}$ ．
$\lambda \propto \mu \beta \alpha ́ y \omega$ ，to take．＇§ 106 ．
$\lambda \dot{\alpha} \mu \nu \% \propto$（Lat．lamina），$\alpha_{\xi}, \dot{\eta}$, barrel of a gun．
$\lambda \alpha \dot{\alpha} \mu \mathrm{y} \omega(\hat{\varepsilon} \lambda \alpha \dot{\varepsilon} y \omega)$ ，to row．
$\lambda \propto \mu \pi \dot{\alpha} \delta \alpha, \alpha, \dot{\eta}$, and
$\lambda \alpha \mu \pi \alpha \dot{s}$ ，$\dot{\alpha} \dot{\delta}_{0}, \dot{\eta}$, beeswax－candle．
 til．
$\lambda \alpha \mu \pi i x$ оs（Ital．lambicco），ov，$\delta$ ，alem－ bic．
$\lambda \alpha \mu \pi \rho \dot{\alpha}, \tilde{\alpha}_{s}, \dot{\eta},=\pi \alpha ́ \sigma \chi \alpha$.
$\lambda \alpha \mu \pi \rho^{\prime} 5, \alpha^{\prime}$, óv，bright，brilliant，splen－ did：illustrious．
 liancy，splendor．
 brighten，polish．
$\lambda \alpha ́ \mu \psi 45$, sws，${ }^{\prime} ;$ ，brightness，brilliancy， splendor：light，as of a celestial body．
$\lambda \alpha_{0}{ }^{\circ}, ~$ oũ，$\delta$ ，people．


＾ą兀б大ทvós，и́，óv，Larissian．
$\lambda \alpha ́ \rho \nu \gamma \xi, ~ ข \gamma \gamma o s, \delta$, ，windpipe．
$\lambda \alpha ́ \sigma \pi \eta$（unc．），$\eta \xi, \dot{y}$, mud．
$\lambda \alpha \tau \rho s v^{\omega}$, suca，supívos，to adore．
$\lambda \dot{\alpha} \varphi \dot{\imath},=\frac{1}{\lambda} \lambda \dot{\alpha} \varphi 1$.
 act like a thirsty deer ：to snort．

גaxaiva（ $\lambda \propto \gamma \chi$ х́va），to happen，be－ fall ：to hit，with róy．§ 106.
$\lambda \alpha ́ \chi \propto y o y, ~ o v, ~ \tau \grave{o}$ ，potherb：cabbage， хৎ $\alpha \mu \beta$ ．

$\lambda \& \beta_{i ́ v \tau n s}$（T＇urk．），$n, j$ ，bravo，daring rascal ：dandy ：brave man，$\pi \alpha \lambda \lambda \eta$－ xágı，its usual signification．

$\lambda!\gamma \omega$ ，to say，speak，tell ：to relate： to call，name．§ 106.
$\lambda_{1 \eta \lambda} \alpha_{\sigma i \alpha}, \alpha_{5}, \dot{\eta}$ ，devastation．
$\lambda เ \eta \lambda \alpha \tau \tilde{\omega}$, zis ทo vastate，plunder．
$\lambda s i \pi \omega, u \psi \alpha$ ，to be wanting to，with róv：to be off，to be absent，to go away from，with ష̇สì чóv．
$\lambda_{\text {uluoveria，}} \alpha_{\xi}, \dot{\eta}$ ，mass，eucharist．
 read mass．

$\therefore$ to winnow．
$\lambda$ í $\psi$ a yoy，ov，rò，corpse．
$\lambda \varepsilon \psi \dot{o}_{s}(\lambda$ síntw），и́，óv，unleavened，not raised，as bread．
$\lambda \_x \alpha ́ y \eta$, ท5，$\dot{\text { й }}$ ，basin．
$\lambda \in \lambda$ íxs（Turk．）， $10 \tilde{\nu}$ ，тò，stork，Tsiaç－ fós．

$\lambda \_\mu$ óvı（Ital．limone），ぃoũ，ชò，lemon．
$\lambda \_\xi ̆ \circ$ oóv，oũ，rò，dictionary，vocabulary， lexicon．


$\lambda$ sovragó $\downarrow v \chi \alpha, a d v$ ．like a lion，as to courage．
 lion－souled．
 $\lambda=\pi i \partial_{\alpha}\left(\lambda s \pi_{i}\right), \alpha_{5}, \dot{n}$ ，blade，as of a cutting instrument．
$\lambda \varepsilon \pi \rho_{0}^{\prime}{ }^{\prime}, ~$ oũ，$\delta$ ，leper．
$\lambda=\pi$ rós，$\dot{n}$, óy，thin，as applied to flat things ：minute．
$\lambda \varepsilon \dot{\rho} \rho a$（unc．），$\alpha_{\rho}, \dot{n}$ ，dirt．


$\lambda$ súx $\alpha$（ $\lambda$ súxn $), \alpha_{5}, \dot{\eta}$ ，white－poplar：$a$ kind of sail．

$\lambda$ íay，ayซos，$\dot{\delta}$ ，lion．

$\Lambda_{n} \boldsymbol{n}_{\mu \nu \omega}$ ，ws，$\dot{n}_{n}=$ the preceding．


$\lambda$ ทีт $\boldsymbol{v}^{\prime}$ ，oũ，$\delta$ ，robber．

$\lambda_{1} \beta \dot{\alpha} \dot{\delta}$, ，oũ，兀ò，meadow．

$\lambda_{1} \beta \alpha \boldsymbol{u}_{1}, \tilde{\alpha} \tilde{\alpha}_{5}, \dot{\eta}$ ，the frankincense－tree ：
the odor of frankincense，in the plu－ ral．
дíyos，$=$ ì íros．$^{2}$

$\lambda_{1} 9 \alpha \rho i \zeta \omega, 1 \sigma \alpha$ ，to pitch quoits．
$\lambda i$ intyos，$n$ ，ov，made of stone．


$\lambda_{i \mu \alpha}^{\prime}\left(\lambda_{1} \mu_{o}^{\prime}\right), \alpha_{5}, \dot{\eta}$ ，canine appetite．
$\lambda \iota \mu i ́ v a s, \alpha, \dot{\delta},=\lambda \iota \mu \mu^{\eta} y$.
$\lambda_{1} \mu^{\prime}$ gıa（unc．），w̃y，$\tau \grave{\alpha}$ ，the head－quar－ ters of Klephts．
 gic．
$\lambda_{\text {ィuńv，ívos，} \delta \text { ，harbor，haven．}}$

$\lambda_{i}^{\prime} \mu \nu \eta_{,}, n_{5}, \dot{y}$, lake，pool ：pond．


$\lambda_{1 v a ́ g}$ ，wũ，rì，flax．
$\lambda$ ıvós（ $\lambda_{i v e o s}$ ），й，óv，linen ：flaxen．
$\lambda \iota \varrho i ́(u n c),. ~ \iota o \bar{u}, ~ \tau \grave{̀}$, carbuncle，cocks－ comb．

$\lambda v \tilde{\omega}, \tilde{q}_{s},=\lambda$ úvo，$\lambda$ v́ш．
 calculate，compute．
доукœıaбнós，oũ，$\delta$ ，calculation，compu－ tation：account．



 many kinds of dishes（food）．

The expression ai horñs means also how？in what manner？ォ̃̃ร．
$\lambda o ́ \gamma \Delta a, \tau \grave{\alpha},=\lambda o ́$ you，words．$\$ 40$.
入оyıкท่，ทัร，ท่，logic．
入oyıxóv，oũ，т̀̀，intellect，understanding， reason．
$\lambda$ оуıко́s，й，óv，rational．
$\lambda$ óyros，ov，$\delta$ ，learned man．
$\lambda$ ogıo $\mu_{o ́ s,}$ oũ，$\dot{\delta}$ ，thought，imagination．
$\lambda$ оуเสี้，see $\lambda$ оуท̃ร．
$\lambda$ oyoré́pos，ov，$\delta$ ，prose－writer．
$\lambda$ óyos，ov，$\dot{j}$ ，word：speech；oration， sermon，discourse ：account ：report ： reason ：ratio．

тои̃ $\lambda$ ó ${ }^{\prime}$ ov，§ 65.
גáyov хáguv，for example，for in－ stance．
 discussion．
$\lambda$ á $_{\boldsymbol{\gamma} \chi \eta,} \eta_{5}, \dot{\eta}$ ，lance，spear．
$\lambda o u \tau \delta^{\prime}, a d v$ ．then，therefore：well，now．
$\lambda_{0} \quad \pi_{o ́ s}$, и́，óv，rest，remaining．
xaì rà $\lambda_{0 ı \tau \alpha}$ ，and so forth．
 ＝гея $\lambda$ aív．
$\lambda \circ \lambda_{o ́ s}$（unc．），и́，óv，$=\tau \rho \varepsilon \lambda$ ós．
$\lambda o \xi_{0}^{\prime}{ }_{s}, \dot{n}$ ，áv，oblique．

$\lambda$ ov́y $\omega$ ，and
$\lambda \odot u ́ \zeta \omega,=\lambda \circ v ́ \omega$ ．
$\lambda$ дovxávorov（unc．），ov，то̀，sausage．
$\lambda_{0 \cup \lambda} \tilde{\alpha}_{5}$（Turk．），$\tilde{\alpha}, \dot{j}$ ，bowl of a to－
bacco－pipe．
入ounoujáxt，cò，little or dear $\lambda$ ounoúd．
 905.
$\lambda_{0 v \lambda o v \delta i \zeta} \zeta_{\alpha, 10 x}$ ，to blossom，to be full of blossoms．

 i $\mu \alpha{ }^{\prime} s$ ：strap．
पoũgos，ov，$\dot{j}$ ，Louros，a place．
גovтৎóv，aũ，〒ò，bath．
＊$\lambda \circ \cup \varphi \dot{\zeta} \zeta ̧ \omega(\lambda \omega \varphi \alpha ́ \omega), \propto \xi ̆ \alpha,=\sigma \iota \omega \pi \omega ̈$.
入ov́a，ovoa，ov́a乌ทv，ovopívos，to wash the head．

$\lambda$ óxos，$\circ v, \delta$, company of soldiers．
 as a stick．
＾uyxsús，ías，ís，Lynceus．
 ble：lean，meagre．
$\lambda \nu \gamma \tilde{\omega}, \tilde{\alpha}_{\zeta},=\lambda \nu \gamma i \zeta \omega$.
$\lambda u ́ x o s, o v, ~ i$, wolf．
$\lambda$ и́vo，$=\lambda$ v́a．
$\lambda v^{\prime} v \omega\left(\lambda\right.$（ $\tilde{v}_{\omega}$ ），$\omega \sigma \alpha, \omega \mu$ ívos，to dissolve： to melt ：to thaw．
$\lambda u ́ \tau \eta, \eta s, \dot{,}$ ，grief，afflietion ：compas－ sion，pity，mercy．

 pity，with róv：to regret，to be sorry ：to be unwilling，with yé and the subjunctive．
$\lambda \dot{v} \sigma \sigma \alpha, \alpha \xi, \dot{\eta}$, rabidness，rage ：hydro． phobia．
$\lambda \cup \chi$ रéges，soṽ，qò，and
$\lambda u ́ \chi$ vos，ov，$\delta$, lamp．
 stand for a lamp．
$\lambda$ úa，vo๙，ú $\eta_{\eta v, ~ v \mu i v o s, ~ t o ~ l o o s e, ~ u n t i e, ~}^{\text {，}}$ unbind ：to solve．

M．
$\mu$ for B，27． 11.
先，by．With тóv．
 ${ }^{\circ}$ öms．
 ג่ส๐ดท่xท．
$\mu_{\alpha} \gamma^{\prime}$ segas，$\alpha, \dot{\delta},=\mu \dot{\alpha} \gamma^{\text {sugos }}$.


нárapos，ov，d，cook．

 chant，charm ：to captivate．
$\mu \dot{\alpha} y_{1 \sigma \sigma \alpha,} \alpha_{5}, \dot{n}$ ，witch，female magi－ cian．
$\mu \propto \gamma x \alpha^{\lambda} \iota_{1}$（Turk．），เoũ，兀ò，chafing－ dish．
$\mu \dot{\alpha}$ yos，ov，$\dot{\delta}$, magician，wizzard．
$\mu \alpha ́ y o u \lambda o v(L a t$. mala？Ital．mascel－ la ？），ov，тд̀，cleek，ซaetúa．
 as a fowl．
 gather，collect ：to piek up．
$\mu \alpha \zeta^{i}\left(\dot{j} \mu \dot{\alpha} \delta_{1}\right), a d v$ ．together ：together with．With roü，or $\mu$ ì róv．

$\mu \dot{\alpha}\} \omega \mu \alpha, \alpha \tau \circ s, \tau \grave{ }$ ，collection，gather－ ing ：contribution．


$\mu \dot{\alpha} \uparrow \eta \mu \alpha, \alpha$ тоs，тò，lesson．

$\mu a \vartheta \eta \tau \dot{n} \xi$, oũ，$\delta$ ，learner，scholar ：dis－ ciple．


«aivápen（Ital．ammainare），$\sigma \alpha$, ，$\sigma \vartheta \vartheta v$ ， －$\quad$ upéves，to strike sail．
$\mu$ áios（Lat．maius），ov，$\delta$ ，May．
$\mu$ aír $\rho o s$（Ital．maestrale），ov，$\hat{j}$ ，north－ west wind．
 tifo．
$\mu$ кхќ¢tos，$\alpha$ ，ov，happy，blessed．
нахagiórns，ทros，$\dot{\eta}$ ，happiness，blessed－ ness．
нахagóvи（Ital．maccheroni），ıõ̃，vò， macaroni．

$\mu \alpha x \rho^{\alpha}{ }^{2}, ~ a d v$ ．far：far from．With coũ，

 ing．
$\mu a x \rho^{\prime} 9 s v, a d v$ ．from afar，from a dis－ tance．
$\mu a r \rho^{\prime}{ }^{\prime}, \dot{a}$, óv，long．
$\mu a ́ x \rho o s ~\left(\mu a r e u_{s}\right)$ ，ous，oò，length or height．
 en．


 дaxúva．
$\mu \alpha \lambda \alpha \alpha_{o}^{s}$, n $^{\prime}$, óv，soft．
$\mu \alpha \lambda a x u$ úvo，vya，úvソnv，vォ $\mu$ ívos，to soft－ en，mollify．
$\mu \alpha ́ \lambda \alpha \mu \alpha$（Arab．amalgam），aros，ฮò， $=\chi$ Øurós，gold．

$\mu \alpha ́ \lambda ı \sigma \tau \alpha$, adv．certainly ：moreover ： especially，little used in this accep－ tation．
$\mu a \lambda \lambda i\left(\mu a \lambda \lambda \hat{o}_{s}\right)$ ，$n \tilde{u}, \tau \boldsymbol{\tau}$, wool ：hair ： the hair of the human head，but only in the plural．
$\mu \dot{\alpha} \lambda_{1} \lambda_{1 v o s,} \eta$ ท ov，woollen．
$\mu a \lambda$ ôvo（Lat．malus？）$\omega \sigma \alpha$ ，ผ́ăทv， whivos，to scold，scold at：to quarrel with，बтaciá\}a, with $\mu$ 文 đóv．
$\mu \alpha \mu \mu \eta^{\prime}(\mu \alpha ́ \mu \mu \eta, \mu \alpha i \alpha), \alpha s, \dot{n}$, mid－ wife．
$\mu \alpha ́ v \partial \partial_{\alpha} \lambda_{0 j}$, ov，$\delta$, bar，bolt，as for a door．
$\mu$ ávö $^{\alpha} \alpha, \alpha s, \dot{n}$, pen，fold，for animals．
$\mu \alpha v \vartheta_{\alpha}^{\alpha} v a$, to learn ：to teach．§ 106.

$\mu a v i j \omega$ ，$\sigma \kappa$ ，＂б $\mu$ ívos，to become en－ raged．
$\mu$ avixı（Ital．manica，manico），«ũ̃，ฐo， sleeve ：landle of a knife．

 room．
 § 32 ．N．
${ }^{*} \mu \alpha v v i \alpha \dot{\alpha}, \tilde{\alpha}_{5}, \dot{n}$, and
＊$\mu$ avvoũ，oüs，$\dot{n}$ ，grandmother．
Mavríhı（ Itıl．mantile），soũ，rò，hand－ kerchief．


 carpenter ：shipwright，vav＊nyós．

$\mu \alpha \rho \alpha i v \omega$, ava，áv ${ }^{2} \eta v, \alpha \mu \mu$ ivos，to wither， parch．
 pearl．
$\mu a \varrho \mu$ ме́ivos，$\alpha$ ，ov，and
$\mu \times \rho \mu \dot{\alpha} \varrho_{i v o s,} \eta$, ov，made of marblè．



$\mu$ áǵrıos，ov，$\dot{d}$ ，March．


$\mu \alpha \rho_{\Upsilon} \rho_{\rho} \tilde{,}$, zis or $\tilde{q}_{5}, \eta \sigma \alpha$, ท่งทท，ทนívos，
to bear witness ：to testify：to suf－
fer martyrdom．
$\mu \alpha ́ \rho \tau \nu s, ~ v \varrho o \varsigma, \dot{\delta}$ ，witness ：martyr ：sec－ ond in a duel．
Magia，as，n，Mary．

Mágw（Magia），ws，ท̀，Mary，nearly obsolete in this acceptation：Renard， fox，only in fables．
$\mu \alpha \sigma x \alpha^{\prime} \lambda \eta,=\mu \sigma \sigma \chi^{\alpha} \lambda \eta$ ．
رarxapãs（Ital．maschera），$\tilde{\alpha}$ ，$\dot{\text { j，buf－}}$ foon：coxcomb．
$\mu \dot{\varepsilon} \sigma \sigma 1 \gamma a, a_{5}, \dot{\eta}$, and


$\mu \alpha ́ \sigma \tau o \rho \eta s($ Lat．magister），$\eta, \dot{\delta}=$ テะХทiтทร．§ 34．1．
$\mu \propto \sigma \chi^{\alpha} \lambda \eta$, ns，$\dot{\eta}$ ，armpit．
$\mu \alpha \sigma \tilde{\omega}, \tilde{\alpha}_{5}, \eta \sigma \alpha$, ท่\｛ๆv，ทuivas，to chew， masticate．
paracoroven，sǐ，ทन๔，to labor in vain． $\mu \alpha \dot{\tau} \tau$＿os，$\alpha$, ov，vain．
$\mu \alpha \tau \alpha ́ z \iota$ ，vò，little or dear $\mu \alpha ́ \tau \iota$.
นผ́rvv，used in the phrase sis $\mu$ árvv， in vain．
Mã⿰⿱亠aios，ov，$\delta$ ，Matthew．

$\mu \alpha \tau i \alpha, \alpha_{5}, \dot{v}$ ，glance of the eye．

to take aim ：to fascinate，farxaivo． $\mu \propto \tau$ óvas，$=$ aiцcтóvo．
нarcoúxa（Ital．mazza），as，$\dot{y}_{3}=$ póràor．

$\mu<u \rho a ́ d$, ， 1 ṽ，ชò，black spot．

en ：to grow black ：to become black，
turn black，in the aorist．

$\mu \propto u ̈ \rho o s, \eta$ ，ov，black．
Mañeos，ov，$\dot{\delta}$ ，Negro．
$\mu x u$ eoudegós，и́，óv，blackish，brown，
$\mu \propto u \rho ́ \dot{\jmath} \alpha_{,}, \alpha_{5}, \dot{y}$ ，intense blackness．

$\mu \propto \chi^{a i \rho}$ ，$\otimes \tilde{v}$ ，sò，knife．
$\mu \propto \chi \propto ఁ \varsigma \alpha^{\prime}, \tilde{\alpha}_{5}, \dot{\eta}$, stab．
 $\eta, \dot{\delta}$ ，cut－throat．

$\mu \propto \chi^{\alpha \lambda} \tilde{\alpha}_{5}$（Turk．），$\tilde{\alpha}, \dot{\delta}$ ，quarter of a town，ward．
$\mu a^{\prime} \chi \eta$, ns，$^{\prime}$, battle．


$\mu^{\prime}(\mu \varepsilon \tau \alpha)$, prep．§ 201.
$\mu \varepsilon \gamma \propto \lambda \varepsilon i ̃ v$, ov，то̀，grandeur ：greatness．
$\mu \not \gamma^{\prime} \lambda^{\prime}{ }^{\prime} \omega \omega, \omega \sigma \alpha$ ，to enlarge ：to in－
crease ：to grow large．

$\mu \varepsilon \gamma^{\alpha} \lambda_{0 ૬}, \eta$, ov，great，large．§§52： 57.
$\mu s \gamma=\lambda o ́ \psi \cup \chi o s, \eta$ ，ov，magnanimous．


after to－morrow ：next year．
$\mu$ íЯ ท，ท૬，ท่，drunkenness．

$\mu$ ínvoos，ou，$\dot{j}$ ，drunkard．
$\mu \mathrm{s}$ ข̀a，voa，vomívos，to be or get drunk．
$\mu \mathrm{A} \mathcal{Q} \tilde{\omega}, \tilde{\alpha}_{5},=$ the preceding．
 as the human skin．


$\mu i \lambda_{s}$, it concerns，it is a care to．With the accusative of the person；as， div $\mu_{\xi} \mu_{\varepsilon}^{\prime} \lambda \varepsilon$ ，I don＇t care．
$\mu \varepsilon \lambda \varepsilon ์ \tau n$, ทร，$\dot{n}$ ，close application，study： meditation．
$\mu \varepsilon \lambda \varepsilon \tau \tilde{\omega}, \tilde{\alpha} 5, \eta \sigma \alpha$, ท่ ${ }^{\prime}$ ทv，$n \mu$ ivos，to med． itate ：to devise，plan ：to intend， mean．

$\mu i \lambda_{1}$ ，ıто5，soे，honey．
$\mu i \lambda_{1} \sigma \sigma \alpha, \eta_{5}, \dot{\eta}$ ，bee．


$\mu^{\prime}$ £ $\lambda \lambda \omega v$, bvรes，$\delta$ ，the future tense． $\mu^{i} \lambda_{\lambda .05}$, ous，rò，member ：melody． $\mu i \mu \varphi о \mu \alpha$, ， $\boldsymbol{z}^{\mu} \varphi \hat{\eta} \eta v$, to blame．
$\mu$ iv，conj．indeed ：now ：on the one hand．

нiva，to remain．§ 106.

$\mu i \rho \alpha,=\dot{\text { mipes．}}$
$\mu i \rho i,=\mu \eta \rho_{i}$.


meseıxoí, $\alpha i, \alpha, \alpha$, some. § 71.
$\mu$ esés, ídos, $\dot{n}$, portion.

$\mu$ е̨̧тіхóv ( $\mu$ ígos), oũ, qò, share.
$\mu i \sigma \alpha$ ( $\mu$ íros), adv. within, in : into :
inside. Wilh tis róv.
$\mu \operatorname{\mu \varepsilon \alpha } \dot{v} v x \tau \alpha$, and
$\mu \grave{\sigma \alpha \alpha ́ v \nu \chi \tau \alpha, \tau \grave{\alpha},=\mu \iota \sigma o v i ́ x \tau i o v . ~}$
$\mu i \sigma \eta$ ( $\mu$ ívos), $n s, \dot{n}$, middle, midst.
$\mu \mathrm{s} \sigma \eta \mu \beta \rho_{\varrho}$ svós, $\dot{n}_{\text {, }}$ óv, southern.


$\mu$ utrovúxuiov, ov, qò, midnight.
$\mu$ íros, $\eta$, ov, middle.
нєтג́, prep. §§ 192: 201.
$\mu \tau \tau \alpha \beta \dot{\alpha} \lambda \lambda \omega$ ( $\beta \dot{\alpha} \lambda \lambda \omega)$, to transform, change.

$\mu s \tau \alpha \beta 0 \lambda \eta_{n}, \tilde{n} s, \dot{n}$, change.
$\mu t \tau \alpha \delta \alpha v i\left\{\omega\left(\delta^{2} v i ́ \zeta \omega\right)\right.$, to lend again. Pass. $\mu \tau \tau \pi \delta \alpha v i$ ícouct, to borrow again.
$\mu s \tau a \lambda \lambda \varepsilon і ̈ ̃ v, ~ o v, ~ \tau \grave{\partial}$, a mine.
$\mu \tau \tau \alpha \lambda \lambda t v^{2}$, suסa, to dig for metals. With róv.
$\mu_{i}^{i} \tau \alpha \lambda_{o v}, o v, \tau \dot{\prime}$, metal.
 apivos, to transform.
 metamorphosis: the Transfiguration of Christ.
$\mu t \tau \alpha ́ v o u, \alpha, \alpha s, \dot{y}$, repentance : genuflexion, yovex $\lambda$ ofia.
$\mu \varepsilon \tau \varepsilon v o i o v o$, wo $\alpha$, and
 change one's mind : to repent.
$\mu \in \tau \alpha \dot{\alpha} \frac{1}{b}$, coũ, rò, silk.
$\mu s \tau \alpha \xi_{\tilde{j}}^{\dot{\nu}, ~ a d v . ~ b e t w e e n ~: ~ a m o n g . ~ W i t h ~}$ roũ or tis róv.

 form.
 vos, to translate.
$\mu \varepsilon \tau \alpha ́ \varphi \varrho(\alpha \sigma t s$, swes, $\dot{n}$, translation.
 to use.
 parapet.

 numbering.
$\mu \tau \tau \tau \eta \tau o_{s}, \dot{n}^{\prime}$, óv, measured, counted. đั̀ $\mu \iota \tau \not \subset \eta \tau \alpha ́$, money, cash.
$\mu$ íréos, $\alpha$, ov, moderate : middling, mediocre.

 measure : to count.
нírwrov, ov, so, forehead: front.
$\mu$ íx és, prep. until. With roũ.
$\mu r_{1}^{\prime}, ~ a d v$, not : lest. §§ 243 : 245.
$\mu \eta \delta d, a d v$. neither, nor.
$\mu \bar{\eta} x o s$, ovs, cò, length, $\mu \alpha{ }^{\prime} x \rho o s: ~ l a t i-~$ tude.
$\mu \eta \lambda \iota \alpha ́(\mu \eta \lambda i ́ x), \tilde{\alpha} s, \dot{\eta}$, apple-tree.
 the head.

$\mu n^{\prime} v_{,} a d v .=\mu \dot{v}_{0}$.
$\mu$ भ̂v, nvós, $\delta$, month.

$\mu$ йvas, $\alpha, \delta,=\mu \dot{\eta} v$, month.
$\mu \eta v \dot{v} \omega$, voג, ${ }^{\prime}\{\eta \eta$, $v \mu$ ívos, to announce, notify.
$\mu \eta v \tilde{\omega}, \tilde{\alpha} s,=$ the $p$ receding.

ticle. Wilh the indicative, § 219.
With the suhjunctive, § 225.4.
$\mu \eta \rho_{i}^{\prime}, 10 u ̃, ~ \tau o, ~ t h i g h . ~$
$\mu$ ที่тs, adv. neither, uor.
$\mu n \tau i \rho \alpha, \alpha_{5}, \dot{n}$, and
$\mu \dot{\eta} \tau \eta \varrho, \mu \eta \tau \rho_{\rho}^{\prime}, \dot{\eta}$, mother. § 43.4.

$\mu n r e ̧ u \alpha^{\prime}, \tilde{\alpha} s, \dot{n}$, stepmother.
риそðavióós, $\dot{n}$, óv, mechanic, mechanical.
$\mu \eta \chi \propto v x \alpha^{\prime} s$, oũ, $\delta$, engineer.
$\mu i \alpha$, from ivas, iis.
 contaminate.
$\mu ı \alpha \rho^{\circ} s$, á, óv, polluted, defiled, nasty.
$\mu$ cryvóa, to mix, mingle. § 106.
мıхяаiva, $=$ нıхৎ́úvo.
$\mu$ uxpós, $\alpha$, ó, óv, small, little.
$\mu$ гхео́úroixos, $n$, ov, dear little.
$\mu \iota x$ évva, vva, úvタnv, to lessen, diminish.

Mıàóvns, n, $\delta$, Miliones, a famous Klepht.
$\mu_{i} \lambda \tilde{\omega}_{,}=\delta_{\mu} \lambda \tilde{\omega}_{0}$.


 tate．
$\mu$ ниírges（Ital．ministro），ov，$\dot{\delta}=$ трíGes．
Mıеаß́́s，оข̃，$\delta$, Mirabeau．
puodós，$\circ \tilde{u}$ ，$i$ ，hire，wages，pay：re－ ward．

нïros，ovf，vì，hatred．

 half moon ：crescent．
 Christ－hating．

$\mu$ уі́бхш，$=\mu$ и́va．
$\mu y n \mu$ órvyoy，ov，vò，commemoration．
$\mu \nu \dot{\eta} \sigma x \omega,=\mu$ isw．

$\mu \operatorname{ii} \rho^{\alpha}, \alpha_{5}, \dot{n}$ ，destiny，fate．
 to distribute．
$\mu \circ \lambda \alpha \tau \alpha \tilde{\nu} \tau \alpha(\mu \bar{\xi}$ ठ̈ $\lambda \alpha \tau \alpha \tilde{\nu} \tau \alpha)$ ，and
$\mu \circ \lambda \alpha \tau \circ \tilde{\tau} \alpha,=\mu \circ \lambda$ оутои̃то．
 вód．
 lead－pencil．
$\mu$ ódıs，$^{\text {adv．scarcely，hardly，no sooner．}}$

 notwithstanding．

 ever ：yet，notwithstanding all this．
$\mu \circ \lambda$ úvo，vyc，ivglnv，vб位vos，to con－ taminate，defile，stain．

 or very dear．

poragxia，es，弚，monarchy．
ноукочnpázu，т̀̀，little or dear little

Movartrig，ov，rò，monastery，convent．
$\mu \circ v \propto \chi \alpha, a d v .=\mu$ óvoy．

ноуáxos，$n$, ov，$=\mu$ нóvos．
$\mu$ миvs，adv．＝$\mu_{\text {óvov．}}$

$\mu ; \sigma \mu \alpha$.
нóvov，adv．only ：but．
 path．
нóvos， $\boldsymbol{n}$ ，ov，alone ：self．§ 66.
सovós，ń，áv，single．
$\mu \circ \rho \varphi \varphi_{n}, \tilde{s} s, \dot{n}$ ，form．
 meg．

$\mu \circ \sigma \chi^{\alpha} \propto \dot{\rho}$ ，เо ，รо，calf．

 bellow，roar，as the wind．
Mourveita（Ital．mugghiare）， $10 \alpha$ ，to bellow，roar．
 roaring．
$\mu \circ v \delta_{i \alpha}^{\prime} \zeta \omega$（ $\left.\alpha i \mu \omega \delta_{i}^{\prime} \omega\right), \alpha \sigma \alpha, \alpha \sigma \mu i v o s$, to be benumbed：to set on edge，as the tee：h．
moùáǵ（Ital．mulo），เ๑ข̃，ธò，mule，

нои́pıк（Ital．mummia），$\tilde{\alpha}_{5}$, ทं，mum－ my．
 to soil．

Movgpougi\}a (Ital. mormorare), loa, to murmur，$\psi$ iqueisa．
$\mu_{0}$ üбк，ทร，ท่，muse．
ноvनt ${ }^{\prime}$ íkns（Turk．）ท，i，a Turkish officer．
लоขбıхท́，ทีร，ทั，music．
Mevoixós，й，óv，musical．
ноvaıxós，\＆ข̃，$\dot{j}$ ，musician．

ભoürचos（Ital．mosto），ov，$\delta$ ，must，new wine．
$\boldsymbol{\mu}$ ข́trovyy（Ital．musirio），ov，тò，$=$ тр́́бштоy．

$\mu_{0} \dot{\chi} \boldsymbol{\chi}^{\lambda \propto}$（Lat．mucidus），as，$\dot{\eta}$ ，mould， mustiness．
нouxoved́ágns（Turk．），ท，д，a Turkish officer．

 $\chi^{\text {оigos．}}$
$\mu \tau \propto x \alpha x \dot{\alpha}$ ，croal，the sound made by a frog．
$\mu \pi \alpha x \alpha \dot{\lambda} \boldsymbol{v}_{s}$（Turk．），,$\dot{\delta}$ ，retail－grocer．
$\mu \pi \alpha ́ \lambda \alpha$ (Ital. palle), $\alpha \xi, \dot{\eta}$, ball, $\sigma$ qaĩ$\mathrm{c}^{\alpha .}$
 yos, to patch, mend, as clothes, shoes, foc.
$\mu \pi \dot{\alpha} \dot{\lambda} \lambda \omega \mu \alpha, \alpha \tau 0 \rho,{ }^{*} \tau \dot{\delta}$, patch : patching, mending.
Mтацоиї̀ns, $\eta, \delta$, Baronides.
$\mu \pi \rho_{\rho} \pi \rho_{\text {ens }}$ (Ital. barbiere), $n, \dot{i},=$

$\mu$ каœои́rı (Turk.), ıõ̃, rò, gunpowder.
Mжardín $\boldsymbol{\eta}_{5}$, n, $\delta$, Basdhekes.
$\mu \operatorname{rin}_{n}$ (Turk:), $\eta_{\text {, }}$, bey.
$\mu \pi \dot{n} \gamma \omega$, and

 $\mu \pi о \rho \tilde{\omega},=$ й $\mu \pi о \rho \tilde{a}$.
Mróтбaens, $n, \dot{\delta}, \mathrm{~B}$ tsares.

$\mu \pi \rho^{!}($Turk $)$, intery. halloo-boy! harky fellow! sirrah! boy!
$\mu$ roríiıa (Ital. bottiglia), $\alpha \xi, \dot{\eta}$, bottle.
$\mu \pi \varrho о \sigma \tau \dot{\alpha},=\mathbf{i} \mu \pi \rho_{\rho \sigma \sigma \alpha \dot{\prime}}$.
нua $\lambda o ́ v$, oũ, rò, and
$\mu \nu a \lambda_{0}{ }_{5}^{\prime}$ ( $\mu \nu t \lambda_{c o ́ s}^{\prime}$ ), oṽ, o, marrow : brain,

 $\mu \nu \vartheta \circ \lambda o ́ y o s, o v, \delta$, mythographer, fabler. $\mu \tilde{\nu}$ Эos, ov $\delta$, fable.
$\mu \nu i ̈ a, ~ a s, ~ \dot{n}$, and
$\mu \nu i ̈ \gamma a, \alpha s, \dot{\text { й }}$, fly.
$\mu \dot{d}$ дos, ov, $\dot{\delta}$, mill.

$\mu \dot{\nu} \xi \alpha, a s, \dot{n}$, snot.
Mueaios, ov, j, a Myrian, a native of Myra.
$\mu \nu e_{\text {cixicis, }}$ adv. ten thousand times: an infinite number of times.
$\mu \nu \varphi_{\text {cua }}{ }^{\prime}$, ádos, $\dot{n}$, myriad.
 smell of, to inhale an odor, bopecaivoнаt. Pass. $\mu$ vei $\zeta_{\text {о }}$ аt, to scent, to perceive by the organs of smell; with tóv.
$\mu \nu \rho i\langle\omega$, , $\sigma \alpha$, intransitive, to smell, emit an odor : to have the smell of. With tóy or ȧчò tóv of the odor. It may be followed by the genitive of the persm perceiving the smell; as,
 the smell of wine.
$\mu \dot{\mu}$ ǵcotr $^{2}, \alpha, \alpha$, innumerable, numerous. 20*



 $\mu \eta \gamma$ коф ${ }^{2} \lambda \alpha^{\prime}$.
 swarm, throng.
 hill.
 funeral dirge.

 tle.
$\mu \nu e \sigma i v n, ~ n s, \dot{n}$, myrtle.


$\mu \nu \sigma \tau \dot{n}$ giov, ov, rò, mystery.
$\mu \nu \sigma \tau \pi x^{\prime}{ }^{\prime}, \dot{n}$, óv, secret.
$\mu \nu \tau \iota \rho_{o ́ s}$ ( $\mu \nu \dot{v} \tau \eta$ ), $\alpha$, óv, pointed, as an instrument.
$\mu \nu ́ \tau \eta \eta$ ( $\mu \dot{\mu} \tau \tau s), \eta s, \dot{\eta}$, nose : bill, beak : point: nib of a pen.
Mad́ $\mu s$, , $\delta$, Mohammed.
Marapiงavós, oü, $\delta$, a Mohammedan.
$\mu \omega \rho \quad \lambda o \gamma \tilde{\omega}$, zís or $\tilde{q} \varsigma, \eta \sigma \alpha$, to talk non-
sense, to babble, to talk foolishly.

$\mu$ мéós, oü, $\delta$, fool.

## N .

, dropped before 9, 22. N. 1.dropped at the end of words, 24. N. 1, 2.
$\because,=$ tivaı.
vผ' (iva), conj. that, in order that : so that : $\mathbf{O}$ that : if.
vá, interj. lo! behold! there! idoú.
With the nominative or accusative. $\nu \alpha ́, \nu \alpha ́ \tau s$, take. § 106.
vai, adv. yes.
Naiva, ws, $\hat{n}_{0}=$ Aivos.
vaïøre (vaıxi), fashionable, $=$ ขaí.
vavá, a word used in lullabies.

ขג́érioбos, ov, $\delta$, narcissus.

Nav́raxtos, ov, j, Naupactos, or Lepanto, a city.
vavđทrós, oũ, $\dot{\delta}$, shipwright, shipbuilder.
Naúr $\lambda \iota o v$, av, rio, Nauplion, or Napoli,

## a city．

vavđixós，й，óv，naval．
nsavioxos，ov，i，young man．
ssagós，á，óv，early，tender，as youth．
vixpós，á，óv，dead．

nos，a，av，new，young． T̀े yis $\alpha$ ，news．
víos，ov，$\delta$ ，young man，youth．
ทก่าทร，ทтะร，ท่，youth．

 sour orange，a kind of orange．
vşóy（vņós），oũ，đò，water．
véóqiסov（ $\varphi_{i} \delta_{1}$ ），ov，$\tau \dot{0}$ ，water－snake．
nsügov，ov，то，sinew，tendon ：nerve．
ysúa，suoa，to nod．
ns $\varphi$ í $\lambda, n, n s$, n，and
ví申o5，avs，sò，cloud．
vi¢̧óv，oũ，sò，kidney．
nswasi，adv．recently，lately，newly．
ททันผ，атоц；то̀，yarn．
ทท์ส
Nngnis，$\hat{\partial}_{0}$ ，$\dot{\eta}$ ，Nereid．

ขทซธúrทร，ov，$\delta$ ，islander．
ทท̃oos，ov，ท̀，island．
ทท๘тsía，svaa，to fast．

vi $\beta \gamma \omega$ ，and
víßw，$=$ sírтш．
víxท，ns，$\dot{\eta}$ ，victory．
Níxos，ou，$\delta$ ，Nikos，Nick．

Nió $\leqslant n$, ns $_{5}$, ท่，Niobe．
vós，$\dot{\alpha}, \dot{b},=$ vios．
 as the hands and face．
vi $\downarrow$ ifoy（víт $\omega$ ），aros，ri，washing．

vo＇s $\mu$ ßeros（Lat．november），ov，$\delta$ ，No－ vember．
vóm $\mu \alpha$ ，a тos，vò，meaning，signification， sense．
vólos，ov，$\delta$ ，bastard．
veix，$=$ Exoixcev．
 wife，materfamilias．
voixoxúgns，$\eta, \dot{\delta}$ ，master of a family， paterfamilias．
 individuals．
vomi＇̧a， $1 \sigma \alpha$ ，to think：to consider．
уо́ $\boldsymbol{\mu} \boldsymbol{\mu} \boldsymbol{\circ}$ ，ท，or，lawful．

ขоцоタírne，ov，$\delta$ ，legislator．
 make laws，legislate．
só $\mu 0$ ，av，$\delta$ ，law．
vorós（víos），í，óv，fresh，as eggs， cheese，\＆$c$ ．
vocoxousĩoy，ov，đò，hospital．
vootiцsío $\mu \alpha$ ，síปทv，to relish．
vórчиноs，$\eta, 2 y$ ，pleasant，agreeable to the taste．
voriá，$\tilde{\alpha}_{s}, \dot{\eta}$ ，the south wind，vóros： humidity．
vóros，ov，$\delta$ ，the south wind．
vourós（Ital．nonno），eṽ，rò，$=$ ávájo． $\chi^{\circ} \mathrm{S}$ ．
voũs，yoós or yoũ，$\delta$ ，mind，understand－ ing．§ 43． 4.
vow，हī，ทo to understand．
vгокцí（Turk．），ıṽ̃，чò，mosque．
Nти́vow，шs，$\dot{\eta},=\mathrm{T}_{\text {ทีvos }}$ ．
этоида́тı（Turk．），ıoü，т̀̀，a movable cupboard．


vux－spióz， $\mathrm{c}_{5}, \dot{\eta}$ ，and
лuxeseis，ídos，ท̀，bat．
vขx тóss（vúx $\tau \alpha$ ），was，it is dark，night is coming on．
 sister－in－law，a brother＇s wife： nymph．
vu $\mu$ 甲ios，ov，$\delta$ ，bridegroom．
vขбтá $\zeta \omega, \alpha \xi \alpha$ ，to feel sleepy．

vифí ${ }^{\alpha}$（víqn），as，$\dot{\eta}$ ，weasel．
 hoof．

Xúvou $\tau$ è vúxua đurès，to bastinado or beat one shockingly，till the nails fall off his toes．
vúx $\tau \alpha,=$ vúx
эшน
vagis，$=$ ivagis．
气。

そaivo，«va，ג́vงทv，aбpivos，to card，as
wool．
 renowned，well known．
$\xi_{\alpha v \alpha-}(\xi \varepsilon-, \dot{\alpha} v \alpha \dot{)}$ ，prep．used only in composition．§ 249.
$\xi_{\alpha v \alpha \beta \lambda i ́ \pi \omega}(\beta \lambda i \pi \omega)$ ，to see again．
 again．


$\xi_{\xi} \alpha a \rho^{\alpha} \beta \tilde{\omega}\left(\tau_{\rho} \alpha \beta \bar{\omega}\right)$ ，to pull again．

 hair．
そ̌avoíy（ávoíros），to descry，discover．
 ＂yos，to unfold：to stretch，extend， spread．


$\xi_{1}$－prep．§ 249.
$\xi \in x \rho \frac{\mu v \tilde{\omega}}{}\left(x \rho \frac{\varepsilon}{\mu} \nu \tilde{\omega}\right)$ ，to unhang．
 $=\tau \rho: \lambda \alpha i ́ v o \mu a \iota$.
そ̌iva（弓̆ivos），rà，and
$\xi_{\text {svarcía }}$（弓＇sivos），as，$\dot{\eta}$ ，strange land， foreign country．
そivodox ziov，ov，ro，hotel，inn，tavern．
$\xi_{\xi}^{\prime} v_{0}, \eta, \quad o v$, foreign，strange．
दुivos，ou，$\dot{\delta}$ ，foreigner．

 part．
 escort．
\＃＇igそうท，ov，os，Xerxes．
Eşóps९ov，ou，т̀̀，Xeromeron，a place．

そsoxi\}ん ( $\sigma x i\} \omega)$ ，to tear．
そı甲ogróva（ $\varphi$ ogróva），to unload．
 クiрव́xィ．
$\xi ฐ \chi^{\alpha} \dot{y} \omega\left(\chi^{\alpha ́ v \omega}\right)$ ，ard
$\tilde{\xi}_{3} \chi^{v} \tilde{\omega}^{2}, \tilde{q}_{5}=\lambda \eta \sigma \mu \circ v \tilde{\omega}$.
 àroे тóv．

$\xi=\psi \cup^{\chi}{ }^{\sigma \sigma} \mu_{o}^{\prime}$ ，oṽ，$\dot{\delta}$ ，expiring，dying．
$\xi=\psi \nu \chi \tilde{\omega}(\psi u \chi n \dot{)}$ ，$\tilde{q} s, \eta \sigma \alpha$ ，to expire， die．
 rip．
 it is day，impersonal．
$\xi_{\eta \rho \alpha ́,} \tilde{\alpha}_{\varsigma}, \dot{\eta}$ ，dry land，land．


$\xi i \delta s \rho_{a ́ v}\left(\xi_{i}^{\prime} \delta_{t}\right)$ ，oũ，гò，cruet for vinegar．
そ̌idı（枵os），เoũ，rò，vinegar．
$\xi$ そทíด $\rho a$, ，$s, \dot{n}$ ，and

 milk．
Guvós（àzos），и́，áv，sour．

$\xi_{\nu \rho i \zeta \omega},=i \xi \rho \rho i \zeta \omega$.
छovea $\varphi \tilde{a}_{5}, \tilde{\alpha}_{,} \dot{\delta}$ ，a kind of jack－knife．



$\xi \cup \lambda \iota \alpha \dot{\alpha}, \tilde{\alpha}_{5}, \dot{\eta}$ ，stripe，stroke with the whip．


 cock．It may possibly be a corrup－ tion of бxодóтаха from бxодо́тк乡．
そ̌únov，ou，rò，wood：stick of wood： whipping，flogging． テৎáyш そúvov，to get a whipping．
 －0． 0 os．
そилобофй，in burlesque，$=\varphi$ лдооофй．

 shave．

そvareí（そuareis），soũ，rò，currycomb．
$\xi \dot{\nu} \omega, \nu \sigma \alpha, \dot{\sigma} \cdot \hat{\imath} \eta v, \nu \sigma \mu i v o s$, to scrape： scratch．

## 0.

－0，voc．in，36．N． 2.
－for \＆，27． 12.
i，ท̀，兀ó，the．§ 62.
$\dot{d} \beta=\lambda \partial_{g}, ~ o \tilde{v}, \dot{\delta}$, spit．


ö o סońxovia，eighty．
óy $\begin{array}{r}\text { onxoorós，} \\ \dot{n}, \text { áv，eightieth．}\end{array}$

${ }_{0}{ }^{\prime}$ doos，$n$ ，oy，eighth．





 duct，lead，guide．
¿ठós，où，ท̀，way，road．
ว̇дuvngís，$\dot{\alpha}$, óv，painful．
\％$\% \varepsilon v, ~ a d v$ ．Whence．
$\because 9 \varepsilon v$, conj．whence ：then，therefore．
＇O9wนavixós，ท́，óv，Ottoman，Tov̧xs－ $x$ ós．
＇OSapavós，oũ，i，Osmanlee，Toũgros．
oixsióvis，wo $\alpha$, aiqny，auívos，to render
familiar．Pass．oixsióvo $\mu x \iota$ ，to as－ sociate with．
oixía；as，$\dot{\text { ทे，}}=$ oixas．
oixoyiveıa（oixoysvís），a¢，ท̆，family．
 build．
oixovopia，as，$\dot{n}$ ，economy．
 manage．Pass．oixavoцоüцat，to get along．
oixos，ov，$\delta$ ，hóuse．
oixт ̧̧ós，\＆́，óv，pitiable．
дї $\mu$（（ої $\mu$ ot，Ital．oime），interj．alas， woe．
OЇгท，ทร，ท่，CEta，a mountain．
©́x́（Turk．），$\tilde{\alpha}_{5}, \dot{\eta}$ ，oka or oke，a measure and weight．§ $32 . \mathrm{N}$ ．
${ }_{0 x v \propto}$（unc．）as，ท่，bung of a cask．
dxungós，\＆́，óv，idle，indolent，lazy．
© $x \tau \alpha x 0^{\sigma} \sigma 0, a, a, a$, eight hundred．
ixcaxorioarós，ỳ，óv，eight hundredth．

óx $x \dot{\omega}^{\prime}$ ，eight．
óxғáß̧ıos（Lat．october），ov，i，Octo－ ber．

j $\lambda$ ！ 9 poos，$\alpha$, ov，destructive，ruinons．
${ }^{\circ} \lambda, \lambda$ हi $\varrho \circ 5$ ，ov，$\delta$ ，destruction，ruin，per－ dition
i $\lambda \eta \mu i \rho \alpha$（ $\left.\% \lambda \eta \dot{\dot{\prime}} \mu^{\prime} \rho \alpha\right)$ ，adv．all day．

odíryov，adv．a little．
àíros，n，ay，little，few．
$\mu_{\varepsilon} \tau^{\prime}$ idirov，soon：shortly after．
 minish，decrease ：to abate．

ठ่ $\lambda$ ィо́тทร，ทто5，ท่，fewness，paucity．
 very rapid．
© $\lambda_{\text {oíva（＂̈̀os，Ěvas），adv．incessantly，}}$ continually．
i $\lambda$ óx $^{\prime} \lambda \eta$ reos，$\eta$ ，ov，entire，whole．
 \％̀os，$\eta$ ，oy，whole ：all．

＂Oגขนтег，ov，$\delta$, Olympus．

 regular．
іліллинк，ато5，то̀，talk，talking．
$\dot{i}_{\mu} \lambda_{i} \boldsymbol{i}_{2}, \alpha_{5}, \dot{y}_{3}$ talk，conversation．

to converse with，uith $\mu$ è qóv．

i $\mu v v^{\infty} \omega$ ，to swear，swear by．With róv， or zis róv．§ 106.
í $\mu$ oysvís，oũs，$i$ ，fellow－countryman．
i $\mu$
With đóv，or $\mu$ è тóv．
${ }^{\circ}{ }^{\prime}{ }^{\prime}$ oros，$\alpha$, ov，similar，like．With roũ， or $\mu$ 亿̀ đóv．
i $\mu$ oiars，alv．likewise．


í $\mu \circ \hat{v}, ~ a d i v .=\mu a\} i$.
 brella．

${ }^{i} \mu \pi \rho \circ \sigma \tau \dot{\alpha}, \quad=1 \mu \nabla \rho \circ \sigma \tau \alpha \dot{\alpha}$.

＂pas，conj．but，however．

óvestió $\mu \alpha$ ，síqクท，to dream．With tóy． ivsıgox ¢isns，ov，$\delta$ ，interpreter of dreams．
ävsucay，ov，cò，dream．

 call．
ivv $\tilde{\alpha}_{5}$（Turk．）$, \tilde{\alpha}, \delta,=\pi \alpha ́ \mu s \rho a$.
－óyw，verbs in，83．N． 6.
$\dot{j} \xi i \alpha, \alpha_{5}, \dot{\eta}$ ，the acute accent．

¿そ̧ús，sia，$\dot{v}$ ，acute，sharp．
${ }_{0}^{2} \xi \omega,={ }^{2} \xi \infty$ ．
ถัสเov，ov，Tò，opium．
ถึTเซจิร，and
ixiow，adv．back，backwards：behind，
ixosavoũ，§ 74．N． 2.
iтоїо，$\alpha$, จv，§§ $74: 75: 232,2$.

ס̈roors，a，ov，whoever，whosoever． §§ 74 ：232． 2.
ітсиоо⿱亠乂口ттот，whoever，whosoever， whatsoever ：he who．§§ 74 ： 232． 2.
іт imoov，$a d v .=$ д̈rov．
іто́ros，$=$ д̈́os．
oттórav，adv．and
дто́тย，or \％̈тотє，adv．whenever．
örov，adv，where ：wherever，whereso－
，ever．§ 232． 2.
¿той，adv．where：whither：when，
－örav：that，örı：so that，that，ẅनrs： since．
 ขท่＇ทneย，in the place where he was born．
 orinva，go whither I send you．

When；ròv xacè̀v ȯтoù itnñeav oi Toüpxor cò Msconórys，in the time when the Turks took Mesolonggi ；
 $\gamma \alpha$, it is now twenty years since I have seen him，literally，I have now twenty years during which I have not seen him．

 $\tau \eta v$ ，from this it proceeds that every one wishes to play the master．

So that，so as ；còv z̀ouequy rórov
 tótov rov，they beat him so much， that he could not stir from his place．
 232． 2.
д̇тaęxór，oü，лò，tree－fruit．
öros，adv．as，in whatever manner． § 232.2.
¿есaris，sus，$\dot{y}$ ，sight，vision．
jéarós，ń，ón，visible．

¿¢Yavor，ov，rò，instrument．
$\dot{\partial}_{\dot{\rho}} \rho \gamma^{n}$, ñs，$\dot{n}$ ，wrath．
¿¢үucú，$\tilde{\alpha} s, \dot{n}$ ，fathom．
 earnestly．With cóv．
ó $\rho$ tvós，й，óv，mountainous：living on the mountains．

${ }_{j} \rho 9 \alpha \dot{\alpha}$ ，advo in an erect posture ：cor－
rectly，rightly．
ó $\rho$ Oós，$\dot{v}$, óv，erect，upright ：correct， －right．

¿¢， $9 \tilde{\omega}$ ，adv．correctly，rightly．
jei $i \zeta \mu, 1 \sigma \alpha$, to command：to be the master of，with tóv．

јеírt（aor．imperat．for ófioste）， please take（or do any thing）：sir， what do you wish？as，Tiáavn！ －＇Óírts，John！－Sir．
ói ${ }^{\prime} \zeta \omega v$, ovros，$\delta$, horizon．
yecov，ov，qò，limit．
ję，$\sigma \mu \rho_{s}, \tilde{v}$ ，$\dot{\delta}$ ，definition ：command．
 cause to take an oath ：to conjure． Pass．jexí̧opat，to take an oath， swear．
ogros，ou，oj，oath．
$\dot{j} \mu \tilde{n}, \tilde{n} \varsigma, \dot{n}$, rush，impetuosity ：rapid motion．

## 

 zoũ，or sis tóv．
opvos，ou，qò，vulture．

ö $\rho$ s，ovs，ro，mountain．
¿¢гúxu， $10 \tilde{0}$, тò，and

óe $\varphi$ uvós，$n$ й，òv，orphan．
－os for－wv，42．N． 4.
\％ro，and
$Z_{\text {oov，}} a d v$ ．as，as much as．
soov y $\alpha$ is often used for sws vá， or iacoũ vג́，until ；and for lvóra， as long as，while．
gros，$\eta$ ，or，as，as much as．§§ 75 ： 232． 2.

Doov rò $x a \tau^{\prime} \frac{\{ }{\{ } \mu \mathrm{k}$ ，for my part．
jozícuov（Lat．hospitium），ov，rò，$=$ direos，oixía．

＂O $O \sigma \alpha$, ns， ñ，Ossa，a mountain．$^{2}$

soever，whatever，whatsoever．§§
74：232． 2.

${ }_{\text {ör }}$ \％$\%$ ，adv．when ：whenever．§ 232．2． ${ }_{z} \tau \tau$, conj．that．
dzt，adv．just，just now．With the －aorist indicative．
\％̈． $\boldsymbol{\tau}$ ，from ö $\sigma \pi / s$ ．

ถัтйos，§ 74．N． 1.

ou for o， $\mathrm{I}, \nu, 27.13$.

－ưdítspos，$\propto, ~ จ y$, neutral ：neuter．




－ujcávos，$\alpha$ ，ay，heavenly，celestial．
oúgzyós，oũ，$\dot{d}$ ，heaven．
－úgáros（ougá），$y_{r}$ ，ov，tailed，having a tail．
oūcia，as，$\dot{\text { y }}$ ，essence：substance．


อย̈тs，adv．neither，nor．
oúridavós，$\dot{\eta}$ ，óv，worthless，good for nothing．

oúrcus，adv．thus，so．
 service．
ipiots，нои̃，rò $=$ öpis．
ó申ıxı⿺́入оs（Ital．uficiale），ov，ó，officer．
ipixiov，ov，ro，office：profession，

ö $\rho_{15}, z \omega s_{0} \dot{\delta}$ ，snake ：serpent．


＂ैरし（oúxí），adv．no，not．

ò ó $\lambda$ ņós，á，óy，troublesome ：vexatious．
ox $\chi$ дos，ov，$\delta$ ，multitude of men ：mob．
iqq́ge， $1 \frac{\tilde{y}}{}$ ，qì，fish．
$0 \not \psi_{n}, r_{5}, \dot{y}_{0}=\ddot{*} \psi_{15}$ ．
＂$\downarrow$ ，$\mu=5, \eta$, ，$\%$ ，late，as fruit．
${ }^{0} \neq 1(5, \varepsilon \omega \omega, \dot{\eta}$, aspect，appearance ：coun－ tenance ：the right side of a gar－ ment．

## II．

$\pi$ for $\beta$ ，after $\mu, 27.14$.
$x \dot{\alpha}^{2}$ see s 106.
тауаiva，$=$ тиуаiva．
жavaviá（Lat．paganus），$\tilde{\alpha_{s}}, \dot{\eta}$, troop， multitude．

＊тáyss，$s, j$, warigas．
тayis，îdos，ท̀，trap：snare．
та́ $\gamma$ како5，$n$ ，oy，very wicked．
＊ayóvı（Ital．pavone），เөũ，rò，peacock， тaẃs．
тауóvo（ $\pi \alpha ́ \gamma o s$ ），$\omega \sigma \alpha, \omega \mu$ ivos，to freeze． тáyos，ov，í，ice．
rayoúg．（（árougos），ıoũ，ォò，a kind of crab：a kind of flagon，usually made of lead．
$\pi \alpha \dot{\gamma} \omega_{0}=\pi \eta \gamma a i ́ v \omega$ ．
таงaív，$=\pi \alpha \dot{\sigma} \chi \omega$ ．
＊นๆทrıxós，ท́，óv，passive．
$\pi \alpha ́ A 05$, ous，rìs passion：suffering： disease，áppowstia．
 musical instrument．
жaidáxs，sò，little or dear жasठí．
таıذsí，as，$\dot{\eta}$ ，education，learning： punishment，rupagia．
 ๑๐．
สaıdí，เoũ，т̀̀，boy．
тaidıaxทíouo，a，ov，boyish，childish， puerile．
тaidıxós，и́，ór，јuvenile．

สaiठoú $\lambda$, เงü，тì，＝the preceding．
ォ $\alpha i \zeta \omega, \alpha \iota \xi ̆ \alpha, \alpha i \chi \vartheta \vartheta v, \alpha i \gamma \mu i$ vos，to play ： to play on a musical instrument， with 〒óv．

＊aigros（iraiga），to take ：to take off： to buy．
$\pi \alpha \iota \chi$ viò，$=\pi \alpha \iota \gamma^{v i o ̀ ̀ .}$


 vos，$=\tau \rho s \lambda a i$ vas．
 $\pi \alpha \lambda \alpha i \beta \omega, \alpha \iota \psi \alpha,=\pi \alpha \lambda \propto i ́ \omega$ ．
тadaióva，apívos，to render old：to grow old，to be old．
rahauós，$\alpha$, óv，old ：ancient．
sàain，aiga，to wrestle．
тalainots，sws，$\dot{n}$ ，the state of being old．


тa入ávt（Lat．palatium），svì งò， palace．
＊á $\lambda \varepsilon$ ，and
$\pi \alpha^{\prime} \lambda_{1}$ ，and
＊á $\lambda_{\imath} v, a d v$ ．again ：still：on the other hand．

$\pi \alpha \lambda \lambda \eta \pi \alpha \rho \tilde{\alpha}_{5}, \tilde{\alpha}, \dot{\delta}$, a great $\pi \alpha \lambda \lambda n \pi \alpha \dot{\alpha} \frac{1}{}$.
 lad : young man : brave man.

 ха́ер.
 pole, stake.
 sos, to impale, after the Turkish fashion.

$\Pi_{\alpha}^{\alpha} \mu \pi s \rho_{,}, \dot{\delta}$, Pamper.
$\pi \tilde{\alpha} v, \alpha \nu \tau o ́ s, \tau \grave{o}$, the universe.
$\tau \alpha v \dot{\alpha} 9 \lambda i o s, \alpha$, ov, perfectly wretched.
חavayia, $\alpha_{5}, \dot{\eta}$, the All-Holy Virgin.
 anniversary, celebrated at the church of the saint of the day.
savi' (Ilal. panno), coü, rò, sloth, of all kinds, except woollen: sail of a vessel.
$\pi \alpha \operatorname{vó}^{\prime} \lambda \alpha, \alpha 5, \dot{\eta}_{,}=\pi \alpha v \alpha ́ \lambda \eta$.


 spects.


ravrísx (Lat. bandiera), as, $\dot{n}_{2}=$ नөцаі́a.

*áveors, adv. always: continually.
жavroü ( $\left(\tilde{\alpha}_{5}\right)$, adv. everywhere.

sávou, and
тม́va $=$ ' $\pi$ d́va.
тavá̀ $\lambda \eta$ ( (శגvónns), ns, $\dot{n}$, plague.
 biscuit, rusk.
латayádos (Ital. papagallo), ov, $\dot{\delta}$,

$\pi \alpha \pi \alpha \delta_{1 \alpha \prime}^{\prime}\left(\pi \alpha \pi \tilde{\alpha}_{5}\right), \tilde{\alpha} s, \dot{\eta}_{,}$priest's wife. татацойva (Ital. papavero), as; $\dot{n}$, poppy, $\mu$ йхаш.
$\pi \alpha \pi \tilde{\alpha}_{5}\left(\pi \dot{\alpha} \pi \alpha_{\xi}\right), \tilde{\alpha}, \dot{\delta},=$ işev́s. § 120. N. 2.
$\pi \alpha \dot{\alpha} \pi \alpha \varsigma, \alpha, \delta$, the pope. § $34 . \mathrm{N}$. та́жıa (onomatopey), as, $\dot{\eta}$, duck.
 жั่тซos, ov, $\dot{\delta}$, and
$\pi a \pi o u ̃ s$, oũ, $\delta$, grandfather.
тка́á, prep. §§ 192: 201.
$\pi \alpha \dot{\rho} \alpha$, adv. too, very. With adjectives or adverbs.
тае $\alpha \beta \dot{\alpha} \dot{\lambda} \lambda \omega$ ( $\beta \dot{\alpha} \lambda \lambda \omega$ ), to compare. Willı rò̀ $\mu \mathrm{ì}$ róv.
тацаßаive ( $\beta$ aivw), to transgress, violate.
 den.
$\pi \alpha \rho \alpha_{\gamma} \gamma_{i} \lambda i \alpha, \alpha_{5}, \dot{\eta}$, commission, order, charge.
$\pi \alpha \rho \alpha \gamma \gamma^{i} \lambda \lambda \omega\left({ }^{2} \gamma \gamma^{i} \lambda \lambda \omega\right), s i \lambda \alpha, i \lambda \lambda \eta v$, i $\lambda$ évos, to commission, order, charge. $\tau \alpha \rho^{\alpha} \gamma \omega\left({ }^{\alpha} \gamma \omega\right)$, to derive.
$\pi \alpha \rho \approx \gamma \omega \gamma^{n}, \tilde{n} s, \dot{n}$, derivation.

 ple, for instance.
таца́dsıros, ov, $\dot{\delta}$, paradise.
 - marvellous.

 sea-shore, sea-coast.
$\pi \alpha \rho \alpha 9 \alpha \lambda \alpha ́ \sigma \sigma i o s, \alpha$, , ov, raritime.


 to leave off, to give up.
таৎ $\alpha$ кaços, $\eta$, ov, untimely, unseason. able.
$\pi \alpha \rho \alpha \tau \alpha \lambda \tilde{\omega}(x \alpha \lambda \hat{\omega})$, to pray, beseech, beg.
$\pi \alpha \rho \alpha \pi \dot{\alpha} \tau \omega(x \alpha \dot{\sigma} \tau \omega), a d v$. a little below or lower: less, as applied to price.

$\pi \alpha \rho \alpha \pi \mu \eta_{n}, \tilde{z} s, \dot{n}$, decline.
тацахои́, $\tilde{n} s, \eta, \eta$, disobedience.
$\pi \alpha \rho_{\alpha} \lambda \dot{\omega} \omega$ ( $\left.\lambda \dot{v} \omega\right)$, to paralyze.
$\pi \alpha \rho \alpha \mu \varepsilon \lambda \tilde{\omega}(\dot{\alpha} \lambda \varepsilon \lambda \tilde{\mu})$, to neglect.
тацацихео́v, оu, то, the smallest thing.
 fictitious narrative.
racávouos, $\eta$, ov, that breaks the law.
тa¢ $\xi_{\xi}$ vvá, $\tilde{\alpha}_{\xi}, \dot{n}$, strangeness, oddity, queerness, whim.
$\pi \alpha \rho^{\alpha} \xi \stackrel{y}{s}$ vos,,$\eta$, ov, strange, odd, queer, whimsical.
$\pi \alpha \rho a \pi \alpha \dot{v} v \omega(\dot{\alpha} \tau \alpha \dot{\alpha} v \omega), a d v$. a little above or higher: more. With à à̀̀ róv.
$\pi \alpha \rho \tilde{\alpha}_{s}\left(\right.$ Turk.) , $\tilde{c}_{s}, \dot{\delta}$, pará, a Turkish
coin ：money，cash，$\chi \rho^{r i \mu \alpha \tau \alpha}$ ．
ซаอaбxsuń，ทัร，ทั，Friday：
ァарабтаiva（ $\sigma \tau \alpha i v \omega)$ ，to represent．
sagáбтабוs，sus，ท̀，representation．
saparтa兀ixóy，ouv，rò，the quality of
appearing well in company，the
being an accomplished gentleman．
ragarv́pa（ $\sigma \dot{v} \rho \omega$ ），to lead astray．

of persons，\＆\＆c．


$\tau \alpha \dot{\rho} \alpha v_{5} x, a d v$ ．instantly，immediately．
$\pi \alpha \rho \delta \alpha \lambda \hat{\sigma}_{\dot{\prime}}\left(\pi \alpha \alpha^{\rho} \delta \alpha \lambda / s\right), \dot{\eta}, \dot{\partial v}$ ，speckled，
spotted．
 tion．
 farther．


สаgsv̧íxopas（ivgioxopas），to be pres－ ent．
тagnrogia，as，$\dot{\text { ，}}$ ，consolation，solace： relief．
 console，comfort．
жаg $\lambda \alpha \mu^{i} y$ тov（Itul．parlamento），ov， so，parliament．
тацоиціа，$\alpha_{5}, \dot{\text { й }}$ ，proverb．
таро́моros，$\alpha$ ，av，similar，very similar．

 of．
 present ：to exhibit．
 ̧эvoiáל̧a．


xarえ̀ नò sagov，at present，for the present．
$\approx \tilde{\alpha} ; \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} v$, all，every，$x \alpha \dot{\alpha} \varepsilon_{0}$ The ignorant use sãँ $\sigma$ for all the numbers and genders．

gara $\tilde{\alpha}_{5}$ ，and
я्रariã；（Turk．），$\tilde{\alpha}, \dot{\delta}$, pasha．
$\pi \alpha \dot{\sigma} \sigma \alpha \lambda 05$, ov，$\dot{\delta}$, pole，stake，$\pi \alpha \lambda o u ́ x s$.


clean ：to despatch，to put to death．

ฐब́ $\chi^{\alpha}$（Hebr．），sò，passover ：the feast of Easter．
$\pi \alpha \sigma \chi i \zeta \omega\left(\pi \alpha^{\prime} \sigma \chi \omega\right), \sigma \alpha$ ，to endeavour， try，strive．
ォár $\chi \omega$ ，to suffer．

 －хоіи，хортодо́я．

тaтńe，тare ${ }^{\circ} 5, \dot{\delta}$ ，father．The voca－
live rássg，when a tille of respect，
may stand for the nominative；as，

tios．§ 43． 4.
Пá $\tau \mu \cos$, ov，is，a Patmian．
Пá $\tau \mu \circ s, ~ o v, \dot{y}$, Patmos，an island．

to make the story of a house．
ти́то弓，ov，$\delta$ ，bottom．
Пárgas，జัy，גi，Patræ，a city．

$\pi \alpha \tau \rho i \hat{D}_{\alpha}, \alpha \xi, \dot{\eta}_{2}=\pi \alpha \tau i_{5}$.
татร̧ıะós，й，óv，paternal．
$\pi \alpha \tau \rho i_{5}, i \delta_{05}, \dot{\eta}$ ，country，native coun－
try ：native town or place．
जबr९этa९ádores，oy，transmitted from one＇s ancestors．

 trample：to attack，as a town or house．

$\pi \alpha \dot{\omega} \omega, \alpha \nu \sigma a, \alpha v \mu$ ívos，to cause to cease ：
to cease．

$\pi \alpha^{\prime} \chi ท \eta$, ทร，$\dot{\text { n，}}$ frost．
$\tau \propto \chi^{v i}\left(\varphi^{\prime} \tau v n\right)$ ， $10 \tilde{u}, \tau o ̀$, manger，crib．

テ๔Хúvo，vy $\alpha$, ข́ 9 ทv，to fatten：to grow or become fat．
$\pi \alpha \chi u ́ s, s i \alpha$, v́，fat．
т๙モúтทร，ทто5，ทั，fatness．


 fetter，shackle：to trip up．

ञะ乌̆́s，й，óv，on foot．



suade．
жвiva，$\alpha \varsigma, \dot{\eta}$ ，hunger：famine．
тงเขั，$\tilde{\varphi}_{\varsigma}, \alpha \sigma \alpha$ ，to hunger，be hungry．
$\pi \varepsilon \iota \nu \propto \sigma \mu$ ivos，$\eta$ ，av，hungry．
тsī$\alpha, \alpha_{5}, \dot{v}$ ，experience ：trial．
 trouble，vex ：to hurt，to be injuri－ ous，$\beta \lambda a ́ \pi \tau \omega$.

твїб $\mu \alpha$ ，aтој，$\tau \dot{0}$ ，obstinacy，wilfulness．
тะเб $\mu \alpha \tau ะ x \omega ̃ ร, a d v$ ．obstinately．
тínayoy，ov，rò，and
テ＇íגayos，ous，rò，and
ซí $\lambda \alpha 0$, ov，tò，the open sea．
$\pi \varepsilon \lambda \in x \tilde{\alpha} v o s\left(\pi \leq \lambda \in x \alpha^{\prime} \nu\right)$ ，ov，$\dot{\delta}$ ，carpenter： pelican．
$\pi \varepsilon \lambda \varepsilon x \circ u \dot{\partial} \alpha \alpha$（ $\pi \varepsilon \lambda \leqslant x \tilde{\omega}), \alpha_{5}, \dot{n}$ ，and


$\pi \pi^{\prime} \mu \pi \tau \eta, \eta \varepsilon, \dot{n}$ ，Thursday．
rí $\mu \pi \tau 0 s, n$ ，ov，fifth．

$\pi \varepsilon y \vartheta_{\varepsilon} \rho \dot{\alpha}, \tilde{\alpha} \xi, \dot{\eta}$ ，mother－in－law．

rivía，$\alpha_{5}, \dot{\eta}$ ，poverty．
тยутахóciot，$\alpha \iota, \alpha$ ，five hundred．

 plantain，a plant．


$\pi!\rho \propto$, allv．on the other side ：over． With sis róy．
$\mathrm{\varepsilon x} \varepsilon \tilde{\pi} \pi{ }^{2} \rho \alpha$, there on the other side．
हों $\dot{\omega} \pi \pi^{\prime} \rho^{2} x$ ，here on this side．
 as of a picture ：sash．
$\pi \pi_{1}^{\prime} \delta_{1} x a, \alpha_{5}, \dot{n}$ ，and
Tipdixas，$\alpha, \dot{\delta}$ ，and
тíp $\delta_{\delta} \xi$ ，เxos，$\dot{\delta}$ ，partridge．
тъ $\rho^{\prime}$, prep．§§ $192: 201$.
$\pi \varepsilon \rho \leq \dot{d} \delta \omega(\alpha, \delta \omega)$ ，to celebrate in song．


$\pi s \rho_{1} \delta \iota \alpha \beta \alpha^{\prime} \rho_{\omega}\left(\delta_{1 \alpha \beta \alpha i v \omega), ~}^{\alpha \sigma \alpha}\right.$ ，to prome－ nade，walk about．
тspiśg $\gamma^{\varepsilon \iota \alpha}, \alpha s, \dot{\eta}$ ，curiosity ：notice．
тspis $\rho$ yos，$\eta$ ，ov，curious，inquisitive．


 page．
＊şiodos，ou，$\dot{n}$ ，period．
ซहgлogiन $\mu$ ós，oũ，$\delta$ ，confinement．

твৎiтatos，ov，$\dot{\delta}$ ，walk．
$\pi s \rho \pi \pi \tau \tilde{\omega}(\pi \alpha \tau \tilde{\omega})$ ，to walk．
тşiтtwots，sws，$\dot{n}$ ，event，case．
 róy of the person．


тşıб⿱亠䒑𧰨ร gos，$\alpha$ ，ay，more．
$\boldsymbol{\pi s} \varrho_{i} \sigma \tau \alpha \sigma ı s, s \omega_{\xi}, \dot{\eta}$, circumstance ：case．
тะ $\rho_{1 \sigma \tau \varepsilon \rho}^{\alpha}, \tilde{\alpha}_{s}, \dot{n}$ ，and


 sense．
Trect $\varphi$＇gy，and
Tseı $\varphi_{!}^{\prime} \rho \omega\left(\varphi_{!}^{\prime} \rho \omega\right)$ ，to carry about．Pass． $\pi$ тея $\varphi^{\prime} \rho о \mu \pi$, ，to go about．
 gard．
 with contempt．
$\pi s \rho v \tilde{\omega}, \tilde{\alpha} s$ ，to pass：to pass away． § 106.

тais $\pi \varepsilon \rho \alpha \sigma \mu i v \alpha u s$, the other day．
 one to the sword．
тscóv，เoũ，ซò，fork．
$\pi \varepsilon \rho \pi \alpha \tau \tilde{\omega},=\pi \varepsilon \rho ง \pi \alpha \tau \tilde{\omega}$.
IÍ́gons，ov，ó，a Persian．

x $\varepsilon$ guot，adv．last year．
тíctuov（лíтг ），aтоs，rì，fall，$\pi \tau \tilde{\omega}-$ ols．
$\pi \varepsilon \tau \alpha \lambda i \delta \alpha \alpha$（ $\pi \dot{i} \tau \alpha \lambda o v), \alpha_{5}, \dot{n}$, limpet．

 a comical expression．

тєтєเขós，oũ，í，cock ：cock of a gun．
$\pi$ тєо $\mu \alpha,=\pi \varepsilon \tau \tilde{\omega}$ ．
тírea，as，$\dot{n}$ ，stone．
तíresvos，$\eta$ ，ov，of stone．


$\pi \varepsilon \tau \tilde{\omega}, \tilde{\psi} 5$ ，to throw away ：to fly．
Pass．$\pi$ ：$\tau 10$ ü $\mu a t$ ，to fly．§ 106.
 struck off his head．
ォsüxos（тะúxn），ou，$\delta$ ，pine．
$\pi i \varphi \tau n,=\pi i \mu \pi \tau \eta_{0}$
ォіфтш，$=$ тітธш．

 any place．§ 106.
srízavov，ov sò，rue，a plant．
สทรท่，$\tilde{\eta}_{5}, \dot{\eta}$ ，source，spring of water， fountain，ßęúan．
テทठ́́дııv，ov，テั̀，rudder．
 leap．
 dle，coagulate．
สทxтós，ท́，óv，curdled，coagulated．
Пи́дıov，ov，rò，Pelion，a mountain．
สท́夭ท（ $\left.\tau \tilde{\chi} \chi \nu_{ร}\right)$, ทร，ทั，ell．

ธл⿱㇒́，$a d v .=\pi \lambda i \alpha ́, ~ \pi \lambda$ д́ov．
 vos，to catch，take．
ฐúzov（Ital．piatto），ov，rò，plate，dish．


жиí（ті́va），то̀，$=$ тьто́v．
 хро́тэs：affliction，grief，$\lambda$ и́тท．
тıx̧aiva，ava，$\alpha v \vartheta_{v v, ~} \mu \mu$ ívos，to em－ bitter．

тix $\propto \mu \mu$ ívos，$\eta$, oy，means also afflicted．
sıгœós，á，óv，bitter．

aivo，to drink．§ 106.
ฐぃ๐тóy，oũ，ヶò，drink：drinking．

sixтн，to fall：to fall off，with غสঠ̀ róv：to fall to one＇s share，with rov ：to be heard，as a gun．
жícoa，ns，$\dot{\eta}$ ，pitch ：tar．
тाఠテsúyw，and
ฐuनรsvia，รข lieve．
ォiఠsus，sws， $\mathfrak{n}$ ，faith．
ฐानтód $\alpha$（Ital．pistola），as，$\dot{\eta}$ ，and

ฐाбто入ง\＆́，$\tilde{\alpha} 5, \dot{\eta}$ ，the report of a pistol．
тібтós，ท́，óv，faithful．
тเซテós，ои̃，$\dot{\text { e }}$ ，confident．
тіб $\omega,=$ oтiбw．
ォiז๙（unc．），$\alpha_{5}, \dot{x}, \mathrm{pie}$ ．

тírugov，ov，รј，bran．
 of a person．
テлayıáלw，$\alpha \sigma a$ ，to lie down．
т $\lambda a ́ \gamma$ ros，$\alpha$, ov，oblique．
$\pi \lambda \dot{\alpha} 9 \omega_{0}=\pi \lambda \alpha \dot{\alpha} \tau \omega$ ．


lay ：to overtake．
 ruivos or spívos，to deceive．
$\pi \lambda \dot{\sigma} \sigma \omega,=\pi \lambda \alpha ́ v \tau \omega$.

ฐ $\lambda \alpha \dot{\sigma} \sigma ท s$, ov，$\delta$ ，creator．
 bread．
II $\lambda \propto \tau \alpha \mu \dot{v} \propto, \alpha \varsigma, \dot{\text { й，Platamona，a town．}}$


т $\lambda \dot{\alpha} \tau ท$ ，ท૬，$\dot{\eta}$ ，shoulder ：shoulder－ blade．
テגáтos，ovs，テò，breadth，width：lati－ tude．
$\pi \lambda \alpha ́ \tau \tau \omega, \alpha \sigma \alpha, \dot{\alpha} \sigma \lambda_{n v,} \alpha \sigma \mu$ ivos，to form： to forge，fabricate．

＊$\lambda$ siórseos，$\alpha$, ov，more，from $\pi 0 \lambda$ ús．
 to braid，as the hair，with vóv of the person，as，हैं $\lambda a$ ỳे ने̀ $\pi \lambda i \xi \omega$ ，let me braid your hair．

匹 $\begin{aligned} & \text { íor，adn．more：any longer ：yet．}\end{aligned}$
т $\lambda \varepsilon u \varrho^{\circ} \grave{r}, ~ o \tilde{v}, ~ \tau \grave{2}$ ，side，rib．
$\pi \lambda i \omega$ ，to sail ：to float．§ 106.
$\pi \lambda_{\eta} \gamma^{n}$, ทีs，ท่，wound．

 multitude．
 crease．
〒スทйv，conj．but．
 plenipotentiary ：representative．

$\approx \lambda \eta \rho \circ \varphi \circ \rho i \alpha, \alpha \xi, \dot{\eta}$, information．
 inform．

ธ $\lambda$ noiá $\omega, \alpha \sigma \alpha$ ，to draw near，approach． Wuth sis sóv．
ฐ $\boldsymbol{\text { noíor，adv．near．Wuh roũ，or sis }}$ รо́v．


Плı́́⿱⿰㇒土儿ร，$\alpha, \dot{\delta}$ ，Pliaskas．
$\pi \lambda_{i o},=\pi \lambda$ śov．
 tain of a vessel．
тлoĩov，ov，г̀̀，vessel，sail．
$\pi \lambda \dot{o ́ \sigma x \alpha ~}^{\text {（Ital．fiasca），} \alpha_{5}, \dot{\eta} \text { ，flagon，}}$ flask．
т $\lambda$ oúcia，$a d v$ ．richly．
$\pi$ ग̀óvoos，$\alpha$, ov，rich，wealthy．
Плои́тае，̌os，ov，ó，Plutarch．
 rich．

$\pi \lambda$ úvo，vva，$^{\prime} 9 \eta v$ ，vpíyos，to wash，as clothes，dishes，the feet，\＆ूc．See also viสrv．
п $\lambda \dot{\varrho} \varrho \eta_{,} \eta_{5}, \dot{\eta},=\pi \rho \omega ́ \rho \alpha$.
$\pi ข \varepsilon \tilde{\nu} \mu \alpha$, aros，$\tau \grave{0}$, spirit ：ghost：ge－ nius．
туєขреттхо́о，ท́，áv，spiritual．
туะขนณтıxós，oũ，$\dot{\delta}$ ，confessor，a priest．
ryśc，to blow，as wind ：to breathe．
пуi $\gamma \omega, 1 \xi x, i \gamma n v, i \gamma \mu i v o s$, to choke ：to drown．Pass．rviropat，alsa to founder，sink，go to the bottom，as a ship．
สvoท่，ทัs，$\dot{\eta}$ ，breath．




 mountain．
то＇$\{s v, a d v$ ．whence．
тоívois，sw5，$\dot{\text { ，}}$ ，poetry．
ไ्र०ฯทテท＇s，oṽ，$\delta$ ，poet．
толทгтхо́s，ท́，óv，poetic，poetical．
moxíios，$n$ ，ov，various．
жosví，$\tilde{n}_{s}, \dot{\eta}$ ，penalty，punishment．
тoĩos，a，ov，who，which．§ 70.
тои́т ns，ทros，ทं，quality．
жо $\frac{\square}{} \mu \dot{\rho} \rho \chi ท 5$, ov，$\dot{\delta}$, polemarch．
 martial，as sound．
ๆó $\lambda_{\varepsilon} \mu 0 \varepsilon$, ov，$\delta$ ，war：battle，$\mu a ́ \chi \chi$ ．
 fight：to endeavour，try，strive， тaбxiちa．
тó̀ ${ }_{n}, \eta \xi, \dot{\eta},=\pi o ́ \lambda / s$.
roגsogxia，as，$\dot{\text { й }}$ ，siege：blockade．
 besiege．
Tód $<5, \varepsilon \omega 5$, ท́，city ：Constantinople． тodarsíc，as，$\dot{n}$ ，constitution：state： city，тódıs．
$\pi<\lambda \iota \tau \varepsilon v_{0} \mu a t, \varepsilon v^{q} \eta v$ ，to treat politely or with kindness．
$\pi \circ \lambda i \neq n s, ~ o v, ~ i, ~ c i t i z e n . ~$

жо入ıティхós，и́，óv，political．

тод $\lambda \alpha$, adv．much，very．
то $\lambda \lambda \alpha \gamma \alpha \pi \eta \mu i ́ v o s(\dot{\alpha} \gamma \alpha \pi \tilde{\omega}), \eta$, ov，much beloved．
тол $\lambda \alpha \dot{\alpha} u s, a d v$ ．often，many times．
 to multiply．
тó ${ }^{\text {os }}$, ou，$\dot{\delta}$ ，pole，as of a sphere．
ฐ๐ $\lambda \frac{v}{,}$ adv．much．

Под．ј́ха९тоц，ои，$\delta$, Polycarp．

то $\lambda \dot{\nu} \lambda 0 \gamma_{i}^{\prime} \alpha, \alpha \varsigma, \dot{\eta}$, loquacity．
$\pi<\lambda v \lambda o ́ \gamma o s, o v, ~ \delta, ~ g r e a t ~ t a l k e r . ~$
$\pi \circ \lambda v \lambda n \gamma \tilde{,}, \varepsilon i s, \eta \sigma \alpha$ ，to talk too much． $\pi \quad \lambda \nu \mu \alpha ́ \vartheta \varepsilon \varepsilon \alpha, \alpha_{5}, \dot{\eta}$ ，learning，erudition．

ซодómo弓申о૬，$\eta$ ，av，multiform．
 ous．
 §§ 52 ： 57.

 man of many trades．

ro $\boldsymbol{\nu} \dot{\tau} \lambda \mu 5$ ，that has suffered much； not Ronaic．
тодúrৎoтos，$\eta$ ，ov，versatile ：crafty．
 long．
สovivivns（Ital．ponente），$n, \delta$ ，the west wind．
тovņós，${ }^{\alpha}$, ó ó，wicked，xaxós：cunning， roguish，artful．
tóvos，ov，$\delta$, pain．
тovitxós，oṽ，$\delta$, mouse．
тovã，zǐs，zJa，$\varepsilon \mu$ ivos，to ache ：to feel pain．
$\pi<\rho Э \mu \varepsilon \tilde{\circ} v$, ov，гоे，ferryboat．
חógos，ov，$\dot{\delta}$ ，Poros，an island．
$\pi \circ \varrho \tau \alpha \tau \tilde{\omega},=\pi \varepsilon \rho \tau \alpha \tau \tilde{\omega}, \pi \leqslant \rho เ \pi \alpha \tau \tilde{\omega}$.
sógra（Ital．porta），$\alpha_{5}, \dot{n}_{2}=$ qúéa．


tóoos，$n$ ，ov，how much，how many．
тoóóns，nテиos，$\dot{n}$, quantity．

Погацих́，$\tilde{\alpha} s, \dot{\eta}$, Potamia，a place．
тотани́s，จü，qò，river．
soratós，ń，óv，low，vulgar．
sórs，$a d v$ ．when．
Torí，adv．ever：once，formerly： never，after a question．With $\mu$ oü， roũ，\＆̊c．§§ 171 ： 189.
soovies，nü，rò，cup，tumbler，glass．
 drink，to water．
soù，adv．where．

 ．five hundred piasters．




rouni（Lat．）pullus），coũ，vò，bird： chicken．
$\boldsymbol{\pi} \boldsymbol{\sim} \lambda \boldsymbol{\omega} \tilde{,}=\boldsymbol{\pi} \boldsymbol{\omega} \lambda \tilde{\omega}$.
 nowhere．§ 171.

rougrár（recaí），fò，morning：in the morning．
т $\rho \tilde{a} \gamma \mu \alpha$ ，aros，$\tau \grave{0}$ ，thing，article of trade：affairs，in the plural．
тৎауна́тsu，and
sгясунатtía，$\alpha s, \mathfrak{n}$, business ：merchan－ dise ：trade，traffic ：treatise．


$\pi \rho \tilde{\alpha} \mu \alpha,=\pi \rho \tilde{\alpha} \gamma \mu \alpha$.



тя̧árivos，$n$ ，ov，green．
тৎабivíגa，as，$\dot{\eta}$ ，intense greenness．

 animals，そֹ̃a．
 act．
$\pi \rho^{i} \pi u$ ，it is proper，one must：it be－ comes，with cóv．
reliosus，sas，$\delta$ ，ambassador，minister．
$\pi \rho!\sigma \beta=\pi i \rho \alpha, \alpha \xi, \eta \dot{\eta}$, priest＇s wife，$\pi \alpha \pi \alpha-$ סıá．


 prince．
＊теіка，＝ліхяа．
sfiv，prep．before．§§ 201 ：225． 1.

т̧̧ión，coù，sò，saw．

re＇xoü，generally followed by vá，$=$ reír．
ж！ó，prep．§ 192.
төокдıх $\tilde{\omega}\left(\dot{\alpha} \delta \delta_{x} \tilde{\omega}\right)$ ，to injure before．
тgoód $\lambda \alpha$ ass（ $\left.{ }^{\prime \prime} \lambda \lambda_{\text {os }}\right)$ ，used only in the
 day，some time ago．
 to propose．
rgoßariva，$\alpha_{s}, \dot{n}$ ，ewe．
т $\rho^{\circ} \beta \alpha \tau a v, ~ a v, ~ \tau \grave{\prime}$ ，sheep．
$\pi \rho^{\prime} \beta \lambda \eta \mu \alpha, \alpha \tau 05$, ，ò，proposal ：problem．
т̧ársvac，aros，qò，breakfast．
 breakfast．
afóyovor，av，oi，ancestors．
тео $i \delta \frac{\partial}{}(\delta \delta \partial \omega)$ ，to betray．
тৎодórns，ov，$\delta$ ，traitor．
 come from．
Tȩosorós，oũ，$\dot{\delta}$ ，and
тৎososw＇s，$\tilde{\omega} \tau o s, \delta$ ，the chief magistrate of a town ：the prior of a convent．
 beforehand ：to predispose．

тé́vacis，sws， $\mathfrak{n}$ ，preposition．
$\pi \rho_{\uparrow} \uparrow \vartheta \mu \mu_{i \alpha}, \alpha \varsigma, \dot{n}$ ，eagerness，readiness ： àrdor．
r¢́avんos，$n$ ，av，eager，ready ：ardent．

 dowry ：to endow．

$\approx \complement^{\Delta i o ̈ v \tau \alpha, ~ w v, ~} \tau \grave{\alpha}$ ，produce，productions．
สৎoxsiusvor，ov，vo，subject of a dis－ course．
＊ৎохоциітия，see тৎохи́тта．
 ing ：improvement．
 proficiency：to improve．

тৎохомци́vos，$n$ ，oy，educated， learned．§ 57.



 provide．
$\pi$ g$^{o} v o s a, ~ a s, ~ \dot{~}$, providence．
 of a woman in marriage，suit．

『ฺóodos，ou，ทั，progress．

то́s，prep．§ 201.
reòs roúrous，in addition to this， moreover．
 viously．

 take care，see．
жৎобทко́voцая（бทróvoцаı），to rise in compliment to a person．


$\pi \rho \circ \sigma x \circ \lambda \lambda \tilde{\omega}$（цод $\lambda \tilde{\omega})$ ，to attach，stick， adhere．
 worship ：to surrender，intransitive．
тюоб $\lambda \alpha \mu \beta \alpha^{\prime} у \omega\left(\lambda \alpha \mu \beta \alpha^{\prime} \nu \omega\right)$ ，to take in addition．
『ৎобнiva（ $\mu$ ìvш），to wait for．With тóv．

 pretend，feign．
тৎобтауn，$\tilde{\text { rै }}, \dot{\eta}$ ，command，order．
 yos，to command，order．
 thing eaten with bread．
$\pi \varsigma^{\circ} \sigma \chi \propto \rho x, a d v$ ．pleasantly，agreeably， charmingly．
 ant，agreeable，smiling．
тৎобштıкós，и́，óv，personal．





 face，on the belly，prone，not $\dot{\alpha} \nu \dot{\alpha}-$ $\sigma x \varepsilon \lambda \alpha$ ．
$\pi \rho \neg \varphi_{\rho}^{\prime} \rho \omega$（ $\varphi_{\rho}^{\prime} \rho \omega$ ），to express，utter：to pronounce．
тৎо甲9aiva，and
 quickly．
$\pi \varrho \circ \varphi \circ \rho \alpha ́, \tilde{a} \varsigma, \dot{\eta}$, pronunciation．

$\pi \rho \circ \chi 9$ is，adv．the day before yesterday． $\pi \rho \circ \chi \omega \rho \tilde{\omega}(\chi \omega \rho \tilde{\omega})$ ，to advance，proceed． $\pi \rho o \psi i_{s}^{\prime}\left(i \psi^{\prime} s\right)$ ，adv．the evening before last．
тৎи́цทท，ทs，ทं，stern，poop．
$\pi \rho \omega i, a d v$ ．in the morning．

 тауáтov．
т̧autiov，ov，rò，first prize，palm， superiority．
 May－day．
rew̃тov，adv．first，at first．
 a chieftain＇s first man，say lieutenant． тештотทraìv（ $\pi \eta \gamma a i$ iva），to go first．

$\pi \varrho \omega \tau о \sigma \tau \alpha ́ \tau \eta s$, ov，$\dot{\delta},=\dot{\alpha} \varrho \chi \eta \gamma$ ós．
शгuio $\tau \eta s$（ $\pi \tau \alpha i \omega$ ），ov，$\dot{\delta}$ ，one who is at fault ：criminal．
$\pi \tau \alpha i \omega$ ，$\alpha / \sigma \alpha$ ，to be at fault．
 sneeze．
ォテє $\lambda \leqslant \alpha, a_{s}, \dot{\eta}$, elm．
$\pi \tau_{i} \rho^{v a}$ ，as，ท̀，heel．

 $\pi \tau i \varrho \cup \xi$ ．

$\pi \tau u ́ \omega, ~ v \sigma a$, to spit．
$\pi \tau \omega \sigma t s, s \omega s$, n，fall ：case．

$\pi \tau \omega \chi$ о́s，ท́，áv，poor．
тuxvós，й，óv，dense，thick，סaनús．
тúג $n$, ทธ，ทั，gate．
$\pi \nu \xi ̆ \alpha ́ \rho t, 10 \tilde{,}, \tau \dot{0}$, and
ォúそos，ov，$\dot{\eta}$ ，box－wood．
$\pi \tilde{u} \rho$, ugós，$\tau \grave{0}$ ，fire．
$\pi \nu \varrho \alpha ́ \gamma \varrho \alpha, a s, \dot{\eta}$ ，tongs．
ォúgros，ou，$\delta$ ，tower．

 fire，as a gun．
 heat．

тwęxór，$=$ ixaçızóv．
$\pi \tilde{\omega} \mathcal{s}_{,}, a d v$ ．how，in what manner ：that， \％ัт．

## P．

$\rho$ for $\lambda, 27.10$.
j $\alpha B \delta i$, ， $0 \tilde{v}, ~ \tau \grave{2}$, rod，stick ：whipping， flogging．
$\dot{\rho} \dot{\alpha} \beta \delta_{o s,}$ ov，$\dot{n}$, staff，rod．
$\dot{\rho} \alpha \beta$ бoüzos，ov，$\delta$ ，lictor．
р ${ }^{\alpha} \beta{ }^{\beta} \beta$ ，and

$\dot{\rho} \alpha^{\gamma}{ }^{\alpha}(\dot{\rho} \alpha \dot{\xi}), \alpha_{5}, \dot{\eta}$, grape－berry．
 crack，break．
$\dot{\rho} \alpha \times n_{n}, \tilde{n} ; \dot{n}_{n}$ ，and
póaxí（Arab．），sû̃，rò，brandy．
р́á $\mu \mu z, \alpha$ aros，тò，thread．
 sprinkle．
р́áтлг $\mu \alpha$ ，aros，rò，cuff，box on the ear，slap．

$\dot{\rho} a \varphi \dot{\eta}^{\prime}, \tilde{y}_{s}, \hat{n}^{2}$ ，seam ：suture．

 ridge of a mountain．
 clear out．
 backbone．




р $\hat{\mu} \mu \alpha,=\hat{\beta} \dot{\hat{v}} \mu \alpha$ ．

рє $\tau \sigma i v n ~ \dot{\rho} \eta \tau i v n), ~ n s, \dot{n}$, resin．
ріи̃ $\mu \alpha$, a coos， $\boldsymbol{\tau}$ ，stream ：current．
píw，to flow．§ 106.
pinx
 $\mu$ но．

pंinrae，ęes，$\delta$ ，orator．
 to throw，cast ：fire，as a gun．

$i \ddot{i} \alpha, n_{s}, \dot{n}$, root．
 ноїеа．
pirgorv，$\alpha \sigma \alpha, \omega^{\prime} 9 n v, ~ w \mu i v o s$, to take firm root．
pısví，soũ，т̀̀，file，an instrument．
 cast．
 risk ：to endanger．
 vilium．


¢̆́oेor，ov，гі，rose．

poiñ，ทัs， $\mathfrak{\eta}^{\prime}$ ，stream，current．

p̈́caciov，ov，बò，club．



$\dot{\rho} \circ \nu \varphi \bar{\alpha},=$ рофй．

poüxov（unc．），ov，đò，cloth ：garment， clothes：fine woollen cloth．
 sip，suck up ：to absorb．


＇Papuaios，a，a Roman：a Modern Greek，「 ${ }_{\rho}$ auxós．
${ }^{\text {＇}}{ }_{\text {apuós，}}$ a，$=$＇Papaios，a Modern Greek．

## $\Sigma$.

${ }_{\mathrm{s}} \mathrm{s},=\mathrm{sis}$ ．
$\sigma^{\prime},=\sigma$ from oú．
$\sigma \dot{\sigma},=\sigma \alpha ́ v$, む்óv．
テќßßatov，ov，т̀̀，Saturday．
o«ßoúga（Ital．saborra），as，ท̀，ballast．
－ayiva（Lat．sagitta），$\alpha_{5}, \dot{\eta}$ ，arrow；
ßídos：shuttle，xesxis．

баїтк，＝баүітк．
－аïttíu，suoa，sú9ทv，supívos，$=$ то－ そ̌v́v．
テaxxí，soũ，rò，sack，bag．
－anxoúz $\alpha, \alpha$ ，ท̀，small bag ：purse． $\sigma \propto \lambda \alpha ́ \tau \alpha$（Ital．insalata），$\alpha \varsigma, \dot{\eta}$ ，salad．
 move，$\sigma$ síc．
 generally in the plural．

$\sigma \alpha \mu \alpha ́ \varrho s(\sigma \alpha ́ \gamma \mu \alpha)$ ），ぃо̃，rò，packsaddle．
$\sigma \alpha ́ \mu \iota(\sigma \dot{\sigma} \sigma \alpha \mu \circ \psi)$ ，เои̃，тò，sesame．

бантх́vco（French），$\alpha \varsigma$, й，champagne． $\sigma^{\sigma} \dot{\alpha}_{,}=\dot{\omega} \sigma \dot{\alpha} v_{0}$.
ouvídi，soũ，rò，board，plank．
$\sigma \alpha \pi i \zeta_{\omega}$（ $\sigma \hat{n} \pi \omega$ ）， $1 \sigma \alpha, \tau \sigma \mu$ ivos，to rot．
б́́тios，$\alpha$ ，ov，rotten．
бんтоúvu（ $\sigma \alpha ́ \pi \omega y$ ），$\omega \tilde{v}$ ，ァò，soap ：a cake of soap．

 church－fast．

＊$\sigma \propto \rho i \gamma x a \lambda$ os（ $\sigma$ á $\lambda_{\imath}$ ），ov，$\dot{\delta}$, snail，$\sigma \alpha^{\prime}-$ $\lambda_{s} \alpha \gamma x a s$ ，helix．



$\sigma \alpha \emptyset$ ท́vs，$\alpha_{5}$ ，ทั，clearness．
$\sigma \alpha \varphi \eta{ }^{\prime} i\left\langle\omega, \tau \sigma \alpha, i \sigma \vartheta \eta v, \sigma_{\sigma} \mu^{\prime}\right.$ yos，to eluci－ date．

 ${ }^{\sigma} \sigma \mu$ ivos，to quaff．
 to extinguish ：to be extinguished， in the aorist active．
＊oya＠סí（unc．）$o \tilde{\text { u }}$ ，sò，skein of raw silk．
$\sigma^{\boldsymbol{\varepsilon}}$ ，from oú．
$\boldsymbol{\sigma}_{\boldsymbol{\varepsilon}}^{\boldsymbol{\prime},}=$ sis．
$\sigma^{\prime} \beta \alpha{ }_{5}$ ，то̀，respect．
बєß«бтós，и́，óv，august．
rś $\beta$ opar，to respect，to venerate ：to revere．
नsia，siox，sioŋ̀ทy，suन $\mu$ ivos，to shake， move．
$\sigma_{\varepsilon}^{\prime} \lambda \alpha$（Ital．sella），$\alpha_{5}, \dot{\eta}$ ，saddle．

$\sigma^{\sigma} \lambda_{\imath v}$
$\sigma \varepsilon \lambda_{i}$, ídos，$\dot{n}$ ，page，as of a book．
－s $\mu$ vós，$\dot{n}$ ，óv，modest．
$\boldsymbol{\sigma} \pi \pi$ тípß¢ıos（Lat．September），ov，$\dot{\delta}$ ， september．
 $\beta$ áるa．


onxóvo，to raise ：to wake ：to cock，as
a musket．Pass．onxóvopaı，to rise ： to awake．§ 106.
 ${ }^{\text {．}}$ тóv．
 target，to shoot at．
piñya zis rò anuádi，to shoot at a mark．
опицаía，$\alpha \xi, \dot{n}$ ，flag，colors，standard． onpaiva，ava，to signify，mean．
$\sigma \eta \mu \alpha \sigma^{\prime} \alpha, \alpha_{5}, \dot{n}$, signification，meaning． onयsĩov，ov，тò，sign ：point．
onpsióva，$\omega \sigma \alpha, \omega^{\prime} \vartheta \eta y, \omega \mu$ ́vos，to mark， note：to write down．
onusiagus，sws，$\dot{\text { n }}$ ，note，annotation．
$\sigma \bar{n}^{\prime} \mu \varepsilon \rho \alpha,=\sigma \eta^{\prime} \mu \varepsilon \rho о \nu$.
onpesgavós，$\dot{n}_{\text {，áv，to today＇s，present．}}$
ońnseov，adv．to－day．
बทтía，as，$\dot{\eta}$ ，cuttle－fish．
би́бapov，ov，тò，sesame．
oıčúv，óvos，ท̀，jaw－bone，jaw．
oirá，adv．slowly，gently，softly：
silently ：in an undertone．
 sis rà ouravá，at a slow pace．
$\sigma_{1} \gamma \tilde{\omega}, \tilde{q}_{5}, n \sigma \alpha$ ，to be still，keep silence．
oidspor，and
oînnov，ou，rò，iron ：chains，in the plural．
$\sigma_{\iota} \mu \alpha ́\left(\sigma_{\iota} \mu_{s}\right)$ ，adv．near，$\pi \lambda n \sigma_{i o v,}$ xoy－ тá．With тoũ or sis тóv．

бเข์́สt，เoũ，兀ò，mustard．
бıráģ，เoũ，rò，wheat．
 to loathe，abhor．

बı $\omega \pi \eta_{n}, \tilde{n} 5, \dot{n}$ ，silence．
$\sigma \iota \omega \pi \eta \lambda \hat{o}_{s}, \dot{n}$, óv，silent，taciturn．
$\sigma \iota \pi \tilde{\omega}, \tilde{q} s, \eta \sigma \alpha$ ，to keep silence．
$\sigma x \alpha ́ \zeta \omega(\sigma \chi \alpha ́ \zeta \omega), \alpha \sigma \alpha, \alpha \sigma \mu$ ivos，to burst，intransilive．
$\sigma x \alpha ́ \lambda \propto$（Ital．scala），$\alpha, \dot{\eta}$ ，stairs，stair－ case ：ladder：wharf：stirrup．
 $\sigma x \alpha^{\prime} \varphi n, \eta 5, \dot{n}$ ，and
oxa¢idis，soũ，sò，trough，kneading－
trough．
$\sigma x i ́ \lambda \varepsilon=1 \rho \circ v$ ，and
＇бxílıs．ov（ $\sigma x \varepsilon \lambda \varepsilon \tau \circ ́ s)$ ，ov，ซò，skeleton．
бxi＇$\lambda$, ，เoũ，sò，and
－xidos，ovs，sò，leg．
 cover ：to protect．
$\sigma x_{i} \pi n, n_{5}$, ทं，roof ：protection．

©xsv̄os，ous，ธò，vessel．
$\sigma x i \neq 1 s, s \omega s, \dot{\eta}$ ，reflection，examination．
बxทvท่，ทัร，ทั，tent ：scene．
$\sigma \times \tilde{\eta} \pi \tau \rho \circ y$, ov，sò，sceptre．
oxiá，$\tilde{\alpha} s, \dot{n}$ ，shadow：shade．
－xıádi，ıũ，qò，straw hat．
 frighten．

$\sigma x \lambda \alpha^{\prime} \beta \alpha, \alpha_{5}, \dot{\eta}$ ，female slave．
$\sigma \times \lambda \alpha \beta \prime \dot{\alpha}, \tilde{\alpha}_{5}, \dot{n^{\prime}}$ ，slavery，servitude．
 slave：to capture，make prisoner．
oxג $\alpha$ fós，（Ilal．schiavo），ov，$\delta$, slave．
кx $\quad$ neós，á，óy，hard：hard－hearted， cruel．

 heartedness．
बx $\lambda \eta \rho^{o} \psi \nu \chi$ os，$\eta$ ，ov，hard－hearted，cruel． бxגทẹúve，vya，úvanv，to harden．

бxóvn（xóvis），ทร，ท่，dust．
ธxeтós，$\cup \tilde{v}, \dot{\delta}$ ，intention，design．
${ }^{\prime \prime} \chi \sim \sigma$ oxoróv，to intend．
oxópঠov，ov，гò，garlic．
$\sigma \times \circ \rho \pi i \rho_{\alpha,}, \tau \sigma \alpha, i \sigma \Omega \eta \eta, / \sigma \mu$ ivos，to scatter， dissipate ：to squander．

oxogтios，ov，$\delta$ ，scorpion．

tering，dispersion ：spreading．
бхота́dı，ной，то̀，＝бхо́чоя．
бхотsıvía，$\tilde{\alpha}_{5}, \dot{\eta}_{3}=$ бхо́тоs．
бxorsıvós，и́，óv，dark．
sis $\sigma \alpha \alpha^{\alpha} \sigma$ xorsıá，in the dark．
exoróvo，wox，álvv，山رśvos，to kill． oxóтos，ovs，，тò，dark，darkness． －xoтшно́s，oũ，$\dot{i}$ ，slaughter，killing．

бxоレ入ท́xı（ $\sigma x \omega ́ \lambda \eta \xi)$ ， $10 \tilde{0}$ ，ธò，worm．
$\sigma \times о \nu \mu \pi \varrho^{\prime}(\sigma \times o ́ \mu \beta \rho \circ s)$ ，soũ，sò，a kind of fish．
－xоv́тa（Ilal．scopa），as，方，broom， －ágшиа．
oxougiá（ $\sigma x \omega \mathrm{p} i \alpha)$ ，as，$\dot{\eta}$, rust ：dross．
－xoíqia（Ilal．scuffia），a૬，$\dot{\text { ，，cap．}}$
бxú $\alpha$ ，as，ท̀，bitch．
$\sigma x \cup \lambda i ́(\sigma x u ́ \lambda \alpha \xi \xi)$ ，$ө \hat{v}, ~ \tau \grave{,}$, dog．
бxú̀ os，ov，ó，male dog．
 stoop，bend．
$\sigma \times \dot{\varphi} \varphi \tau \omega,=$ the preceding．
 $\boldsymbol{\mu} \boldsymbol{\gamma} \boldsymbol{\gamma v i ́ a .}$
$\Sigma_{\mu \nu \rho \text { vaios，}}$ \＆，Smyrniot，native of Smyrna．
$\Sigma \mu$ ueviós，\＆́，$=$ the preceding．
$\Sigma_{\mu \dot{v}} \boldsymbol{v} ท$ ，ทs，ท̀，Smyrna．
бодолхıб $\mu_{\text {ós }}$ ，จũ，$\dot{\text { o }}$ ，solecism．
 $\alpha_{5}, \dot{n}$ ，spit．
इou $\lambda$ siцג́ขvต，$n, \delta$, Suleyman．
ซov $\lambda \tau$ ávos（Turk．），ov，$\delta$ ，sultan．

－oveísa，＝बugiza．
नии́ழ̧a（नúqa¢），as，й，wrinkle．
 to wrinkle．
oopia，as，$\dot{\text { n }}$ ，wisdom．
 wise：to instruct．
 respect given to the learned．
नoфós，и́，óv，wise．
－o甲̄̃ॅ，adv．wisely．
$\sigma \pi \alpha ́\} \omega(\sigma \pi \alpha ́ \omega), \alpha \sigma \alpha, \alpha \sigma \mu$ ívos，to break．

 ing．

ォんíha so $\sigma \pi \alpha 9$ í，to fence．
बт $\alpha$ àá，as，$\dot{\text { ，}}$ ，blow with the sword： sword－cut．
－ธávios，a，ov，iare．
oxavias，adv．rarely，seldom．
$\sigma \pi \alpha ́ y \omega,=\sigma \pi \alpha ́ \zeta \omega$.
बтá $a^{2} x$ vor（unc．），ov，qò，gill of a fish．

aypívos，to tear，pull to pieces．

－बrígrov，to sow．




rapid．

$\sigma \pi ı$ goúvi（Ilal．sperone）， 1 ũ，$\tau \grave{2}$ ，$=$

$\sigma \pi \iota \tau \alpha \dot{\lambda} \iota$（Ital．spedale），เงũ，тò，$=$

 of a $\sigma \pi ル \tau \dot{\alpha} \lambda /$ ．
бтiтi，เоṽ，то̀，＝јотitiov，oixos，oixia．
बтла́久 $\chi^{\nu \alpha, ~ \omega \nu, ~ \tau \grave{\alpha}, ~ b o w e l s . ~}$
 sion upon．With róv．
$\sigma \pi \lambda \lambda_{n} \nu, \alpha_{5}, \dot{n}$ ，spleen．
$\sigma \pi 0 \lambda \alpha ́ \sigma \eta$（sis $\pi 0 \lambda \lambda \grave{\alpha}$ है $\tau \eta$ ），thank you， literally，may you live to many years．
$\sigma \pi$ оৎ́́，$\tilde{\alpha} \varsigma, \dot{\eta}$, seed，offspring ：race．
бrógos，ov，$\delta$ ，seed．
$\sigma \pi \circ v \delta \alpha ́ \zeta \omega, \alpha \sigma \alpha$ or $\alpha \xi \alpha$, to study ：to strive，to be trying，endeavour，$\pi \alpha-$ oxi々a．


 to push．
oráß́ß os（Lat．stabulum），ov，ó，stable． $\sigma \sigma \alpha ́ \zeta \omega, ~ u \xi \alpha$, ，to drop，as water．
बт $\alpha 9$ şós，$\alpha$, óv，stable，firm．
oraiva，to erect，to place in an erect position．§ 106.
ơવ́xтท（unc．），ทร，ทั，ashes．
$\sigma \tau \alpha \lambda \alpha \gamma \mu \alpha \tau / \alpha \dot{\alpha}(\sigma \tau \alpha ́ \lambda \alpha \gamma \mu \alpha), \tilde{\alpha} \varsigma, \dot{\eta}$,
－drop．
$\sigma \tau \alpha \mu \alpha \tau \tilde{\omega}\left(i \sigma \pi n \mu_{\iota}\right), \tilde{q} s, n \sigma \alpha, n \mu^{\prime} v_{0}$, to stop，arrest，stay ：to halt．
$\sigma \tau \alpha \sigma \dot{\prime} \zeta \omega, \alpha \sigma \alpha$ ，to quarrel．
бтazígr（Ital．stadera），เoṽ，兀ò，steel－ yard．
 to crucify．
отаugós，oũ，$\delta$ ，cross ：starfish．
 one＇s self，as a－Christian．
$\sigma \tau \alpha \varphi i \delta \alpha$（ $\sigma \tau \mu \varphi^{\prime} s$ ），$\alpha \varsigma, \dot{\eta}$, raisin．
$\sigma \tau \dot{\alpha} \varphi \nu \eta\left(\sigma \tau \alpha \dot{\alpha}{ }^{\prime} \mu n\right)$, ns，$\dot{\eta}$ ，line or cord，
dipped in a coloring matter，and used by carpenters．
$\sigma \tau \alpha \varphi u^{\prime} \lambda$ ， $10 \tilde{u}, \tau \grave{\prime}$, bunch of grapes．
$\sigma \tau \alpha \dot{x}{ }^{\prime}$（ $\sigma \tau \alpha \dot{x} \chi_{s}$ ），ıoũ，гò，ear of corn．
बтєyvós，ท́，óv，dry．
 to consist in．§ 106.
$\sigma \sigma$ 就 $\lambda \omega$ ，and
 to send．
 groaning．
बтєvóv，oũ，ธò，narrow pass．
oтsvós，й，áv，narrow，straight．
 sent．With tór．

бтछ९ะós，á，áv，firm ：solid．
$\sigma \tau \varepsilon \rho \iota \alpha ́,=\sigma \tau \varepsilon \rho ร \alpha^{\alpha}$.
orígva（Ital．cisterna），$\alpha \varsigma, \dot{\eta}$, cistern， $\delta_{\varepsilon} \xi \alpha \alpha \mu \mathrm{sv} \mathrm{\eta}$ ．

 prive of．With tóy тáv，or тòv roũ．

ofípayos，ou，$\dot{\delta}$, hoop：crown．
бтท́qง，เงũ，ซò，and
$\sigma \pi \bar{n}$ จos，ovs，гò，breast．
 closely．
$\sigma \tau \kappa \gamma \mu_{n}, \tilde{\eta} s, \dot{n}$, moment，instant ：period， in grammar．
orípos，ous，rò，troop，band，body of soldiers．
otíxos，ov，$\delta$ ，verse，line．
oтixougyós，oũ，$\delta$ ，versifier，poet．
 make verses．
orouxzioy，ov，rò，element．
отох $\varepsilon \omega \dot{d} \eta$ s，ss，elementary．
бтоíx $n \mu \alpha$ ，$\alpha \tau o s$, т $\dot{0}$ ，wager，bet．
$\beta \dot{\alpha} \zeta \omega$ отоíх $\mu \alpha$ ，to lay a wager， to bet．
बто入и́，$\tilde{s}, \dot{\eta}$, dress，uniform．
$\sigma \tau \sigma \lambda i \zeta \omega, \| \sigma \alpha, i \sigma \lambda \eta \nu, \quad{ }^{\sigma} \mu \mu^{\prime} v o s$, to adorn， attire．
ơólos，ov，$\delta$ ，fleet．
бто́ $\alpha$, ，ктоц，т̀̀，mouth．
बтомáx ，เoũ，тò，and
ото́pax 0 ，ov，$\dot{\text { o }}$ ，stomach．
oтogyógs（unc．），soũ，rò，quartz．
बтоитí（बтúлn），вoũ，т̀̀，tow．
 to stop，as a bottle．
$\sigma \tau 0 \chi$ ќ $\} о \mu \alpha \iota, \alpha^{\alpha} \sigma \vartheta \eta \nu$ ，to think，consider． oreaßக́，adv．crookedly，blindly ：on one side，as the cap：
 crooked ：to blind，чu¢ $\lambda$ óva．
$\sigma \tau \rho \alpha \beta{ }_{\rho}{ }_{5}, \dot{\eta}$, óv，crooked：blind，$\tau u \varphi \lambda^{\circ}{ }_{5}$.
 ódós．

बтяaтиүós，oũ，$\dot{\delta}$ ，general．

$\sigma \tau \rho \propto \tau \iota \omega \tau \iota x \dot{y}$, ท̃s，ท่，the military art．

$\sigma \sigma \xi \emptyset \omega,: \psi a$, to turn．
 to twist．
बтৎоуरu入ós，ท́，av，round，spherical．
 to strew，spread．

बчúdes，ov，$\dot{\delta}$ ，pillar，column．
बテиттทৎia，as，$\dot{\text { й }}$ ，alum．

 in order to express a fluid ：to cease from flowing，as a fountain；but only in the aorist active．
बчย์ $ท$ ，ทร，$\dot{\eta}$ ，and

$\sigma \dot{v}_{,}=\left\{\dot{\varepsilon} \sigma \dot{v}_{\text {．}}\right.$.

 book，treatise．

 write．

бขวxเทต̃（xเขஸ̃），to move．
 vos，to compose．
बúgvi¢ov，＝बúvysధov．
 to disturb．
ov $\gamma \chi$ góvous，$a d v$ ．at the same time．
बór久uous，sas，ท̀，confusion，trouble， vexation．
 sos，to permit ：to pardon，forgive．
बขх๙นıvía，$\alpha_{5}, \dot{\text { n }}$ ，mulberry－tree．

ศũxov，ov，〒ò，fig．
बขxө甲 व́vテทร，ov，o，calumniator．
बuxopavテia，$\alpha 5, \stackrel{y}{n}$ ，calumny．
бvкоф́ávrৎıa，$\alpha 5$ ，ท̀，female calumniator．
 of an animal．

to think，reflect．
бv $\lambda \lambda$ ogiбнós，oĩ，i，syllogism：argu． ment．

бข $\mu \beta_{\varepsilon} \xi_{\eta \times o ́ s}$ ，óros，rò，incident，event： accident．
 $\mu$ ivos，to advise．
$\operatorname{\sigma u\mu Gov\lambda } \dot{n}_{,} \tilde{\eta}_{5}, \dot{\eta}$ ，advice．

 ance．
 powers．

 to pardon．
 conclude．
$\sigma \nu \mu \pi \lambda_{\circ} v n_{n} \tilde{\eta}_{5}, \dot{\eta}$ ，close engagement， combat．
－чцтодírทs，ov，$\dot{\delta}$ ，fellow－citizen．

テv́ $\mu$ ¢wyos，$\eta$, ov，consonous，agreeing．
ix ouppávov，with one accord， unanimously．
 agree．
बvyadı ¢ $_{5}$ ， ，$\tilde{v}$ ，$\delta$ ，one closely united with another．
 collect，to gather．


биvavaテт í $\varphi$ о $\mu \alpha$ ，to associate with，fol－



 as for the publication of a book．

बuvsrós，и́，óv，＝$\phi_{i}^{\text {óvrıos．}}$
รขทท่भยı，as，ทั，custom ：habit．
 accustom．
बvvท $9 i\}_{\infty}, \tau \sigma \alpha$ ，to be accustomed，to be wont．


 With árò тóy．

cóvodos，ov，$\dot{n}$ ，synod．
бuvo $\mu \iota \lambda \tilde{\omega}\left(\dot{o}^{\rho} \mu \iota \lambda \tilde{\omega}\right)$ ，to converse with．
óvogov，ovz rò，limit，boundary．
 litically．

би́vтоцоя，$\eta$ ，ov，short，concise，brief．
бuyrৎофia，as，ì，company：partner－ ship．

 companion．

 ขоцı $\lambda \omega$ ．
－véi i $\omega, 1 \xi \alpha$ ，to whistle．
бо́ $\rho \mu \varepsilon, \alpha$ тоз，тò，wire．
oúgra，to draw，drag ：to pull．§ 106.
－vęrágı（ $\sigma$ úģ），เoũ，rò，drawer，as of a bureau．
बขбxะทáלa，（ $\sigma x \& v \alpha ́ \zeta \omega)$ ，$\alpha \sigma \alpha, ~ \dot{\sigma} \sigma \vartheta \eta \nu$ ， $\alpha \sigma \mu$ ivos，to plot，plan．
－voтaiva（ $\sigma \tau \alpha i v a)$ ，to recommend ：to exist，in the aorist passive，but rarely．

бขбтんтıxóy，ои̃，то̀，qualification．

ouxyáxıs，adv．frequently，often．
ouxyós，$\dot{y}$, óv，frequent．
ouxvo

－¢¢arń，$\tilde{n}$ ，$\dot{n}$, slaughter．
 ter，butcher．
－¢аį́a，$\alpha \xi, \dot{n}$ ，sphere，globe，ball．

 уоя,$=x \lambda$ вín．

$\sigma \phi_{\alpha} \lambda \lambda \omega, \alpha \lambda \alpha, \alpha \lambda \mu$＇ivos，to err，to be in fault．
$\sigma \varphi \dot{\alpha} \lambda \mu \alpha, \alpha \tau o \varsigma$, गò，error，mistake ： fault．
$\sigma \varphi a \lambda y \tilde{\omega}, \tilde{\alpha} s$, and
$\sigma \varphi a \lambda \tilde{\omega}, \varepsilon \varepsilon \tilde{\varepsilon}_{\xi},=\sigma \varphi \lambda_{i} \zeta_{\omega}$.
$\sigma \varphi$ ท́za（ $\left.\sigma \varphi_{n ́ \xi}\right)$ ，$\alpha \xi, \dot{n}$ ，wasp．

 tightly，squeeze．


$\sigma 9 n v, \alpha \sigma \mu$ ivos，to lace tightly． －¢ெxтós，и́，óv，tight．


o $\varphi$ odjós，á，óv，violent．
 spunge－fisher．
 $\sigma \varphi \varrho \alpha \gamma^{i}\left\langle\omega, 1 \sigma \alpha, i \sigma \vartheta \vartheta v, \sigma \sigma \mu^{\prime}\right.$ уos，to seal．

$\sigma \varphi_{\varrho} \stackrel{\gamma}{\gamma} \tilde{\omega}, \tilde{\psi} \rho$, to be full of vigor．

－Quéí，$\approx=\tilde{v}, ~ \tau i ̀, ~ h a m m e r . ~$
－queisa，＝oupi i $\omega$ ．
oxidooy，ou，$\tau \grave{0}$ ，sketch ：design，plan．
$\sigma \chi$ © óv，$^{2}, a d v$ ．almost，nearly．
$\sigma \chi^{\dot{\delta} \sigma \iota s, ~ z \omega \dot{s}, \dot{n}, \text { relation．}}$
$\sigma \chi \tilde{n} \mu \kappa$ ，aтоร， $\boldsymbol{\tau}$ ，figure ：gesticulation， gesture．
$\sigma \chi^{i \zeta} \omega, 1 \sigma \alpha, i \sigma=\eta y, \sigma^{\prime} \mu^{\prime} v o s$, to split．
－Øoıví，เoṽ，$\delta$ ，rope ：string．

бхə入हі̃०v，ov，т̀̀，school．
$\sigma \omega ́\} \omega, \omega \sigma \alpha, \omega \dot{\imath} \eta v, \omega \sigma \mu$ ívos，to save．

$\sigma \tilde{\omega} \mu \alpha, \alpha \tau 0 \varsigma$, rò，body．
 enough，sufficient，$\dot{\alpha} \rho x \tilde{\omega}, ~ \varphi: Q \alpha ́ v \omega$ ， with róv of the person．Pass．бw－ чон⿰e，to end，finish，intransitive．
$\sigma \tilde{o} o s, \alpha$, ov，safe，untouched．
$\sigma \omega \pi \tilde{\omega},=\sigma \omega \pi \tilde{\omega}$ ．
swgós，oथ̃，$\dot{\text { o }}$ ，heap，pile．
oworós（ $\sigma \omega$＇ֹ $\omega$ ），и́，óv，exact ：whole． $\mu \grave{\varepsilon} \tau \grave{\alpha} \sigma \omega \sigma \tau \alpha$, in earnest，with the genitive of the personal pronoun；
 said it in earnest．
ow．rńs，ñ९ns，$\delta$ ，saviour．
owrneic，$\alpha_{5}, \dot{n}$ ，salvation：safety．


## T．

$\tau$ for 9 after $\sigma, \varphi, \chi, 27.15 .-$ for $\delta$ after $v, 27.15 .-$ for 9 before $\sigma$ ， 27．N． 1 ．
тауrós，$\dot{n}$ ，óv，rancid．
 т ${ }^{\text {íp }}$ ．
$\tau \alpha ́ \gamma \mu \alpha, \alpha \tau 0 \varsigma$ ，rò，regiment．
$\tau \alpha \dot{\delta} \varepsilon,=\delta \delta \tilde{v} v$.
 to volv ：to promise．
$\tau$ aiec（iraieos）， $100 \tilde{y}_{,} \tau \dot{0}$ ，match，equal．
 correspond．

$\tau \alpha ́ \lambda \alpha \rho \varrho 0$, ou，$\tau \grave{2}$ ，dollar．
$\tau \propto \mu » \tau \sigma \alpha \dot{\alpha} v \alpha\left(\right.$ unc．），$\alpha_{5}, \dot{n}$ demijohn．
$\tau \alpha \mu \pi \alpha \dot{x} x o s$（Ital．tabacco），ov，$\dot{\delta}$, snuff．
тavvía，and
$\tau \alpha v i \omega, v \sigma \alpha$, vo $\sigma \mathfrak{Y n}$ ，vo $\mu$ ivoos，to stretch ：
to expand，spread，as a wing．
$\tau \alpha \dot{\alpha}{ }_{n} \eta, n_{\xi}, \dot{n},=\tau \alpha_{\alpha}^{\prime} / 5$.
$\tau \alpha \xi \alpha^{2} e^{2} \chi^{n s}$, ov，$\delta$, and
$\tau \alpha \xi i \alpha \rho \chi^{\circ} s$, ev，$\delta$ ，captain of a company．

 ise．
$\tau \alpha{ }^{\prime} \xi_{5}$, sws，$\dot{\eta}$ ，order，arrangement．
 ble，humiliate．
тarsurós， ñ，óv，humble．$^{\text {and }}$

rageqá，tarara，a sound mede，or sup－ posed to be made，by some wind－ instruments．
 turb．
 noise．
Táros，ov，$\delta$ ，Tasos，a Klepht．
$\tau \alpha$ ügos，ov，$\delta$ ，bull．
тạ́es，ov，ó，grave，tomb．
qá $\chi^{\alpha}, a d v$ ．forsooth ：an interrogative particle，equivalent to ása．
т＇́xats，＝the preceding．
$\tau \alpha \chi^{\prime \alpha}$ ，and
$\tau \alpha \chi^{j}, \tau \boldsymbol{j}$, morning，in the morning， rouvoór．

ssix os，ous，to，wall．
Tixuov，ou，so，child．
тsisióra，wox，$\dot{q} 9 \eta \eta$ ，aubroos，to end， finish．
テt $\lambda$ sıozoinois，zas，$\hat{\eta}$ ，the rendering per－ fect，perfecting．
tìisios，$\alpha$ ，or，perfect，finished，com－ plete．
тs $\lambda$ siórns，nтos，$\dot{\eta}$, perfection． rsizias，adv．entirely ：at all．
тratíwats，sws， $\mathfrak{\eta}_{\text {，finishing，perfec－}}$ tion．

тsisuvaiov，adv．finally，lastly． $\tau \leqslant \lambda s v \tau \alpha i o s, \alpha$, ov，last，final：latest．
 $\tau_{\varepsilon} \lambda \varepsilon v \tau \tilde{\omega}, \tilde{\psi} \tilde{q}_{5}, \eta \sigma \alpha$, to die，decease．
 тi久os，ous，qò，end．
ríios $\pi \dot{\prime} \dot{\prime} \tau a y$, or ríios，finally，at
length，last of all．
qidavsiov，ov，qo，custom－house．

Tívroş̧，coũ，rò，kettle．
rígas，aros，đo，prodigy，wonder ：mon－ ster．
тisoagáxoura，forty．

＂rioraess，a，and
rifrespts，$\alpha$, four．§ 58.
rírag Tor，ov，ro，quarter．
тícepros，$n$ ，or，fourth．


 тsтекхócoo，a، $\alpha$ ，four hundred．
 ォsтеатлойя，$\tilde{n}_{\text {，}}$ oũ，quadruple，four－ fold．
тí $\chi$ ทท，ทร，$\dot{x}$ ，art．
ršurá，ado．artfully，skilfully．
т：$\chi^{v i x} 0$ ós， ń，$^{\circ}$ ó，artful，skilful ：relating
to art．
テะモyirns，ou，$\delta$ ，artist．
$\tau \zeta,=\tau \sigma$ ．

 $\tau \eta \gamma \alpha{ }^{2} i \tau \alpha, \alpha_{5}, \dot{\eta}$ ，fritter，pancake．
Tйvos，ov，й，Tenos，an island．

 $\beta$ дітш．
ri，from ris．

Tizés，iosos，$\dot{n}$ ，tiger．
$\tau_{1} \mu \mu_{n}, \tilde{n} \tilde{j}_{2}, \hat{n}$ ，honor：value，price． тíuos，$\alpha$, ov，honorable ：honest．

 $\lambda, 0 \%$ ．
$\tau \tau \mu \tilde{\omega}, \tilde{\alpha}_{s}, \eta \sigma \alpha,{ }^{n} 9 n v, \eta \mu$ ívos，to honor．


to dust，as a garnent．
$\tau \pi y \grave{c}_{s}=$ ris，indefinite．
qizora，and
tíroes，and
ríroт\＆s，any，anything ：nothing，in answer to a question．§ 71.
ris，ri，who，which，what．
ris，ri，any，some，certain：a or an． § 70.
тír入os（Lat．titulus），av，$\dot{\delta}$ ，title．
Thícav，ovos，$\delta$ ，Tlemon．
тó，from ó．
то๐иั̃тоร，$\alpha \dot{́} \tau ท$ ，ои̃тоУ，such．§ 75.
rooverorgóxe＇s，adv．in this manner．
roĩxos，ou，$\delta$ ，wall，as of a house．
Tó ${ }^{\prime}$ vos，ov，$\dot{\text { i，Tolios，}}$ a Klepht．
$\tau o ́ \lambda \mu n, \eta_{5}, \dot{n}$ ，boldness，daring．
ro $\lambda \mu \tilde{\omega}, \tilde{\alpha} s, \eta \sigma \alpha$, to dare．
то́ $\mu \mathbf{\rho}$, ov，$i$ ，volume．
royء，pron．always enclitic，$=\tau$ тó，him．
sóvos，ov，$\dot{\delta}$ ，tone，accent．
 as an arrow：to shoot with an ar－ row．

то́тı（Turk．），ぃои̃，rò，＝xayóv．
тóт os，ov，$\dot{\delta}$ ，place ：country，one＇s na－ tive place，$\pi \alpha \tau$ gis．
sis tòv róxroy，on the spot．
rós，he．§ 64．N． 3.
róroy，adv．so much．
róros，$n$ ，ay，and
тocoũtos，aútท，oũvoy，so much，so many．
тóre，adv．then．

тои́í（Turk．），เoũ，тì，a pasha＇s tail．
 $\boldsymbol{x} \ddot{\alpha} y$ ，at least．
тои́тıん（Ital．dobla），as，$\dot{\eta}$ ，doubloon．
rovgxsín，suox，to become a Turk， that is，a Mohammedan ：to side with the Turks．
Tovexia，as，$\dot{\eta}_{\text {，}}$ Turkey：the Turks．
Tovexanós，й，óv，Turkish．
Toúpros，ov，$\delta$ ，Turk：Mohammedan．
Toúg $\alpha \beta$ ßes，ov，i，Turnabhos，a town．
тои̃тоя，$n, 0$, this．§ 7.2 ．

roú $\lambda$ 人as poú $\varphi \lambda \alpha 15$ ，nonsense，fiddle－ sticks，fudge．


$\tau \rho a \beta \tilde{\omega}, \tilde{q}_{5}$ ，to draw，drag，oúgya ：to
endure，íто $\mu$ íva．
rearí，ıũ，тò，and
т̧́́ros，ov，$\dot{\delta}$ ，he－goat．

lay，as，тò тৎa yoúdı тoũ Mтоихоßá－
$\lambda \alpha$ ，the lay of Boukobhalas．

ballads，sonnets，\＆ूc．See also 廿á入．
$\lambda \omega$ ．


тяахо́біоя，＝тяıахо́бтол．
 $=$ Bogías．
 § 57.
тৎиут $\alpha \varphi \cup \lambda\lrcorner \alpha,=\tau \rho \iota \alpha y \tau \alpha \varphi \cup \lambda \lambda\lrcorner \alpha ́$.
$\tau \rho \alpha \nu \tau \dot{\varphi} \varphi \cup \lambda \lambda \circ y,=\tau \varrho \iota a y \tau \alpha ́ \varphi \cup \lambda \lambda o v$.

 т $\rho^{\alpha} \kappa \lambda \alpha, \gamma^{\lambda} \leqslant \sigma \tau \rho i ́ \delta \alpha$.
т $\rho^{s i} i \bar{s}, i a$ ，three．§ 58.
〒 $\rho^{\varepsilon} \lambda \alpha ́, a d v$ ．foolishly ：madly，distract－ edly．
 den，make crazy．Pass．זৎє $\lambda$ aívo－ $\mu \alpha t$ ，to become or be esfiós．
 distracted．
ref $\mu \omega$ ，to tremble：to tremble or shud－ der at，with tóv．
ré $\varphi,{ }^{\prime}$ ，to feed，nourish ：to support．
 trouble．
$\tau \rho i x \omega, \varepsilon \xi \alpha$, to run ：to run about．

を ¢＇áxovza，thirty．
refaxóotiot，$\alpha \ell, \alpha$ ，three hundred．
телжхобтós，ń，óv，thirtieth．
тৎи́ута，$=\tau \varrho$ са́хоута．
$\tau \rho \subset \alpha у \tau \alpha \emptyset \cup \lambda \lambda$ ह́vios，$\alpha$, oy，made of roses．

 rò；$=$ pódoy，rose．
$\tau \rho \iota \beta_{\varepsilon}^{\prime} \lambda_{1}$（Ital．trivella），เ๐ṽ，то̀，$=\tau \rho^{\nu-}$ ォáv。
 turate．
т $\quad$ rý́gov，and
ŗıvípa（rũeos），advo round，around． With roũ or sis róv．

re $i \zeta \alpha \omega$, ，$\check{5} \alpha$, ，to creak．
 nape of the neck．
resxó $\varphi \varphi \varphi_{0 \rho}, n, o$, and




$\tau \varsigma^{\prime} i \tau n, n_{s}, \dot{n}$ ，Tuesday．
réíros，$n$ ，on，third．
$\tau_{\rho_{i}^{\prime}} \boldsymbol{x}^{\alpha}\left(\rho_{\rho}^{i \xi \xi}\right), \alpha_{s}, \dot{n}$ ，hair．
 arpívos，to frighten，terrify ：to be frightened，terrified．

т $\varsigma \not \mu \alpha х \tau i \times \alpha ́$, adv．fearfully．


ré⿱㇒日勺心os，ou，$\delta$, manner，mode，way ： method，$\mu$ í 9 odos． sivar réotos，to be possible． sis rẹóron ixoũ ỳ，in such a manner as，or so that．

$\tau \varsigma \odot \varphi \eta_{n}, \tilde{n} s, \dot{n}$, food，nourishment ：feed－
ing，beeping．
т $\rho \circ \varphi_{0} \dot{o}_{5}, ~ o \tilde{v}, \dot{i}$ ，nurse．
тৎ๐x
тৎo ${ }^{\text {ós }}$ ，oü，$\dot{\delta}$ ，wheel．
тяшүทテทй，oü，$\dot{\delta}$ ，vintager：September．
тৎи́т $\alpha$ ，as，$\dot{n}$ ，hole．
〒̧u『áv，sǜ，гò，gimblet，auger，borer．
 perforate，pierce．


テ̧̧́rav，to eat．§ 106.
＊$\tau \sigma \alpha \dot{\beta} \beta \lambda \alpha$（unc．），ヶ๙̀，baggage，lug－ gage．

To for $x, x \tau, \xi, \sigma, \sigma x, \tau, 27.16$ ， N． 2.
ศớä， 10 ü，vò，tea．
 to break．
Trágas，$\alpha, \delta, T$ saras．


тriגixi（Turk．），woù，ғò，steel．
reínn（unc．），ns，ท̆，pocket．

＊voixyz ${ }^{\text {í }}$（unc．），voî，vi，fragment
of a broken vase．
 pinch ：to peck．
roióva（Ital．pincione），as，$\dot{n},=\sigma \pi i-$ vos．

 woollen sack．
scouná $\lambda$, （Ital．zucca？），soũ，sì，earth－ en pot，$\chi^{\text {úreáa．}}$
roové̃ंтı（Turk．），woũ，rò，stocking．
Toóx（Turk．），as，$\dot{\eta}$ ，fine woollen cloth，as broadeloth．
 a Turkishl officer．
 of an egg or nut．
 to roll up．
Túdos，ob，$\delta$, orifice in the face of $a$ cask；and the stopple of that ori－ fice．

テитóvo，wiox，む́9nv，whivos，to print，as a book．
vívos，ov，$\delta$ ，type：press，the business of printing or publishing．
тúparvos，$=$ тúgavvos．
Tueavyia，as，$\dot{n}$ ，tyranny．
vígavvos，ov，$\dot{j}$ ，tyrant．
 ment，torture．
テvéi，wî̀，sò，cheese．
$\tau \dot{\nu} \varphi \lambda a, a \varsigma, \dot{n}$, blindness．
ти甲 ${ }^{\circ}$
 a litlle animal．
$\tau u p$ áśs，$_{\text {й }}, \dot{o} v$, blind．
vexaivu，to happen．§ 106.
Mोे ศúx xà xà，lest，followed by the subjunclive．
ธúx $\eta, n s, \dot{n}$, fortune．
xarغ̀ qúxny，by chance，acci－ dentally．
$\tau \cup \chi$ noós，$\dot{\alpha}$ ，óv，accidental ：fortuitous．
 venturer．


тága テф́́ea，very soon．
 time．


## $\boldsymbol{x}$

viadi， $10 \tilde{\nu}, ~ \tau 0 ̀, ~ g l a s s . ~$

ジßןss，：ws，ท่，and

ข゙ysia，$\propto s$, ทั，health．
थ̇ $\gamma$ saives，aya，to be in sound health．
viysvs， हf $_{5}$ ，healthy，sound．


viүióxas，$=$ रvióxas．
viós，ovi，$\dot{\delta}$ ，son．
ジ $\lambda_{\eta,}, \eta \xi, \dot{\eta}$ ，matter ：materials．
íגixós，ท́，óv，material．
ย̈ $\mu$ vos，ov，$\delta$ ，hymn．
$\dot{v} \mu v \tilde{\omega}^{2} \varepsilon \tilde{s}_{5}, \eta \sigma a$ ，to celebrate，as in song． ย์v＇́（ข゙vıs），soṽ，гi，ploughshare．
 tate．With ròy ヶóy．
ข̇ォ๙́yต，＝тทүaíva．
ข์т๔ะои́，ทีя，ท่，obedience．
itcaxav́a（áav́cs），to obey．

 yos，to give in marriage．Pass．
ข்สavḑzv́opect，to marry，with тóv．



iสє́g，grep．§ 192.
 －yos；to protect，defend．
 fence．

 surpass：excell．

ขंтsяทфауía，$\alpha$, ท̀，pride．
ข้те̧ท́pavos，$n$ ，av，proud．

 bers．
 a high degree．
ivтท́xoos，$n$ ，ov，subject，as to a king．
ข̇สngioía，as，ท̀，service．
ข์สทৎ่ะสท5，ov，$\dot{\delta}$ ；waiter，servant． ย̈รทอร，ov，$\dot{\delta}$ ，sleep．

シャто́，prep．§ 192.
уォто́ঠnц $\alpha$, ато5，гі，boot．

$\dot{ข} \pi \delta^{\prime} 9 \varepsilon \sigma / 5, \varepsilon \omega \kappa, \dot{y}$ ，business：affair：hy－ pothesis，supposition．
íroxápsбоv（Ital．camicia），ov，rò，shirt．
¿̇тохára，adv．under．With soũ．
 ject to．With घis чóv．
íтохgivopas（x $\quad$ ívo），to act like a hypo－ crite，to play the hypocrite．
ข่т охৎsтท́s，ov，i，hypocrite．
ข่สั́ $\lambda \eta \psi / s$, sas，$\dot{n}$, reputation ：estima－ tion，repute．
ย์ォоцоขท่，シ̃s，ท்，patience．
 suspect．


íxóбхоркs，to promise．§ 106.

 vos，to subjugate，subject．Pass． íтогќбनоркes，to submit，yield．


 lige．
ขंто廿ía，as，ท̀，suspicion．


ジनティ९oy，adv．afterwards：after，with


 to weave．
iф๙ขтท́s，จข̃，$\dot{\delta}$ ，weaver．
ジ ¢оร，о⿰氵，ті，style of wriling．
ข์ұท入á，adv．high，on high．
ข์ұท入ós，ท́，óv，high，tall．
íqóva，wo $\omega$ ，wiSnv，whévos，to elevate， raise．
ย゙భos，ous，то̀，height．
ข้廿05，＝rú廿o5．
$\Phi$.
$\Phi$ before $\sigma, 27$ ．2．－for $\nu, 27$ ．3．－ for 9，27．17．－for $\pi, 27.17$.
фarãs（ $\varphi$ a $\gamma^{\prime}$ ），$\tilde{\alpha}, \dot{j}$ ，glutton，great； eater．
фауทróv，هũ，т̀̀，and

Qarí，soũ，qò，dish，any kind of food： meal．
 quet，feast．

¢aírou«ı，ávทr，to appear．
фах $\tilde{\eta}_{,} \tilde{y} \leq, \dot{y}$ ，lentil．
 ment used by the Turks and their imilators in bastinadving．
фá atras，$_{55}, \mathfrak{n}$ ，whale．
фхиsлía（Ital．famiglia），$\alpha \xi, \dot{\eta},=$ oixoyiveia．

甲avarıxós，oũ，$\dot{\delta}$ ，fanatic．
 known．
фavigós，$\dot{\alpha}$, óv，apparent，evident．
 ine．
фavzaбia，$\alpha_{5}$ ，$\dot{\text { ，}}$ ，imagination：whim， notion．
ф́́v va $\sigma \mu x, \alpha \tau \circ \varsigma, \tau o ̀, ~ a p p a r i t i o n . ~$




 son．
Фаяна́xt， $10 \tilde{,}, \tau \grave{0}$ ，poison．
¢áģuxov，ov，rò，remedy ：poison．
 olus vulgaris．
¢：ßeoúǵgos（Lat．februarius），ov is， February．

 light．
Фízros，ous，тì，light，$\varphi \tilde{\omega}$ ．

$\varphi_{\varepsilon} \xi_{\xi}$ ，it is day，impersonal．

фiciounós，и́，óv，parsimonious．
申i $\lambda \lambda$ ós，oũ，$\dot{\delta}$ ，cork．
$\varphi \varepsilon \lambda \tilde{\omega}, \tilde{q} s,=\dot{\omega} \varphi \stackrel{\lambda}{\boldsymbol{\omega}} \tilde{\omega}$ ．


$\varphi_{\text {Ég }}$

$\phi s \tilde{v}$, interj．alas．
申ıuүáros，$n$ ，ov，gone．
¢iúzas，to flee：to flee from，with sóy：
to run away：to go away，depart．

$\varphi_{\boldsymbol{r}}^{\boldsymbol{\prime} \mu \boldsymbol{n}, \eta} \boldsymbol{\eta}, \dot{n}$ ，fame．
¢ทलi\}心, $\sigma \alpha, i \sigma=\eta \eta, \tau \sigma \mu$＇vos，to repute．
$\varphi$ タávo，$\alpha \sigma \alpha, \alpha \sigma \mu$ ivos，to overtake ：to reach ：to arrive ：to be sufficient ： to be ripe，in the aorist and $p$ p．

¢ivica，eugre，ágqทy，agmives，to cor－ rupt．
$\varphi$ Qิทvós，$=$ sì ${ }^{\text {nvós．}}$ ．
$\varphi$ Эiáva，$=\emptyset$ тiáva．
$\phi$ १اvózagar，av，sò，autumn．
$\phi \mathcal{Q}$ ovigós，$\dot{\alpha}, \dot{d}{ }^{\prime}$, envious．
¢Tóvos，ov，$\delta$ ，envy．

$\varphi \vartheta \circ \rho \alpha^{\prime}, \tilde{\alpha}, \dot{n}$, corruption ：ruin，destruc－ tion．

申idi，$=$ i申idı．
¢८ $\lambda \propto \lambda ท ์ 夕 ท \xi, ~ \varepsilon 5, ~ t r u t h-l o v i n g . ~$
¢i $\lambda \alpha \lambda$ й $9 \omega \omega, a d v$ ．in a truth loving man－ ner．


фi $\lambda$ áequeos，ท，ov，avaricious．

$\phi \mid \lambda i ́, 10 \tilde{u}, \tau i$, and
фі $\lambda \eta \mu \alpha$, ，ато5，$\tau \boldsymbol{i}$, kiss．
фi $\lambda i \alpha, \alpha \varsigma, \dot{\eta}$, friendship．
$\varphi_{1 \lambda} \lambda_{1}$ ós，$_{\text {，}}$ ，áv，friendly．
$\varphi \lambda_{\iota}$
¢i $\lambda$ ívo，wra，ผ́Òทv，whívos，to recon－
cile，conciliate．Pass．фıл九óropar， also to become a friend to，to make a new friend．
 ¢i oxúvnyos，$\eta$, ov，fond of hunting．
¢८ $\lambda$ ovesx $\tilde{\omega}, \varepsilon \tilde{\xi}, \eta \sigma \alpha$ ，to dispute．
gízos，ov，i，friend．
фi $\lambda$ oroبía，as，$\dot{x}$, philosophy．

фi $\lambda$ оотоидаios，$\alpha$ ，ov，fond of the learned， patronizing learning．

фıеда́vs（Turk．），ıoṽ，т̀̀，firman．
 tridge．
фxićva，$=$ фтiávw．

 standard．
¢ $\lambda \dot{\alpha} \sigma x=$（Ital．fiasca），$\alpha \varsigma, \dot{\eta}$ ，flagon， flask．
$\phi \lambda^{\prime} \beta_{\alpha}\left(\phi \lambda^{\prime} \psi\right), \alpha 5, \dot{\eta}$, vein．

¢ $\quad$ oúd $\alpha, \alpha 5$ ，ท̆，and
¢入oúdı（ $\varphi \lambda$ óos），ıoũ，rò，bark，as of a tree ：rind．
¢ rovgí（ Ital．fiorino），$_{10 \tilde{u}, ~ \tau o ̀, ~ g o l d ~ c o i n . ~}^{\text {g }}$
ф $\lambda$ vagia，$\alpha_{5}, \dot{\eta}$ ，prating，nonsense．
$\varphi_{\circ} \beta^{\prime} \rho^{\prime} \alpha, \alpha_{5}, \dot{\text { v．}}$ ，threat，menace．
甲объ¢о́s，á，óy，terrible，fearful．
$\varphi_{\circ} \beta i \zeta \omega, \tau \sigma \alpha,{ }^{\sigma} \sigma_{\text {ívos，}}$ to frighten．
¢óßos，ov，í，fear．

Фoıviruxós，и́，óv，Phœenician．
$\Phi_{\text {oívıそ，sxos，} \delta \text { ，a Pleœnician．}}$
¢ovsús，${ }^{\text {en }}$ ，,$\delta$ ，murderer．
 to kill．

фovicóy，où，rò，and
¢óvos，ov，$\delta$ ，murder．
ゆogá，ท̀，time，used only with nume－ rals；as，$\mu i \alpha a y ~ \varphi o g u ́ v, ~ o n c e ; ~ \delta u ́ o ~$ ゆoguis，two times．§ 108．N．


фo̧sorá，$\tilde{\alpha} \varsigma, \dot{n}$ ，suit of clothes．
申ógos，ov，$\delta$, tax．
ゆogriov，ou，rò，load．
 lade．With ròv róv．
 to put on．
 тг，$\sigma$ а́ $\rho \omega \mu \alpha$ ．

фои́ктє（ $\pi \dot{\xi})$ ），$\alpha \xi, \dot{n}$ ，the hollow of the hand ：handful．
¢oúvra（unc．），$\alpha \varsigma, \eta \dot{n}$ ，small branch with the leaves on ：tuft ：tassel．
Qoúgxa（Ilal．forca），as，ท̆，gibbet．
ゆousxi？$\omega, 15 \alpha$ ，ioinv，$\sigma$ 少ivos，to hang by the neck，xןs $\mu \tilde{\omega}$ ．
фoũgos，ov，í，oven．
 тічца．

 to inflate，swell．

$\Phi_{\varrho \dot{\alpha} \gamma x_{0}, ~ o v, ~}^{\delta}$, a native of Western

Europe，as a Frenchman．

to fence，enclose．
¢о́́xтท，ทร：ท̆，fence，enclosure，hedge．




Ф̧íxn，ns，n，terror．
¢oır $\tau \dot{\alpha}, a d v$ ．dreadfully，fearfully．
ゆ̧irrw，lگa，to be astónished，amazed
at．With róv．
 principles．
Ф̧óvиог，n，oy，prudent．
$\Phi \varrho_{\varrho}$ for．With סıà róy．
Ф̧oyris，ídos，ท̀，care．
Ф̧ovã，ทォa，to think，to be of opinion．
¢̧oúgiov，ov，тò，fort．

фтаíza，$=\pi$ таía．


фтвןду，$=$ ктяцо́v．



 to make，xá́eyc．
 spade．

ф๐रи́，ทั, й，flight．
фидќध $\omega,=\emptyset и \lambda \alpha ́ \tau \tau \omega$.
申ú $\lambda \alpha \varkappa \alpha 5, \alpha, \delta$ ，watchman，guard；$\varphi$ v́． $\lambda \propto \xi$ ：portfolio．
 preservation，甲úخaそ̆＇s：watching．
 prison．
Фú $\lambda \propto \xi, \alpha \times 05, \delta$, watchman，guard．


keep ：to watch．
фили́，и̃г，ทั，tribe．
$\varphi v \lambda \lambda \alpha \dot{\delta} \delta x$（ $\varphi \cup \lambda \lambda \alpha \dot{\alpha}), \alpha s$, ท่，pamphlet．
¢úd之oy，ou，rò，leaf．
фúrv，ทs，ทั，＝фúors．
¢иoixá，adv．naturally．
¢uorxós，ń，óv，natural．
фибsoyvapia，as，$\tilde{\text { и }}$ ，physiognomy．

Qúrus，s $\omega$ s，$\dot{n}_{3}$ nature．
Qúss，by nature，naturally．

Quzsúa，suca，súqทy，sumivos，to plant．
Quтóv，aũ，rò，plant．
¢úт̧oу（ $\varphi$ чтóy），ov，đò，shoot，scion， sucker．
 plant．
¢ош $\lambda \varepsilon \varepsilon_{\varepsilon}, \tilde{\alpha} \xi, \dot{\dot{\prime}}$, nest：lair．

$\varphi \omega_{\lambda\lrcorner \alpha}, \tilde{\alpha}_{5},=\varphi \omega \lambda s \alpha^{\prime}$.
$\varphi \omega \lambda ı \alpha ́ \zeta \omega, \alpha \sigma \alpha,=\varphi \omega_{\lambda} s^{2} \omega \omega$ ．
 to call aloud．
¢̧uax $\lambda \tilde{\alpha} s, \tilde{\alpha}, \dot{\delta}$ ，noisy person．
ழ๐yท่，ทีร，ทั，voice．


¢aन〒ing，ños，$\delta$ ，luminary．
 ¢avi！a．
¢arsıyós，ท́，áv，luminous．
¢отía，$\alpha_{5}$, ǹ，fire．
ழarí̌ $\omega,{ }^{\sigma} \alpha, i \sigma \vartheta \eta y,{ }_{\sigma} \mu$ ívos，to enlight－ en．

## X．

$\chi$ for $x$, before $\tau, 27.9$ ．
$\chi^{\propto} \propto \cup \dot{\alpha}(u n c),. \tilde{\alpha} \xi, \dot{y}$ ，bit for a horse．
 caress．
$x^{a ́ \delta} \delta$（unc．），roũ，rò，and


Xaiew，or xaigouat，to rejoice，to be glad：to enjoy，with זóv．§ 106.
$\chi^{\alpha \dot{\alpha} \lambda \alpha \zeta \alpha, ~ ท s, ~ ท ่, ~ a n d ~}$

 $\chi^{\alpha \lambda i x s}\left(\chi^{\alpha} \lambda_{i} \xi\right)$ ，roũ，rò，small stone， pebble．

$\chi^{\alpha \lambda ı \text { vós，}} \boldsymbol{\sim}$

$\chi^{a \lambda x a \tilde{a} s, \tilde{\alpha}, j, \text { smith．}}$
$\chi^{\propto \lambda \pi o ́ s, ~ o v ̃, ~} \delta$, copper．
$\chi^{\alpha} \lambda x \omega \mu \alpha, \alpha \tau о ร$, copper，$\chi \propto \lambda \times o ́ s: ~ c o p-~$ per utensil．
$\chi^{\sim \lambda} \tilde{\omega}^{\alpha} \tilde{\alpha}_{5}$ ，and

destroy ：to change，as a coin．
 $\chi^{\propto \mu \mu!\rho \pi \dot{n}_{5}, i_{5}, \text { mean，base．}}$

$\chi^{\propto \mu} \mu \boldsymbol{\lambda}{ }^{\circ} 5$ ，$\eta^{\prime}$ ，óv，low，not high．
$\chi^{\alpha} \mu, a d v .=\chi^{\alpha} \mu \propto \nu$.
$\chi^{\propto \mu} \gamma^{\Sigma} \lambda \tilde{\omega}(\gamma \leqslant \lambda \tilde{\omega})$ ，to smile．
$\chi^{\alpha \mu о х i \varrho a \sigma o v ~(x s \rho a ́ \sigma ı), ~ o v, ~ \tau o ̀, ~ s t r a w-~}$ berry．
$\chi \propto \mu \circ \rho a \gamma \gamma a s$, and
 ธи甲дотóvтьхоร．
 $\varphi$ Яogá．
$\chi^{\alpha} \mu \circ \nu\left(\chi^{\propto \mu \alpha i}\right), a d v$ ．on the ground， хสт๙үทีร．
$\chi^{\alpha \nu \tau \alpha ́ x ৷ ~(T u r k .), ~} 10 \tilde{v}, ~ \tau \grave{o}$, ditch，trench， тá $\varphi$ gos．
 lose．Pass．$\chi$ ќvo $\mu \alpha$ ，to perish．
$\chi^{\text {кंт } \tau \omega}(x \dot{\sim} \tau \tau \omega), \alpha \psi \alpha$ ，to eat up hast－ ily，devour．
$\chi \propto \varrho \alpha ́, \tilde{\alpha}_{5}, \dot{\eta}$, joy ：wedding，$\gamma$ र́ $\mu \circ$ ．
$\mu \varepsilon \tau \dot{\alpha} \quad \chi^{\alpha} \rho \tilde{\alpha}_{5}$ ，with pleasure，$a$ polite expression．

 paid to the Turkish government by the subject nations．

 bestow．
Х́éscs，rros，$\dot{\eta}$ ，grace：favor：one of the Graces．

 favor to．
dóyov $\chi^{\alpha}$ ǵs，for instance，for example．

 graceful，lovely．

Xágos（Xágay），ov，j，Death personi－ fied．
 тр́гхацоя．
 gladden，delight．Pass．$\chi$ £๑отолоั̃ $\mu \alpha$, ，to rejoice．
$\chi \alpha \rho \tau \alpha ́ x t$, rò，a small piece of $\chi^{\alpha \rho \tau i ́,}$ scrap．

X $\dot{\alpha} \sigma t a$, rà, Chasia, some of the towns of Magnesia, in Thessaly.
$\chi^{\dot{\alpha} \sigma \sigma \omega}$, to gape. § 106.
$\chi^{\alpha \sigma \mu о \nu}$
 $\pi x \pi \tilde{\omega}$.
 loiter, lose time.
 medan who has performed the pilgrimage to Mecca; or a Christian (especially a member of the Greek church) who has performed the pilgrimage to Jerusalem. § 120. N. 2. $\chi^{\text {síiरc, soü, rò and }}$
$\chi^{\text {uin }} \mathbf{0}$, ous, vo, lip.
$\chi$ х'ípa $\rho \frac{0}{}$, ov, $\delta$, torrent.


$\chi^{\text {sié }}$, séés, $\dot{n}$, hand.
 direct, conduct, lead.

$\chi$ чıৎ ${ }^{\circ} \mu \nu$ д os, ov, $\delta$, handmill.
$\chi^{\text {siéóregos, } \alpha, \text {, ov, worse, from } x a x \text { ós. }}$
$\chi^{i} \lambda \iota,=\dot{\alpha} x^{\prime} \lambda_{\iota}$.







$\chi_{n \text { йva, }}$ as, $\dot{\text { n }}$, goose.
$\chi^{n}$ ños, ov, $\delta, g$ ander.
$x^{n}{ }^{n} \alpha$, as, $\dot{n}$, widow.
$\chi^{\tilde{n}}{ }^{\text {noss, }}$ ov, $\dot{d}$, widower.

$\chi^{\prime} \lambda \iota \dot{\alpha} \dot{\partial} \alpha, \alpha_{\xi}, \dot{\eta}$, and

$x^{\prime}$ incoo, $\alpha, a$, , thousand.


 snowstorm expect the south wind, a weather maxim. Compare Herod. II. 22.
 to be snowed upon.
Xios, ou, й, Scio.
Xios, ov, $\dot{j}$, and

X ıúrns, $\eta, \delta$, Sciote, a native of Scio. xiúv, óvos, $\dot{y}$, snow.

$\chi^{\lambda_{\Lambda} \mu \iota v \tau \rho \bar{\omega}}$ (onomatopey), $\ddot{q} s, \eta \sigma \alpha$, to neigh, $\chi^{\rho}{ }^{\Omega} \mu \varepsilon \tau i \zeta \omega$.
$x^{\lambda \iota o ́ s}\left(x^{\lambda ı u \rho \rho_{s}}\right), \alpha^{\prime}$, óv, tepid, lukewarm.
$x^{\text {дapoós }}\left(x^{\text {дouvós, }} x^{\text {дapós }}\right), \dot{y}^{\prime}$, óv, pale. $\chi^{\lambda}$ aeós, $\alpha ́$, óv, green, as wood, not dry :
fresh, new, as fruit.

$\chi^{0} \beta 0 \lambda \eta$ ( $\varphi \alpha^{\prime} \omega^{\prime}$ ?), $\eta s, \dot{\eta}$, cinders.

Xoígos, ov, $i$, hog, boar.
$x^{\circ} \lambda \dot{n}, \tilde{n}_{s}, \dot{n}$, bile.
 gry, irritated.

fleshy, corpulent.
zorojós, й, or, thick, as to diameter:
coarse, not minute: corpulent,
fleshy. § 57.



Xoৎsín, suara, to dance.
$\chi$ бо́ós, oü, $\delta$, dance.
 with food : to be satiated, satisfied. § 106.

$x^{\text {óe rov, ou, ro, herb. }}$
$\chi^{\dot{j} \tau \sigma \alpha{ }_{5}}$ (Turk.), a, j, a Turkish doc. tor, learned man.
 $\tau \dot{\alpha} \lambda_{0}$.
$\chi_{\rho}^{s i} i, \alpha, \alpha s, \dot{\eta}$, need, want : necessity, д̀v夭́ $\gamma x{ }^{2}$.
 róv: to be necessary to, to be needed, with qóv of the person, as,
 them.
x̧ios, ous, rò, duty : obligation : debt.

$\chi \varrho^{\xi \omega \sigma \sigma \tilde{\omega}}$, zís or $\tilde{\alpha} s$, to owe : to be bound to do any thing, with yó and the subjunctive.
$\chi_{\text {ми́ } \mu \alpha \tau \alpha, ~ \omega v, ~ \tau \alpha ̀, ~ m o n e y . ~}^{\text {. }}$
$\chi_{\varrho} \eta \mu \alpha \tau \tau x \tilde{x}^{\prime}, \dot{n}$, óv, pecuniary.
 use. With qóv.

$\chi$ そйण15，sws，$\dot{n}$ ，use．
Xeñotos，ov，©，Chrestos．

хелатіavós，ท́，óv，Christian．
 mass．







モ̧uoós，oũ，$\delta$ ，gold．
$\chi$ ¢иoós，ท่，óv，and

$\chi \rho^{\omega} \mu \mu x, \alpha r e \varsigma, ~ q \grave{̀}$ ，color．



$\chi$ 飞ivn，$=\chi$ тiv．

$\chi$ хидаїхós，$\dot{夕}^{\prime}$ óv，and
$\chi^{v \delta} \alpha$ ios，$\alpha$, ov，vulgar，low，coarse．


pour out ：to cast，found．
モưós，й，áv，cast，as metallic utensils．
$\chi \chi^{\dot{u} \tau \rho \alpha, ~} \alpha_{5}, \dot{n}$ ，earthen pot．
$\chi^{\text {бै }}<\alpha, \alpha \tau 05, ~ \tau \grave{o}$, earth，soil，land．

 gest．
xaví，เoṽ，ซò，tunnel．
$\chi^{\text {ш́g }}, \alpha_{5}, \dot{x}$ ，town．






clown，rustic．
$\chi \omega \varrho\left(\zeta \omega,{ }_{2} \sigma \alpha, i \sigma 9 \eta v, \pi \mu\right.$ ívos，to separate：
to divide into two：to cut，as a garment．
$\chi$ đegisy，ou，тò，village．
хwgis，prep．§§ 201：225． 1.

モwеिनт义́，adv．separately，apart：apart from．With $\dot{\alpha} \pi \boldsymbol{j}^{\circ}$ róv．
xagiorós，ń，óv，separated，being apart．
 to be contained．

## $\Psi$.


$\psi \propto \lambda i \delta^{\delta} \alpha, \alpha_{5}, \dot{\eta}$ ，large scissors：tendril， as of the vine．
$\psi \propto \lambda i ̂ ̀, ~ \iota \tilde{v}, \tau \grave{\partial}$ ，scissors．


廿adisóroviav，ov，rò，little $\psi a \lambda i ́ \delta i$.
$\psi \alpha^{\prime} \lambda \lambda \omega, \alpha \lambda \alpha, \alpha^{\prime} \lambda \Omega \eta v, \alpha \lambda \mu$＇ivos，to sing， chant，as church hymens．
$\psi \alpha ́ \lambda \sigma \iota \mu o v ̀, ~ a \tau 05, ~ \tau o ̀, ~ s i n g i n g . ~$
$\psi$ a $\lambda \tau \dot{r} g$ ，toũ，rò，the book of Psalms．
$\psi \alpha^{\prime} \lambda \tau \eta s, o v, \delta$ ，singer，one that $\psi \dot{\alpha} \lambda \lambda \varepsilon \%$ ．
$\psi \alpha^{\prime} \lambda \leqslant \rho \dot{\alpha}, \alpha \xi, \dot{n}$ ，and
$\psi \alpha ́ \lambda \tau \rho \alpha, \alpha, \dot{\eta}, \dot{\eta}$ ，songstress．
$\psi$ á $\tilde{\alpha}_{s}, \tilde{\alpha}, \dot{\delta}$ ，fisherman ：seller of fish．
$\psi a \rho^{s} \dot{v} \omega$ ，svoa，to fish，angle．
廿áp！（ò $\psi$ ápuov），soũ，sò，fish，ixaús．
$\psi$ «̧óvs（ $\psi$ ág），เoũ，тò，starling，stare．
$\psi$ qeós，$\dot{n}$, ór，gray，as a horse．
$\psi$ «Хทós（ $\psi$ aquéós），ท́，óv，lean，as flesh．

$\psi i \mu \alpha,=\psi \tilde{\nu} \mu \alpha$ ．
 hoods．
 religion is false．
$\psi i \hat{v} \delta_{05}, o v i, ~ \tau \grave{\partial}$, and
$\psi$ süцк，aчоє，чò，lie，falsehood．
$\psi$ ยย́aテทs，ov，$\delta$, and
$\psi$ \＆и́тท5，$n, \delta$, liar．

$\psi$ เúrea，as，ท่，female liar．
 touch，handle．
$\psi \eta \lambda o_{s},=\dot{\nu} \psi_{\eta \lambda} \dot{o}_{5}$.
$\psi$ चiva $(\S \psi \omega)$ ，to roast ：to cook．
$\psi_{\text {nrós，}}^{1}$, óv，roasted．
$\psi n \varphi i\} \omega, 1 \sigma \kappa, i \sigma \lambda \eta v, \quad \sigma_{\mu}$ ivos，to consti－ tute，appoint．
$\psi n \varphi \tilde{\omega}, \tilde{q}_{5}, n \sigma \alpha$ ，to mind，care for． $\psi$ i $\lambda$ й，ทิs，ท่，the smooth breathing．


$\psi \psi^{\prime} \chi \propto(\psi i \xi), \alpha_{5}, \dot{\eta}$, crumb，not crust： a trifle，a little，in the accusative．
 to purchase．

廿o申íu（ $\downarrow$＇ó ¢os），ıoũ，sò，carrion．
廿ópos，ov，$\dot{\delta}$ ，deasth，as applied to the lower animals and to Turks．
 plied to the lower animals．It is said also of a Turk，it being con－ sidered a sort of blasphemy to say

$\psi$ údros，ov；$\dot{\delta}$ ，flea．
$\psi \nu \chi n_{n}, \tilde{n} s, \dot{n}$ ，soul ：persou．


$\psi \cup \chi \circ \mu \alpha \chi \tilde{\omega}$ ，$і \tilde{s}, \eta \pi \alpha$ ，to be in the agonies of death．

\＄uxgós，$\alpha$, ，óv，cold．
$\psi \omega \mu \hat{i}$ ， $10 \tilde{v}$ ，$\tau \grave{2}$ ，bread ：office，employ－ ment under government．
 gar，ऽทridvos，סraxovićęns．
$\psi$ w＇ea，as，$\dot{\text { n }}$ ，itch：mange．
$\downarrow$ нẹ́́rovęros（Toüpros），ov，i，scurvy Turk．

## $\Omega$.

${ }^{-} \omega$ ，for－os，37．N． 2.
w，interj．O！with the vocative．
む̈，interj．Oh！


$\omega^{j} \mu$ os，ov，$\delta$ ，shoulder．
$\dot{\alpha}^{\prime} \mu^{\prime}{ }_{s}, \dot{\eta}$ ，óv，raw：ferocious，cruel．
$\dot{\omega} \mu$ ótns，nros，$\dot{\dot{\prime}}$, cruelty．

 possible．

ẅgav జัoxv，every hour．

ฆéaiórns，ntos，$\dot{n}$ ，beauty．
wgi $\mu \dot{\alpha} \zeta_{\alpha}, \alpha \sigma \alpha, \alpha \sigma \mu$ ivos，to ripen，to mature ：to grow ripe．
wiguos，$n$ ，ov，ripe，mature．

$\dot{w}^{\prime}{ }_{\mu} \mu \circ \varphi \tilde{q}_{s}(\phi \dot{\alpha} \gamma \omega), \tilde{\alpha}, \dot{\delta}$, ripe－fruit－eater．
weodíx hand．
ẃporóyiov，ou，qò，watch，clock：bre－ viary．
－ws，feminines in， 39.
 as far as，las，with＇s cóv：how far， how long，tas ：about，with nume－ rals．

むंs reès ròv，as to，with regard to． wंs xaí，even，also．
woáv，adv．as，like，with tóv，or with the nominative ：when ：as if．§ 225.
3 ：since，because．
む̈नet，conj．so that，so as．
wี̈rt yd́，§ 232.
 wं $\varphi$ ì $\lambda, \mu$ os，$\eta$, ov，useful，profitable．
 do good．

## ADDITIONS TO THE VOCABULARY.

äßàtos $(\beta \dot{\alpha} \lambda \lambda \omega), \eta$, ov, not put on yet, new, us a garment.

 of little broom, usually made of basil branches, used in sprinkling
 persorio.
 cynara scolymus.

* $\dot{\alpha} \gamma \times \lambda+\alpha ́(\dot{\alpha} v \tau \lambda i \alpha), \tilde{\alpha}_{5}, \dot{\eta}$, dipper for dipping fluids.
 to gasp for breath, pant, $\dot{\varepsilon} \sigma \vartheta \mu$ aívo: to be in the agonies of death, $\psi \chi^{\circ}{ }^{-}$ $\mu \approx \chi$ мี.
д́ you९o $\varphi \tilde{\alpha} s$ (ä youpos, $\varphi \alpha^{\prime} \gamma^{\omega}$ ), $\tilde{\alpha}, \dot{\delta}$, un. ripe-fruit-eater.
${ }^{*} A_{\gamma \rho \alpha \varphi \alpha, ~ a v, ~ \tau \grave{\alpha}, ~ A g r a p h a, ~ a ~ p l a c e . ~}^{\text {a }}$
 dog's grass, triticum repens, Greek

 mal.



 act of carrying : carriage, the price for carrying.
 who lets beasts of burden to travellers, and accompanies them, say muleteer.


ádeús (édeós), zá, v́, hard, as fruit.


$\dot{\alpha}, \eta_{n}$, leos, $\delta$, awn, beard of an ear of corn, ä yavor.



sis $\dot{\alpha}$ «oov, extremely, excessively.


$\dot{\propto} \lambda \leq x \dot{n}$, ทัร, ท่, salt-work.
 a plunl, $\varphi \times \sigma$ хоцท入ıá.
甲opos, different.
$\dot{\alpha} \lambda \nu \emptyset x \nu \tau \dot{\alpha} \times 05$, ( $\dot{\alpha} \lambda \nu \emptyset \propto \nu \tau ท \dot{s}), \circ v, \dot{\delta}$, spi-

$\dot{\alpha} \lambda \nu \varphi \propto \nu \tau ท \dot{\prime}, \tilde{\eta}, \dot{\delta},=\dot{\varphi} \varphi \propto \nu \tau$ ท́s.
 $\dot{\eta},=\dot{\alpha} \varrho \varrho^{\alpha} \chi$ ทท, cobweb.



$\dot{\alpha} \mu \pi \alpha \dot{\rho} \iota_{1}$ (Turk.), $10 \tilde{v}$, т̀̀, granary : the hull of a vessel.
 of bruid.
$\dot{\alpha} \nu \alpha \gamma^{v a j} \sigma \pi n s, ~ o v, \dot{\delta}$, lay-reader.
 wrong side out.
 garment, not 0 " $\%$.
 ${ }^{\sigma} \boldsymbol{\sigma}$ 'ivos, to invert, turn upside down, upset.
áváxodos, $\eta$, ov, odd, queer, singular.
 on the back, not $\mp \rho \circ$ úputa.
ג̇vsßarós ( $\dot{\alpha} v \varepsilon \beta \alpha i v \omega)$, $\dot{n}$, óv, leavened, raised, as bread, not $\lambda e \Delta \psi$ ós. $_{\text {. }}$

$\dot{\alpha} \nu \varepsilon \psi \dot{\alpha}, \tilde{\alpha}_{5}, \dot{\eta}$, niece.
ávะұiós, oũ, $i$, nephew.

$\dot{\alpha} v \alpha^{\gamma}{ }^{\text {sov, ov, sò, and }}$
¿ทáyt, $10 \tilde{u}, ~ \tau \grave{0}$, upper story.


$\dot{\alpha} \sigma x ท \tau \dot{n}$, $\circ \tilde{\sim}, \dot{\delta}$, hermit, ascetic.
¿́xıvós (ỉxivos), oũ, $\dot{\delta}$, sea-urchin.
$\dot{\alpha} \chi \lambda \alpha \delta_{1} \dot{\alpha}, \tilde{\alpha}_{5}, \dot{\eta},=\dot{\alpha} \pi, \delta \Delta \dot{\alpha}$.
$\dot{\alpha} \psi$ istá, $\tilde{\alpha}_{5}, \dot{\eta}^{\prime}$, and
க́ $\psi$ ívaıov, ov, rò wormwood.
$\beta a \beta \alpha^{\prime}$ (unc.), $\tilde{\alpha}_{5}, \dot{n}$, grandmother.
$\beta \alpha \beta$ oún, (unc.), roũ̀, rò, bud, $\mu \pi<u$. $\mu \pi о$ и́zı.
$\beta \alpha^{\prime} \beta \omega, \omega_{5}, \dot{\eta},=\beta a \beta \alpha \dot{0}$.
$\beta \alpha \gamma_{i v \%}^{\prime}$ (unc.) $10 \tilde{v}, \tau \dot{\text { òs }}=\beta a \rho^{\prime} \lambda_{1}$.
 pós.

$\left.\beta \alpha^{\prime}\right\} \omega, \alpha \xi \alpha$, to resound: to make a loud report, as a gun. It must not be confounded with $\beta$ ' $\zeta \omega$, to put.
$\beta \propto \lambda \alpha \alpha_{0}(\beta \alpha ́ \lambda \alpha v o s)$, $10 \tilde{v}, \tau \grave{o}$, acorn.
$\beta \dot{\beta} \lambda$ tos (unc.) $10 \tilde{y}, \dot{\delta}$, swamp, morass.
 wine-cellar.
Bagiô، ( $\beta$ ápos), ıũ, rò, the poise of a steelyard.
Baৎúrvapos (ßaৎús, ууа́رиn), ท, ov, morose.
ßarí̀ivpa, aros, rò, setting, dúaus, as of a celestial body.
 usually worn about the reck, or on the head, to keep off the evil eye.
 ßáтбivov.
 Birra, twig : ramrod, as of a musket.
Begeress (Turk.), $\mathfrak{f}, \delta$, credit, trust, in comnierce; used chiefly in the accusative; as, \%̈дa $\beta_{\varepsilon \rho \in \sigma \varepsilon}$, all have been bought on trust.
$\beta_{1} \gamma^{\lambda} \alpha^{\prime} \tau \circ \rho \alpha=5\left(\beta_{i}^{\prime} \gamma \lambda \alpha\right), \alpha, \dot{j},=\varphi_{u ́ \lambda \alpha \xi}$.
$\beta ı \gamma^{\lambda} i_{\omega} \omega\left(\beta_{i}^{\prime} \lambda \alpha\right), 1 \sigma \alpha,=\emptyset u \lambda \alpha \dot{\sigma} \sigma \omega$.
ßıтбí́ ( $\beta$ íroa), $\tilde{\alpha}_{\varsigma}$, ท̀, blow with a Bir $\alpha$.
Bórৎiठa ( $\left.\tau \rho i x_{0}^{0}-\beta \rho \omega_{5}\right), \alpha_{5}, \dot{\eta}$, moth.
Boußaiva ( $\beta$ oußós), ava, ג́Àv, ацívos, to make dumb. Pass. Boußaívo $\mu$ é,
to become dumb.
Boußós (unomatopey), ń, óv, dumb.
 ris: speckle.
 ßсидш.
 seal, $\sigma$ ряari\} $\omega$.


ß९oúr ${ }^{\alpha}$, as, ท̀, brush.
 suckling.
$\beta \nu \zeta \alpha i v \omega,=\beta \nu$ ఢ̨ 2 v.
 raïтúv, (Turk. ?), ぃоū, rò, silk-braid, with four sides.
 trigger of a gun.
 southwest wind.
raœoúpa入ov, and
ragipàov (Ilal. garofano), ou, sò, pink, a flower: clove, a kind of spice, $\mu$ обroxápф.
rarí, $10 \tilde{v}$, sì, and
үато́тоидоу, ov, ті̀, kitten.
$\gamma^{\text {óros (Ital. gatto), ov, } \delta, \text { male cat. }}$
rıañ̃ (Turk.) $\tilde{\alpha}$, $\dot{\delta}$, collar of a garment, жгрiठį́aus.
 tree.

róßa (unc.) $\alpha_{5}$ ท̀, a laind of shoe.

yoúva (unc.), a5, $\dot{\eta}$, pelisse, a furred robe.
 bristle.

 wife's sister.
 $\delta$, wife's brother.
 $=\dot{\alpha} \times \rho \circ \gamma \iota \alpha \lambda \iota \alpha^{\prime}$.
 ous.
$\delta_{\varepsilon} \mu \alpha \tau,\left(\delta_{i}^{\prime} \mu \alpha\right), 1 o \tilde{u}, \tau \grave{\partial}$, bundle : fagot: sheaf.
 vos，दُที่ซou入as．

$\delta_{i} \pi \lambda_{\alpha}\left(\delta_{1} \pi \lambda \hat{o}_{5}\right)$ ，adv．horizontally，in
－an inclined position，traversely，ob－ liquely，not dróp9a．

סoxágs（（oxós），soû，rò，beam，a piece of timber．

sícônua，aros，rò，income．
 ro，superscription of a letter，direc－ tion．


 easily extinguished ：that bursts eas－ ily，as froth．
 poor devil．

 งยu，habit．

乌́áxa¢̧，テò，sugar．
 rò，sugarcane．
 ov，ri，sugar－plum．
 to scald．
 ar $\mu$ ívos，and
 $\zeta_{\operatorname{su}} \hat{\alpha}_{s}\left(\zeta_{s i ́ \gamma \omega}\right), \tilde{\alpha}, \delta$, and
Gevyirns，ov，$\delta$ ，ploughman．
$\zeta_{n c i a ́ v o s ~(\zeta n \tau \tilde{\omega}), ~ o v, ~}^{\delta}$ ，and
乌ท́ซoùas，$\alpha, \delta$, beggar．
 to gird．
そuraciá（（̌uyós，$\tilde{\alpha} s, \dot{n}$ ，balance．

そuдagıxón，oũ，гò，pastry．

ter，banister．
 roü，ғò，maize，Indian corn．
 maker＇s last．

irقnv，$\sigma \mu$ ivos，to call．
$x \propto \mu \pi$ víens $^{(x a ́ \mu \pi \tau \omega, ~ L a t . ~ c a m u r u s), ~}$ $\eta$ ，$i$ ，hunchback．
$\alpha_{\alpha \sigma i \lambda \alpha}$（Ital．cassa）$\alpha{ }_{5}, \dot{y}$, chest，trunk． $\approx \alpha \sigma i \partial \alpha$（Lat．cassis），$\alpha s, \dot{\eta}$, scald－head．
$x \propto \sigma i \delta \alpha \alpha^{\prime}{ }^{n} s, n, \delta, j$ ，scald－headed person．

slave ：rogue，rascal，villain．
xari甲！＇s（Turk．），$i, j$ ，velvet．
хи́тоіхац（хатолӓ̈），$\alpha, \dot{\delta}$ ，roost．
$\chi \propto \tau 0 \pi i \alpha ́ \zeta \alpha, \alpha \sigma \alpha$ ，to roost．

 xıreuvisa，ıбк，to make yellow ：to be－ come yellow．
xíresios，$n$, ov，yellow：pale．
$\chi \lambda \alpha \beta \alpha v^{\prime}$（Lat．claudo？clavis？）ñs，$\dot{n}$, trap－door．
$x \lambda$ órros，ou，$i$ ，severe kick．
«入oúvox（unc．），as， $\mathfrak{\eta}$ ，crook，used by shepherds．Compare Eng．clutch．
x $^{2}$ araeqú，$\tilde{s}_{s}, \dot{\eta}$ ，and

$x \lambda \omega \sigma \tilde{\omega}(x \lambda \dot{\omega} \sigma \alpha), \tilde{a} s, \eta \sigma \alpha$, to hatch， brood．
 owl．
vro $\alpha{ }_{\rho}^{\prime} \alpha \alpha$（Ital．giara），$\alpha, \dot{\eta}_{,}$jar．
：\％r，conj．that ：for，because．
oìzxia（Lat．uncia），as，$\dot{\eta}$ ，ounce．
 oruį̣（Ital．paniere），soũ $\tau \grave{0}$ ，pannier．
$\pi \alpha^{\prime} \pi \lambda \omega \mu \alpha(\approx i \pi \lambda \omega \mu \alpha)$ ，$\alpha$ ros，$\tau \dot{\prime}$, cover－ let．

то́тos．
 one dead，literally，to leave him on the spot．

## H. HUNTINGTON, JR.

24 ASYLUM-STREET, HARTFORD,

# HAS RECENTLY PUBLISHED THE FOLLOWING WORKS, 

INTRODUCTORY TO THE STUDY OF

## THE GREEK LANGUAGE.

1. FIRST LESSONS IN GREEK: By E. A. Sophocles, A. M.; pp. 180, 18 mo ., designed as an introduction to the study of the Greek, and to precede the use of the Grammar by the same author.
This little work is designed forbeginners in the study of the Greek language, and seems precisely adapted to their wants. It contains only the elements of the language-things which learners need to have their attention first directed to, and which they must learn, in order to lay the foundation of any future progress. Containing only the elements, it does not distract and discourage the mind of the beginner, by presenting before it too great a variety and multiplicity of objects-an advantage which intelligent and experienced teachers cannot fail to appreciate.

The author, we understand, is a modern Greek, who has devoted a great portion of his life to studying the dialect of his forefathers, ainid the very scenes in which they acted, and spoke, and wrote. He seems to have imbibed the very genius of the noble language which he now comes and offers to teach to the generous youth of our country. In the hands of Mr. Sophocles, the ancient Greek assumes a spirit and vivacity which leads us to think we have been mistaken in calling it a dead language. It is dead, we believe, only to those who know it not.-Congregationalist, July 27, 1839.

This little volume, the preface says, is essentially an abridgment of Sophocles' Greek Grammar, published in the year 1838, and is intended to precede that Grammar. It contains such parts of the Grammar as the student would learn in first going over the Grammar, should he not use this book, together with such examples of Greek to be rendered into English, and of English to be rendered into Greek as will illustrate the rules, and facilitate the student's progress. It is characterized by the same accuracy and logical arrangement which is to be found in the Grammar, and which place these two books filly on a level with the admirable Latin Lessons and Grammar of Messrs. Andrews and Stoddard. So similar, indeed, are Mr. Sophocles' books to those of the gentlemen mentioned, that those who have learned their Latin from the latter, should not fail to learn their Greek from the former. This is not the place to enter at large into the subject; but from a careful examination of every part of the Grammar, (and the lessons and Grammar are one, and must stand or fall together,) we venture the prediction that the publication of these books will be found to have marked a new era in the progress of Greek literature in this country. Authors of previous Grammars deserve all praise; but it may surely be believed that a native Greek, and a profound scholar, with the aid of modern and more extended views of philology, might give us a still better Grammar than any that we before possessed.-Nero Haven Record, July 20, 1839.

## II. A GREEK GRAMMAR, FOR THE USE OF

 LEARNERS: By E. A. Sophocles, A. M., author of "First Lessons in Greek." Third edition. pp. 284, 12 mo .*     *         * The parts seem well suited, in respect to length, to each other, and there is a decided spirit of unity pervading the work. In the first place I was struck with the happy manner in which the laws of cupliony are laid down, by which so many seeming anomalies are explained. In the second part, the tables of anomalies are excellent: and those of second aorists and second perfects, appear in a Grammar, I believe, for the first time.

The Syntax, too, is equally happy, and the author's translations of the examples under the rules, are as good as any I have ever seen. On the whole, I know of no elementary Grammar which fulfils the demands which are made by the present state of this science, more completely than that of Mr. Sophocles.-T. D. Woolsex, Professor of Greek in Yale College.

The merits of Mr. Sophocles's Greek Grammar have come to be well understood; and it is gradually passing into general use in our schools and academies. The clearness and condensation, which are its marked characteristics, will strongly recommend it to instructers. Mr. Sophocles is well known as a gentleman of extraordinary attainments in Greek
literature, and of a clear and logical mind. The fact of his being a native Greek, added to his familiar acquaintance, from long and laborious study, with the ancient classics, gives him a great advantage over the authors of most of our granmars; an advantage that will be more highly appreciated, the more the modern Greek is studied in connection with its ancient mother. To such a man, the Greek is far from being a dead language. In his nind, its words excite the living images of country and of home, the sentiments belonging to his nationality, the feelings native to his heart. Many a delicacy of expression, many a refinement of construction, must be perceptible to him, that escapes the notice of the learned Hellenists of other nations. And when he composes a grammar of the ancient langnage of his conntry, he does it not from books alone; but he writes with the consciousness of "inward Hellenism," and with a confidence and clearness that no other can.

The first edition of this Grammar was noticed in a former number of this Journal. The second edition contains many improvements upon that ; some important additions; some instances of filling out the forms more completely than before. The rules of the Syutax are worded with admirable precision; and the examples to illustrate them are taken from the best authors. We have no hesitation in saying, that, for thoroughness and completeness, for lucid order and terseness of expression, this Grammar is unsurpassed by any in the English language ; and we hope, for the sake of classical learning in the country, that it will come into extensive use.-Second Notice by North American Revicw, July, 1840.

It is a work of great original research, eminently fraught with learning, and generally arranged with skill. I shall not fail to commend it to the use of my pupils: and I do not hesitate to rccommend it for general use. I am particularly pleased with the copiousness and pertinence of its examples, and its very full enumeration of exceptions. Mr. Sophocles' manner of presentiug the second aorist and the second future is far more satisfactory to me than the usual way. The Syntax is at once simple and philosophical; and the whole woik is constructed on that happy medium which makes it an invaluable book of reference for the advanced scholar, and at the same time a simple and easy introduction for the beginner.-W. S. Tyler, Professor of Greele in Amherst College.

I have examined, with some attention, the Grammar prepared by Mr. Sophocles. It appears to be a work of great care and research. The Author has spared no pains to make the work perfect, and, if he has not reached entirely the point at which he aimed, he has succeeded in supplying us with a work better adapted to the wants of the community than any of its predecessors. With the laws of euphony and the tables of anomalies, and of the second perfect and second aorist, I am well pleased. The Syntax is full, simple, and well arranged. I consider the chapter on versification, though brief, valuable. I have no hesitation in recommending it to general use.-Asa Drury, Professor of Greck in Waterville College.

The editor has generally referred, in his Notes, to the Greek Grammar of Mr. Sophocles, because he is satisfied that it is the Grammar best adapted to the wants of American Classical Schools. The clearness and precision of the rules, the excellence of the arrangement, and the felicitous selection of examples, place that work at the head of the numerous elementary Grammars of the Greek language, thatare at present used in the United States. Mr. Sophocles has that accurate knowledge of all the niceties of the Greek language, which can hardly be expected of any other than a native Greek; and without disparagement to the valuable labors of other able scholars in this department, the preference is justly to be awarded to him.-Extract from Professor Felton's prefacs to the Greek Reader.

Sophocles' Greet Grammar.-A second edition of this Grammar, in a beautiful style of typography, has appeared from the University Press at Cambridge, Mass. We have already called the attention of teachers and students to the work. Its value has become widely known, and it has been adopted as a text book at Yale and Harvard, and iu many of our best classical schools.-Philadelphia North American.

I have no hesitation in recommending Sophocles' Greek Grammar to the notice of classical teachers. Indeed, the fact of its having reached its third edition in so short a time from its first publication, is a proof that its merits are already appreciated.-S. Totten, D. D., President of Washington College.

## III. A GREEK READER FOR THE USE OF

SCHOOLS : containing selections in Prose and Poetry, with English notes and a Lexicon; adapted particularly to the Greek Grammar of E. A. Sophocles, A. M., by C. C. Felton, A. M., Eliot Professor of Greek Literature in Harvard University. pp. 454, 12 mo .

The excellence of any Greek book for beginners must depend, in a good degree, upon the character of the selections of which it is composed. They should be taken from easy authors, should be long enough to interest the pupil, and sufficiently various as to subjects to embrace all the more common words of the Greek lauguage. In this respect I think Felton's Greek Reader is superior to any now in use, and may be read with advantage by students preparing for college.-S. Totren, D. D., President of Washington College.

This work, from the hands of one of the most distinguished Greek scholars in the United States, has just issued from the press. .The publisher had already, within a year or two, offered to the public two of the very best elementary books on the Greek language which have ever appeared, either in this or in any other country. We allude to the Greek Grammar, and First Lessons in Greek, by E. A. Sophocles. In publishing the present work, he has rendered the cause of Greek learning another very essential service. It is such a work as might have been expected from a gentleman of the taste and scholarship which distinguish Professor Felton; containing some of the choicest selections from the choicest portions of Greek literature. The fables of Esop will interest the young learner by their pointed wit ; the dialogues of Lucian, by their satire and humor; the selections from Xenophon will engage his attention by the simplicity and elegance of their style; Herodotus and Thucydides will afford him a refreshing draught at the very fountains of historical knowledge; the odes of Anacreon will amuse him by their light and playfill fancy; while the extracts from Euripides and Aristophanes will serve to give him a taste of the Grecian drama, and awaken a desire for a more perfect acquaintance with its peculiar character.
The extracts from the different authors are neither so long, on the one hand, as to weary the learner with too much of the same thing, nor, on the other, so short as to fail of interesting, by hurrying him from author to author, withont giving him more than a glimpse of any one in particular. Professor Felton has not here hashed up Æsop, and Lucian, and Herodotus, and Xenophon, and Anacreon, and presented them to the student in the form of mince meat, but he has given enough of each author to initiate the learner into his peculiar manner and style. Not only so, but he presents him with something from each of the different departments of Greek literature-fable, history, dialogue, oratory, and poetry in its different forms of the ode, the epic, and the drama.
The notes to each author are prefaced with a brief account of his life, so much of it as becomes the student to be acquainted with before commencing the study of his works; and instead of being written in the Latin tongue, as such notes used to be, they are, together with the Lexicon, written in good plain English.

On the whole, the work cannot fail of being pronounced by good judges, an admirable introduction to the study of the Greck writers, adapted to an admirable Greek Grammar, and in the hands of apt teachers and learners, it cannot fail to contribute to the formation of admirable scholars in that most perfect of all the infinitely diversifiedemodes of


## OF The



We announced some weeks since, the publictionof a Greefsieader by Prof. Felton, of Harvard University. of the work we will now endeavor to state, for the enforationdor mistructors who have not had opportunity to exanine it.
In making selections from the Greek classics, Prof. F. has confined himself to few authors, having taken his extracts from the writings of たsop, Lucian, Xenophon, Thucydides, Herodotus and Lysias in prose, and from those of Homer, Anacreon, Sappho, Simonides, Callistratus, Euripides, Aristophanes and Moschus in poetry. His aim was to make
selections of such length and character that the pupil should become interested in each. They are certainly made in excellent taste. The grammatical references are to the admirable grammar of Sophocles. Prof. Felion's notes are fill, and embrace a biographical account of each of the authors from whose works selections have been made. The lexicon is perhaps as complete as any appended to such a volume.

On the whole we shonld regard the book as exceedingly well fitted to cultivate in the pupil a taste for the elegancies of the ancient Greek literature. In this respect we think it superior to any other work of its class.-Philadelphia North American, Jamuary 1, 1841.

The work which lies before us, and which has called forth these remarks, is a new selection of extracts from the most celebrated Greek writers, by Professor Felton, entirely different, as regards the passages selected, from any heretofore known on this side the Atlantic, and varying somewhat, although slightly in its plan from those in general use.

We will premise that the Greek type is excellent, and although of rather a small face, singularly distinct, clear, and legible. The fables selected from Æsop are the best and most elegant of his beautiful collection; nor do we at all think the editor has inserted too many. With regard to his next author, Lucian, we cannot go quite so far; for although the reasoning is plansible as to the popularity with the young people of this writer, and the general accuracy of his style, he is not a favorite of ours, nor ever has been.

With Professor Felton's extracts from Xenophon, that purest and most entertaining of all ancient writers, we are delighted. He has done well in not limiting his selections to the Cyropædia, the least able and least interesting of all his works; and he has done well in giving place to the beautiful episode of Abradates and Panthea, instead of the usually extracted puerilities about the wondrously loquacious childhood of the Persian prince. From the Anabasis, also, the very best book of the whole, in our estimation, has been culled out,-the spirited and graphic second, which, with all the authenticity of the gravest history, blends all the interest of the wildest fiction, commencing with the desperate situation of the Greeks after the battle of Cynaxa, and the death of Cyrus, and ending with the characters of the five Greek commanders taken off by the base treachery of 'Tissaphernes, the portraits of Clearchus of Menon being the masterpieces of that age, the models of all later eras, as specimens of historical portrait painting. From the Hellenics, we have the stirring tale of Thrasybulus when he sat "sublime on Phyle's brow," and how he conquered the oppressive thirty. These three selections give a very complete specimen of all the varions powers and varions beauties of this accomplished general, and statesman, and philosopher, and author. A portion of the Sicilian expedition has been chosen, and that we think with judgment, from Thucydides. A single long extract from Herodotns, and a part of the superb funeral oration of Lysias, complete the prose selections, which we have no hesitation in pronouncing, as vastly superior to the collection in Jacob's, or any other Greek reader we have seen. In the omission of Plntarch, we agree generally with Mr. Felton. In his preference of the Anabasis and Hellenica to the mere Cyropædia we are quite with him. We prefer his passages of

Thucydides to those in common use, the Plague and the Speech of Pericles, which are too difficult for any youthful readers; and we greatly applaud his admission of a specimen of Greek oratory to this goodly array of sages and historians.

It is, however, in his poetical selections that Professor Felton has differed the most widely from former selectors, and done himself most honor in the difference. He has here shown that he is not a mere bookworm, a decliner of nouns and conjugator of verbs, but a man of taste and fancy, of a spirit thoronghly imbued with the spirit of old classic poetry-who, if he has neither "steeped his lips in the fountain of the horse, not slumbered on the twain-topped Parnassus," has at least bathed his sonl in the rich streams that have flowed thence, and risen from his bath full of high tastes, and glorious sentiments, and keen appreciations of all beanty, caught from the godlike coutact.
He commences with a selection from the Odyssey-Ulysses and Poly-phemus-a beautiful one, it is true ; but why from the Odyssey, Professor Felton? Why not from the great glowing Iliad, so singularly set aside by all compilers of Greek readers? Theu we have some sweet odes of Anacreon and Sappho's Venus; then that most lovely lyric of all ages, the Danae and Perseus of Simonides, the untranslated, untranslatable, though hundreds have tried their hands at it; and then the magnificent war-song of Callistratus, "In a myrtle branch my sword will I bear." After these, we have a long extract from the Hecuba of Euripides, the noblest, in our estimation, of all his lyrics, with the one exception of that in the Iphigenia at Aulis, which we wish he could have found room to insert; another from the Orestes of the same author, highly characteristic of the poet, and of considerable intrinsic value. A portion of the Plutus of Aristophanes follows.

The notes which follow are chiefly distinguished by a brief preamble to each extract, giving a slight notice of the writer's life, character, and style ; and discussing shortly, but with a master's hand, the characteristic beauties or peculiarities of his composition and manner. Several of these preambles possess a very high degree of excellence in a literary point of view ; are themselves not only very instructive, but full of feeling and poetry, and evince clearly how much the mind of the editor was with his subject.-New York Review, January, 1841.
IV. GREEK EXERCISES AND KEY, with an English and Greek Vocabulary, adapted to Sophocles' Greek Grammar. pp. 192, 12mo. By E. A. Sophocles, A. M.
This beautifully printed volume, from the press of Messrs. Folsom, Wells, and Thurston, Cambridge, has just appeared. It is designed, we understand, to form one of a series of elementary Greek School books, of which a Greek Grammar, and First Lessons in Greek by Mr. Sophocles, and a Greek Reader adapted to Mr. Sophocles' Grammar, by Professor Felton of Harvard University, had already been published, These works, in our opinion reflect great credit both on the authors, the
printers, and the publisher. The public, we do not doubt, on examining them, will confirm our opinion. They do honor to the country which produced them, and would not suffer by comparison with similar works published in any other country.

The design of the present work is to furnish the learner with a series of exercises adapted to the Rules of the Author's Greek Grammar. Grammatical Rules can be perfectly understood and fixed in the memory only by means of such exercises. Mere translation will never form accomplished scholars in any language. In order to become well acquainted with the structure of a langnage, we must practice writing it. This work affords the learner important facilities in his first attempts to write the Greek. It presents him with a series of exercises grammatically arranged and a vocabulary-in which he can readily find the words to be employed. A Vocabulary like this, in English, and Greek, we do not recollect to have seen annexed to any similar work. A part of the edition, we observe, contains a Key for the use of instructors, which will doubtless serve greatly to facilitate and lighten their labor.-Connecticut Courant, April, 1841.

New Schooi Boor.-In another colnmn will be found an advertisement of the excellent school-books introductory to the study of the Greek language by Messrs. Sophocles and Felton. Of these works we have already spoken, excepting the "Greek Exercises" by Mr. Sophocles, which has just been issued from the press. This appears to us to form a very valuable addition to the list. It differs from other books of Latin and Greek Exercises, in at least one important respect, viz. that after a sufficient series of exercises in which the voords are given, the pupil is left to select the 200 rds , as well as to inflect and arrange them properly. To furnish the means of doing this, an English-Greek vocabulary is subjoined to the exercises; and this part of the volume will be highly valued, as it supplies a want which has long been felt, and as it has been prepared by a scholar who, in fitness for such a task, has no superior in our country. We commend the "Greek Exercises" to the notice of instructors. -Philadelphia North American, April, 1841.

## ALL THE FOREGOING WORKS ARE FOR SALE BY

COLLINS, KEESE \& CO.,

No. 254 Pcarl Street, NEWYORK.
..
(2)
?

2

$$
1
$$

.

$$
8
$$

$$
4 \frac{2}{2+2}
$$



 4


 4
4

$\longrightarrow$
F
 4 ant



$\alpha$

4

## RETURNTO: CIRCULATION DEPARTMENT

## 198 Main Stacks

| LOAN PERIOD <br> Home Use | 1 | 2 | 3 |
| :---: | :---: | :--- | :--- |
|  | 4 | 5 | 6 |
|  |  |  |  |

## ALL BOOKS MAY BE RECALLED AFTER 7 DAYS.

Renewals and Recharges may be made 4 days prior to the due date. Books may be renewed by calling 642-3405.

## DUE AS STAMPED BELOW.

| N0V 162005 |  |  |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

## U. C. BERKELEY LIBRARIES <br>  <br> YB 00386 <br> C04591792?

## 756 <br> 24908 <br> 571

THE UNIVERSITY OF CALIFORNIA LIBRARY



[^0]:    * It is believed that this term was first used by Athanasion Christoroulos, who, in consequence of his superficial acquaintance with the Greek language, imagined that the Romaic (of which, by the way, he was a perfect master) was little else than a slight modification of the Eolic and Doric dialects. With equal propriety he might have called it Turko-Ionic, or Græco-Latin. The fact is, the Romaic is the legitimate offspring of the Byzantine Greek, which is the last stage of the Common Attic.

[^1]:    * It may be remarked here, that the term "Eג ${ }^{0} \eta \nu \varepsilon \varsigma$ was, a few years ago, considered equivalent to عiJwhohcirgol, idolaters. Indeed, at this very day, many a devout monk thinks it a horrible appellation, not fit for a Christian nation.

    As to the Greeks of Phanari (Davó $\iota$ ), they styled them-
     the Romans," and looked upon the appellation "Eגl $\eta \nu \varepsilon$ es or Toxıxoi with utter abhorrence and contempt.

    It may be remarked, further, that the Arabs of the present day call the modern Greeks 'Por' $\mu$, that is, Romans, and the ancient inhabitants of Greece, 'lovvóv or Iiovvóv, that is, Ionians The term ${ }^{〔}$ Pov́ $\mu$ gave rise to ${ }^{\text {'Pov́ }} \boldsymbol{\prime} \varepsilon \lambda \eta$, Roumele or Romelia, that is, the country of the Romans, which is usually applied to continental Greece, Macedonia, ard Thrace.

[^2]:    * These poems of $\mathrm{P}_{\text {тochoprodromus have been edited, }}$ commented upon, and treated with affected contempt, by the learned Coray. The editor seems to be out of patience with his author because he did not use better Romaic. The fact is, Coray, when he undertook the edition of these poems, was too old, or rather too Parisianized to appreciate the rude humor of the "Poor Forenunner."

[^3]:    * Thus, in the skeleton of a Grammar lately printed and published at Syra, and pompously entitled " $\Gamma \varrho \alpha \mu \mu \alpha \tau \iota \dot{\eta} \tau \tilde{\eta}_{\varsigma}$
     and modern Greek," among other whimsical observations we meet with the following; "What the ancient expressed by
     by $\vartheta \varepsilon ่ \lambda, \omega$ रovaध $\tilde{\eta}^{2}$." Now if by "the modern Greek" the author means himself and a few other Coraists, the statement is partially true ; but nothing can be more false, if it is intended to include the mass of the nation.
    ** For example, a learned author, who is by no means unacquainted with the Romaic, gravely informs his readers, that the modern Greek has augmentative nouns in - $\omega \boldsymbol{\eta} \eta$, as лоЭต่ทท, a great desire, frcm $\pi \delta^{\prime} \vartheta \frac{\varsigma}{}$; the origin of which mistake is the "erratum" $\pi \circ \vartheta \omega ँ \nu \alpha \iota$ for $\pi \circ \vartheta \tilde{\omega} v \alpha i$, occurring in a poem attributed to Regas.

[^4]:    Tí xá $\mu \nu \varepsilon \tau \varepsilon$; for Tí xá $\mu v \varepsilon \iota s$; How do you do?
    

[^5]:    
    
     is wise.
    

[^6]:    
     bade me to say it.

