THE
PA PEACE OF ARISTOPHANES.
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PR
W. C. GREENMA.
$1873 a$

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## Peace of Aristophanes.



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## THE

## PEACE OF ARISTOPHANES.

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1873.

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## PREFACE.

Iv continuing the edition of the plays of Aristophanes already commenced in the Catena Classicorum some changes in arrangement have appeared desirable. The notes have been thrown to the end; which seems the better plan for school purposes; and the text has been cleared of objectionable matter. If this be done, there are reasons why Aristophanes should be more read in schools than he is at present. In style he is elegant, clear, and easy (difficulties of allusion, \&c. being explained); and, being lively and amusing, is likely to keep the attention of the young student.

W. O. GREEN.

Rugby, January 1873.

## INTRODUCTION TO THE PEACE.

In the spring of the year b.c. 421 all Greece was weary of the Peloponnesian war, which had now lasted ten years. And many reasons made both Athens and Sparta desirous of peace, for which there seemed a fair opening without discredit to either side.

The Lacedaemonians had failed to make short work with the Athenians, whom they had expected to humble and reduce in a very few years. They ravaged Attica indeed, but the Athenians retaliated by descents on their coasts; and, being masters of the sea and of strong positions in Oythera and Pylos, they inflicted as much or more damage than they suffered. The Helots were deserting continually; and a general rising of this class might be apprehended should opportunity offer. The disastrous issue of matters at Pylos, followed by the capture of the Spartan troops on the islet of Sphacteria, was a decisive and discouraging blow: so much so, that Sparta at once made overtures to Athens, to which, however, the Athenians, elated by their success, would not then listen. Soon after this the balance was in some measure restored by the brilliant successes of Brasidas among the Athenian dependencies on the northern shores of the Ægean; but, as these were due entirely to the personal character and influence of Brasidas himself, and as this style of warfare away from home did not suit the general character of his countrymen, the Lacedaemonians were mistrustful of continued success, and eager to conclude a peace while they had something to offer in exchange for their captives from

Sphacteria. And, further, their treaty of thirty years with Argos was on the point of expiring, and they were afraid the Argives might join Athens against them.

The Athenians, on the other hand, had never liked the war. They had suffered cruelly at its commencement; the plague had come to add to their distress; they lost all the enjoyments of country life; were cooped up in the town; and at one time almost reduced to despair and ready for any negotiations of truce or peace. But, as no terms could be agreed upon, they went on with the war; the tide turned in their favour; and they obtained a series of successes, ending with the capture of the flower of the Spartan hoplites on Sphacteria. For a time this made them so proud that they refused all overtures from Sparta, being especially instigated thereto by Cleon, who now had the ear of the people. But they met with a check in their defeat by the Bootians at Delium, and in their reverses in the Thrace-ward district, where Cleon's troops were signally routed at Amphipolis. This again inclined them to peace, with some regrets, no doubt, that they had not accepted it a year or so earlier.

And it so happened, that in one day at Amphipolis fell the two men who chiefly opposed peace, Brasidas and Cleon. Brasidas (says Thucydides) loved war for the glory it brought him; Cleon hated peace, because in quiet times his misdeeds would be more easily detected. These two being removed, the peace, which all wished for, could not long be dalayed. Hostilities were suspended, negotiations begun (Thuc. $\nabla$. 15,16 ).

At this critical time, at the Great Dionysia B.c. 421, Aristophanes exhibited his play-The Peace-when the subject was filling every one's mind. The actual conclusion of the Peace of Nicias followed immediately (Thuc. v. 19, 20); a peace for fifty years. And everything in the play agrees with this date. Cleon is mentioned as dead (v.649); also Brasidas, who is 'the Lacedaemonian pestle lent abroad in the Thrace-ward district' (v. 284). Peace is not yet made;
but we know for certain that, immediately after the Great Dionysia of this year, it was made. One line in the play (v. 990), where Athens is said to have been ' pining for peace thirteen years,' led Paulmier to put the play later; but the poet there may be well understood to date the thirteen years from the Corinthian and Corcyraean troubles, in which Athens had been involved three years before the formal commencement of the Peloponnesian war.

The Peace is in many points like The Acharnians; but, whereas in The Acharnians only a temporary truce is hoped for and gained by Dicaeopolis, it is a permanent peace in the later play. And while the Acharnians is limited and local in the interests involved, treating chiefly of the sufferings of Attica from the Peloponnesian invasions, as also of the neighbouring Bootia and Megaris, The Peace is more national and Hellenic. Both these plays divide rather similarly into two parts, separated by the Parabasis. The first treats of the recovery of truce or peace; the second of the happy results and merry-makings that follow.

The scenic arrangements of The Peace present some difficulties. The lower stage represented Trygaeus' house and premises; his monster beetle is being fed in an enclosure or pen, the doorsto which certainly open on the stage, as in v. 28 ; the servant peeps in and reports to the spectators the beginning of Trygaeus' ascent. Apparently Trygaeus rises into view above the walls of the beetle-sty, and continues to ascend, stopping at intervals for some of the dialogue, till he reaches the upper balcony, or pluteum (see Donaldson's Greek Theatre, Book iII. Ch. 1). Here is the palace of Zeus; here Trygaeus remains; and here the action is carried on till v. 728, when Trygaeus descends by a back staircase, to re-appear below, when the Parabasis or Address is concluded. And here too, probably, was the mouth of the cave into which the goddess Peace had been thrust. For Hermes speaks of it in $\nabla .224$, as if close by ; and in vo. 727-8, Trygaeus is to descend 'close by the goddess,' that is by
entering the cave's mouth to some staircase, by which also Theoria and Opora had come out upon the upper stage, and were now to follow him down. And the goddess Peace (a colossal image) must, when raised, have been close to Hermes, for, in $\nabla \nabla .660-705$, he converses with her in a low voice. Trygaeus and Hermes also appear from v. 469 sqq., to take part in pulling at the ropes by which Peace is drawn up. How the image was raised, cannot be exactly decided: the visible pulling by the Chorus was perhaps assisted by some contrivance for pushing it up from below. And the actions of the Chorus present some difficulty. The Chorus must be down below all the while, their dancing must be in the orchestra; and neither the Chorus proper, nor the supernumeraries of all nations and trades who appear to have helped in the pulling, can have been up on the higher stage. Yet they are called upon to bring shovels to clear the mouth of the cave, which could not have been of much use. And it is not very plain whether they do use them; they are told to do so in v. 426, but immediately afterwards are called on to pull at the ropes. And Trygaeus in v. 470 is straining at a rope coming from the mouth of the cave. How then, with the mouth of the cave above, were the ropes which the Chorus brought fastened to the image. Possibly they were thrown up to Trygaeus and Hermes, and were by them attached to the image, passing over pulleys, so that though worked from below they yet raised or seemed to raise the weight. Some, however, think that the mouth of the cave was on the lower stage. If so, the Chorus may have used their shovels immediately after v. 427: then they, took to the ropes, and Hermes and Trygaeus directed operations from above, not pulling themselves. Some violent alteration of vr. 469-71 is then necessary. And the goddess Peace must, when raised, have reached to the upper stage, or nearly so, for Hermes to whisper to her; and Opora and Theoria must have come out upon this stage at the proper moment, for they certainly follow Trygaeus down. For surely
 - Opora and Theoria; and at v. 832 Trygaeus expressly says that he got them 'from heaven.' The fact is that, in whatever way we suppose this part of the play arranged, some difficulties will remain, and some 'inconsistencies with regard to the raising of the image and the co-operation of Hermes and Trygaeus above with the others below. But of scenic inconsistencies the Athenian public was perhaps tolerant in comedy. It is at all events plain that Trygaeus re-appears on earth and at his house for the second half of the play, when the statue of the goddess Peace is inaugurated, and they all retire to make merry within.

Aristophanes gained the second prize with The Peace; Eupolis being first with The Flatterers; Leucon third with The Clansmen.

In one of the Greek arguments Aristophanes is said to have exhibited two plays of this name. Fragments are certainly quoted as from The Peace, which are not in the play we now have. But Rogers (who discusses this matter fully in his Preface) supposes, with some probability, that these belonged to a lost play $\Gamma$ г $\omega$ pyoí.

The Peace cannot be reckoned one of Aristophanes' best plays-the plot is rather awkward; the colossal image of Peace was ridiculed as a clumsy device by his contemporaries Eupolis and Plato the comedian. Yet the play has its special merits: the country pictures are good and genuine.

It is the last of those Aristophanic plays which we may term (for distinction's sake) historical and political. An interval of seven years separates it from The Birds; and this and the succeeding plays are certainly of a lighter character; for though of course abounding with allusions and containing perhaps covertly some political lesson, they deal more with social life and literature, and are in a more playful vein. Ranke indeed ends the first period. of Aristophanes' dramatic poetry with The Clouds; and in some respects this division
is borne out by a change in the poet's style; but a division quite as strongly marked may be made after The Peace.

Richter (Berlin, 1860) and Rogers (London, 1866) have edited separately The Peace; the former with Latin notes and full Prolegomena; the latter with an accompanying Enclish translation, and an excellent Preface, especially on histurical points and the state of Greece at the time.

## TABLE OF THE READINGS

## of

## DINDORE＇S AND MEINEKE＇S TEXTS．

## DINDORF．

2．OI．B．¿ơov́．OI．A．¿òs
3．OI，B．каі
5．OI．A．$\pi o \tilde{u} \gamma \grave{\alpha} \rho$
6．OI．B．$\mu \dot{d} \boldsymbol{\tau} \dot{\partial} \nu$
8．OI．A．à $\lambda \lambda^{\prime}{ }^{\prime}{ }^{\prime} \mathrm{s}$
18．ลu่วท̀ท
19．© OI．A．$\nu \grave{̀ n} \tau \dot{\partial} \nu$
20．OL．B．$\dot{\nu} \mu \omega^{\prime} \nu \delta \varepsilon ์ \gamma^{\prime}$
32．$\lambda a ́ \theta \eta$ s
41．X $\alpha \rho i \neq \omega \nu \gamma \varepsilon$ ，OI．A．тои̃ $\gamma \alpha ́ \rho$ द̀ $\sigma \tau$＇；；OI．B．oủk
43．оưкой»
47．aiขitтeтal
48．$\sigma \pi \alpha \tau i \lambda \eta \nu$
49．$\alpha \lambda \lambda$＇$\varepsilon i \sigma \omega \omega \nu$
50．OI．A．$\frac{\varepsilon}{\varepsilon} \gamma \dot{\omega}{ }^{\delta \dot{ }}$
67．$\frac{\varepsilon}{2} \nu \theta a \delta i$
87－89．каі $\mu \grave{\eta}$ ．．$\dot{\mu} \mu \mathrm{z}$ 色 $\rho o u s$

100．адขоцкодомві̄р
107．катауорєи́бท
112．$\lambda \dot{\alpha} \theta \rho \alpha$
114．ทั $\rho^{\prime}$ 角 $\tau \cup \mu$ ós $\gamma^{\varepsilon}$
160．ถค日出
165．Пєьр $\varepsilon \varepsilon \tilde{\imath}$
175．$\sigma \tau \rho о ф \varepsilon \tilde{\iota}$
176．фи入ひ́ぞとしs



## MEINEKE．

OI．B．Lioú，סds
каi
$\pi о$ й $\gamma \dot{\alpha} \rho$
OI，A．$\mu \dot{\alpha}$ т $\dot{\partial} \nu$
di $\lambda \lambda^{\prime}$＇${ }^{\prime}$

OI．B．$\nu \dot{\eta}$ т $\dot{\partial}^{\nu}$

$\lambda \alpha \dot{\alpha}$ Oos

OI．A．oưk
OI．B．oưkกั̃ข
$\alpha i \nu i \sigma \sigma \varepsilon \tau \alpha \iota$
$\tau \grave{\eta} \nu \sigma \pi a \tau i \lambda \lambda \eta \nu$
OI．A．$\dot{\alpha} \lambda \lambda^{\prime}$ عio兀 ${ }^{\circ} \nu$

ầ $\tau \alpha \delta \partial ́$
om

а่тоєкобомеіั»
катаүорєи́ท
$\lambda \dot{\alpha} \theta \rho \alpha$
${ }_{\alpha}^{\alpha} \rho^{\prime}$ 坒тицо́s $\gamma \varepsilon$

$\Pi_{\varepsilon \iota \rho \alpha L \varepsilon \iota}$
$\sigma \tau \boldsymbol{\rho}^{\text { }} \varnothing \varepsilon \iota$
$\phi \cup \lambda \alpha ́ \xi \varepsilon \iota$



## DINDORF．

## 214．$\dot{\alpha} \tau \tau \iota \kappa ́ \omega \nu$

，，ঠі́кәข
215．$\pi \rho \alpha ́ \xi \alpha \angle \nu \tau^{\prime}$
218．＇ $\mathrm{A} \theta \eta \nu \tilde{\nu} \nu, \nu \dot{\eta} \Delta i$＇
228．$\theta$ veíav

234，каย่тòs

238．$\pi \lambda$ átous．
239．ถ̈боע канòv каi
242．трıби́ $0 \lambda \iota \alpha \iota$
249．тоі̃бเ
251．ola
254．тeт $\rho w^{\prime}$ Bo入oy
259．ơ้бย

262．$\varepsilon$ l $\delta \dot{\varepsilon} \mu \dot{\eta} \gamma^{\varepsilon}$

316．каи ขั̈

344．$\sigma v \beta \alpha \rho i \zeta \varepsilon \iota \nu$

386．тар＇ दُ $\mu о$ й $\gamma \varepsilon$

402．к入غ́ $\pi \tau a \iota ~ \tau \varepsilon ~ \gamma \dot{\alpha} \rho \nu \vec{u} \nu$
405．人ू้ $\pi \varepsilon i \sigma \alpha<s$
409．Z Z $\alpha$ тí $\delta \delta$
412．v่นйs
415．á $\rho \mu a \tau \omega \lambda i a s$
417．$\tau \eta \nu \delta \varepsilon$

439．ठ七áそとし


454．TP．वैфє ${ }^{2} \varepsilon$
455．XO．li．
456．TP．＇E $\rho \mu \tilde{\eta}$
 $\sigma \phi \omega$



## MEINEKE．

ఱттıкiшy
бiкà
$\pi \rho \alpha \xi \alpha \iota{ }^{\prime}$
＇A $\theta_{\eta \nu a i a v . ~}^{\text {à }} \Delta{ }^{\prime}$＇
$\theta \operatorname{vetan}^{\text {a }}$
аи́тós ทŋ่ $\sigma$ Ө́́ $\mu \eta \nu$
$\ddot{\omega} \sigma \pi \varepsilon \rho$
тo $\lambda_{U \tau} \boldsymbol{\lambda} \alpha^{\prime} \mu$ оуes
$\pi \lambda{ }^{2} \boldsymbol{\tau}$ тovs，
д̈боу како́ע，каі
$\tau \rho i s \not \alpha^{2} \theta \lambda_{\iota} \alpha_{\iota}$
тог $\sigma_{\iota}$
oiov
тєтршßó入ov
o $\tilde{L} \sigma^{\prime}$ oit $\sigma^{\prime}$

عi ठ̊ ${ }^{\prime} \mu \grave{\eta},{ }^{\prime} \gamma \omega$
घ゙т $\tau \rho \circ \nu \delta \bar{\eta} \tau^{\prime}$
$\chi^{\alpha i \rho \omega \nu}$
$\lambda \boldsymbol{\lambda} \boldsymbol{\xi} о \mu \varepsilon \nu$
$\pi v \delta \alpha \rho i \zeta \varepsilon \varepsilon \iota \nu$

$\pi \alpha \rho^{\prime} \dot{\varepsilon} \mu \circ \hat{\prime} \gamma \varepsilon$
$\nu о \mu i ̋ \omega \nu \quad \frac{\varepsilon}{\varepsilon} \nu$ тоцоบ́тџ
$\kappa \lambda \varepsilon ́ \pi \tau \alpha \iota \cdot \tau \dot{\alpha} \nu \bar{u} \nu \gamma \dot{\alpha} \rho$

tya $\delta \dot{\eta}$ Tí
गे $\mu \bar{\alpha} s$
$\dot{\alpha} \mu \alpha \rho \tau \omega \lambda i ́ a s$
т $\tilde{\nu} \boldsymbol{\delta} \varepsilon$
ェข่ $\chi$ о́ $\mu \varepsilon \sigma \theta \alpha$
うเаүаүє亢̃
$\pi \alpha \dot{\alpha} \sigma \chi^{\circ}$ тoLaũ ${ }^{\prime}$ äт $\theta^{\prime}$
「Р．गјиіл ס ．．iท
XO．${ }^{2} \phi \varnothing \varepsilon \bar{\varepsilon}$
TP．in
${ }^{t} E_{\rho \mu}{ }^{\prime}{ }^{2}$


$\mu$ ย́ $\nu \nu \nu \nu$

## DINDORF．

528－532．Chori sunt
531．т $\rho \alpha \gamma \psi \delta \tilde{\omega} y$
532－4．Trygaei
535－8．Chori
536．ко́入тои रuvaцкш้̈

544．EP．$\alpha \mathfrak{L} \beta o \tilde{\iota}$
548．TP．$\delta \delta \delta \dot{\varepsilon} \delta \rho \varepsilon \pi$

 $\pi \tilde{\alpha} \sigma \iota \nu$ öтобоᄂ ßíov हैं－ т $\boldsymbol{i} \beta о \mu \varepsilon \nu$ үєшрүıко́ш
603．бофшंт $\alpha \tau$
611．દ̇ $\nu \forall$ áôe
618．$\pi о \lambda \lambda \dot{\alpha} \gamma^{\prime}$
640．фроуะї
644．غ̇тย́ттор $\theta^{3}$ ไ
671．ह̇ $\mu \theta$ व́dí

726．ко́ $\rho \propto \downarrow$
730．$\delta w \mu \varepsilon \nu$
740．$\phi$ Өє $\iota \rho \sigma \boldsymbol{l}$
742， 743.
744．oûs．．Tovồ
753．ßopßopotú $\mu$ ovs
754．каl трйтту $\mu \varepsilon ่ \nu ~ \mu а ́ \chi о \mu \alpha\llcorner ~ \pi \alpha ́ \nu-~$ T $\omega$
756．квф $\alpha \lambda \alpha$
772．$\mu \grave{̀}$ áфаі́рєь

801．غ̌ไo $\zeta$ ह́ $\nu \eta$

835．TP．＂I $\omega \boldsymbol{1}$ к．т．$\lambda$
836．wis $\delta^{\prime \prime} \lambda \theta$
837．＇Aoiov
847．таúta $\sigma u ́ ; ~ T P . \pi o ́ \theta \varepsilon \nu ~$
860．үद́pov
869．$\sigma \eta \sigma \alpha \mu \tilde{\eta}$
872．乃оu入দ̆i $\tau \iota \tau \alpha u \tau \eta i, ~ O I, ~ \tau i$
886．т $\alpha$ бкยún


MEINEKE．
Trygaei sunt
триушั่ $\omega$
Hermae
Trygaei
ко́入тоv，үиуаєкш้̈
Mercurio continuat
TP．aljoí
$\dot{\delta} \delta \dot{\varepsilon} \delta \delta^{\delta} \rho \varepsilon \pi$
$\dot{\alpha} \sigma \mu \varepsilon ́ \nu o \iota \sigma \iota \nu \dot{\eta} \lambda \theta_{\varepsilon \varsigma} \dot{\eta} \mu \tilde{i} \nu$

ßiov єंтрißomev

$\lambda \iota \pi \varepsilon \rho \nu \tilde{\eta} \tau \varepsilon \varsigma$
द̇ $\nu \forall a \delta i ́$
$\pi o ́ \lambda \lambda \lambda^{\prime \prime} \rho^{\prime}$
фроуої
غ่ти́ттєє ${ }^{\prime}$
$\dot{\varepsilon} \nu 0 \alpha \delta i ́$

ко́pa
$\phi \tilde{\omega} \mu \varepsilon \nu$
$\phi \theta_{\varepsilon \rho \sigma \nu}$
transponit
om
及apßароци́ $\theta$ ous

$\gamma \lambda \ddot{\omega} \tau \tau \alpha \iota$
$\mu \alpha \dot{\alpha} \propto i \rho \varepsilon \iota$
$\lambda \alpha \mu \pi \rho \dot{\delta} \nu$
ท่סоце́ $\boldsymbol{\eta} \eta$

servo continuat
TP．$\omega$ s ทั̉ $\lambda \theta^{\prime}$

таútas；TP．ó $\operatorname{Tó}^{\prime} \theta \varepsilon \nu$ ；
$\gamma$ $\frac{\varepsilon}{\rho} \omega \nu$
$\sigma \eta \sigma \alpha \mu i s$
ßои入й тı．OI．таит $\eta \nu i$ ：тí
$\tau \grave{\eta} \nu$ бкعuıj $\nu$
ó $\rho \tilde{a} \tau^{\prime}$ ó $\pi \tau \alpha^{\prime} \nu$ loע

## DINDORF．

892－3．

893．тотย์

909．то入íтทs


932．$\lambda \varepsilon ́ \gamma \omega \nu$
952．$\alpha u \lambda \omega \bar{\omega}$
953．大áф＇
960． 961
960．кav̉ ós $\tau \varepsilon$

978－86．Servi sunt
1000．$\mu \varepsilon \gamma \dot{\alpha} \lambda \omega \omega$ ．
1047．OI．oũ̃ơ＇s $\gamma \varepsilon$ ．．＇$\Omega \rho$ рой

1066．OI．$\alpha i \beta$ ．$\beta$ ．TP．đí $\gamma \varepsilon \lambda \hat{\alpha} s$,
OI．${ }^{\circ} \sigma \theta \eta \nu$
1074．тoĩs
1086．$\tau \rho \alpha \chi$ ข̀ע
1116．$\tau i ́ \varepsilon \gamma \dot{\omega} \delta \dot{\varepsilon}$ ；
1164．фúยє
1195．$\varepsilon \pi \varepsilon \varepsilon \dot{\prime} \sigma \phi \varepsilon \rho \varepsilon$
1218．ะע．．$\tau \alpha \nu \tau \eta i$
1229，тaüvai $\mu^{\prime} \dot{\nu} \beta \rho i{ }^{\prime}{ }^{\prime} \omega \nu$

1262．ภんムт
1267．סокЕі
1271．å̊ou
1275．$\mu \varepsilon \mu \nu \eta \dot{\mu \varepsilon \nu о \nu ~}$
1278．${ }^{\text {ax }}$ ®ov
1294．Lóp
1307．$\ell^{\ell} \mu \beta \dot{\alpha} \lambda \lambda \varepsilon \tau \sigma \nu$
1333．трєбдс́ккр
1344－48．Trygaei sunt
1300－57．Chori sunt

MEINEKE．
servi sunt


aं $\gamma \tilde{้} \nu \not \alpha^{\prime} \gamma^{\prime}$
то入ітанs
servi est

$\lambda \varepsilon ́ \gamma n$
au่ ทั่
тойт＇$ย \cup ̉$
transponit
каưtós y $^{\text {E }}$

Chori sunt
＇$\kappa$ M $\varepsilon \boldsymbol{\gamma} \dot{\alpha} \rho \omega \nu$
Trygaeo continuat

TP．aỉ．$\beta$ ．IEP．$\tau i{ }^{2} \gamma_{\varepsilon} \lambda \underset{\sim}{s}$ ；
TP．ग̈／$\sigma \theta \eta \nu$
тоїのठั＇
$\tau \rho \eta \chi^{\dot{v} \nu}$
тí $\delta^{\prime}$ モ̇ $\gamma \omega^{\prime} ; ~ T P$. 就
фи́ฮєı
е̇тьфо́ $\rho \varepsilon ь$
om


д̀ктрітєєєи
бокєіट
å̀ ${ }^{\circ} \omega \nu$
$\mu \varepsilon \mu \nu \eta \mu \varepsilon ́ \nu 0$ ©
äo ${ }^{\circ} \omega \nu$
$i \omega^{\prime} \nu$ ，
$\dot{\varepsilon} \mu \beta \dot{\alpha}^{\prime} \lambda \lambda_{\varepsilon \tau^{\prime}} \omega^{z}$
трis $\mu \alpha^{\prime} \kappa \alpha \rho$
Chori sunt
Trygaei sunt

## $\gamma \Pi O \Theta E \Sigma I \Sigma$.






















 oủk รैอтเข.





## EIPHNH．

## TA TOХ $\triangle$ PAMATO乏 ПPOミ $\Omega$ ПА．

OIKETAI $\Delta$ YO Tpuyaiou．
TPY「AIOE．
 EPMHE．
HONEMOS．
KyロOIMOE．
XOPOE TE $\Omega P \Gamma \Omega$ ．
IEPOKAHI，$\mu$ ávtes．
$\triangle$ PEIIANOYPCOE．
КОФОПОIOУ．
Ө®PAKOПیAHУ．
इААПIГГППOIO』．
KPANOMRAHE．
$\triangle O P Y$ 出OE．
ПAIS $\Lambda$ AMAXOY．
ПAIE KAE $\Omega$ NYMOY．


## API $\Sigma$ TOФANOT乏 EIPHNH．

## OIKETH』 A．OIKETH』 B．




OI．A．$\delta o ̀ s ~ \mu a ̂ \zeta a v ~ e ́ \tau e ́ p a v ~ e ̂ \xi ~ o ̉ v i \delta \omega \nu ̀ ~ \pi \epsilon \pi \lambda a \sigma \mu e ́ v \eta \nu . ~$




OI．B．${ }_{\alpha}{ }^{2} \nu \delta \rho \in \varsigma ~ \kappa о \pi \rho о \lambda o ́ \gamma o l, ~ \pi \rho о \sigma \lambda a ́ \beta \epsilon \sigma \theta \varepsilon \pi \rho o ̀ s ~ \theta \epsilon \omega \hat{\omega}$ ，








 $\pi o ́ \theta \epsilon \nu \dot{a} \nu \pi \rho \iota a i ́ \mu \eta \nu$ ค̊iva $\mu \grave{\eta}$ тєт $\rho \eta \mu \epsilon ́ \nu \eta \nu$.










 oỉov ס̀̀ кúquas ó катápatos ė $\sigma \theta i ́ \epsilon l$, $\tilde{\omega} \sigma \pi \epsilon \rho \pi a \lambda a \iota \sigma \tau \grave{\eta} \varsigma, \pi a \rho a \beta a \lambda \grave{\omega} \nu$ rov̀ऽ $\quad$ रo $\mu \phi i o v \varsigma$,


 $\mu \iota a \rho \grave{\nu}$ тò $\chi \rho \hat{\mu} \mu a$ каі ка́коб $\mu$ оv каì ßорòv,








 $\dot{\omega} \kappa \kappa \in i \nu o s \dot{a} \nu a \iota \delta \in ́ \omega s$ $\sigma \pi a \tau i \lambda \eta \nu$ é $\sigma \theta_{i}^{\prime} \epsilon \iota$.


$\kappa a i ̀ ~ \tau о i ̂ \sigma \iota v ~ a ̉ v \delta \rho i o u \sigma \iota ~ к а i ̀ ~ \tau о i ̂ s ~ a ̉ v \delta \rho a ́ \sigma \iota ~$



 55

 $\kappa а i ́ ~ \phi \eta \sigma \iota \nu, ~ \& ٌ ~ Z \epsilon v, ~ т i ́ ~ т о т є ~ \beta o u \lambda є v ́ є \iota ~ \pi о \iota є \hat{\nu}$; $\kappa а т а ́ \theta о v ~ т o ̀ ~ к о ́ \rho \eta \mu a ' \mu \grave{~ ' \kappa \kappa о ́ \rho є є ~ т \eta ̀ \nu ~ ' Е \lambda \lambda a ́ \delta a . ~}$
TP. ${ }^{\prime \prime} a$ eैa.
OI. B. $\sigma \iota \gamma \eta \sigma^{\prime} \theta^{\prime}, \dot{\omega} \varsigma \phi \omega \nu \eta ̄ s \dot{a} \kappa о и ́ є \iota \nu \mu о \iota ~ \delta о к \hat{\omega}$.
TP. $\check{\omega} \mathrm{Z} \epsilon \hat{v}, \tau i ́ \delta \rho a \sigma \epsilon i \epsilon \iota \varsigma, \pi o \theta^{\prime} \dot{\eta} \mu \hat{\omega} \nu$ тòv $\lambda \epsilon \omega \dot{\nu}$;




 $\pi \omega ̂ \varsigma ~ a ̉ ้ ~ \pi о т ’ ~ a ̉ ф \iota к о i ́ \mu \eta \nu ~ a ̀ \nu ~ \epsilon u ̉ \theta u ̀ ~ \tau о v ̂ ~ \Delta \iota o ́ s ; ~$
 $\pi \rho o ̀ s ~ \tau a u ̂ \tau ं ~ a ̉ \nu \epsilon \rho \rho \iota \chi \hat{\alpha} \tau^{\prime}$ àv єis тòv oủpavòv, є́ws $\xi v \nu \in \tau \rho i \beta \eta$ тท̂s кєфа入ท̂s катаррvєís.











## TPYTAIOE.

 $\mu \eta$ иоє $\sigma o \beta a \rho \omega ิ s ~ \chi \omega ́ \rho \epsilon \iota ~ \lambda i ́ a \nu ~$
 $\pi \rho i v$ àv ííns каi $\delta \iota a \lambda v ́ \sigma \eta s$ á $\rho \theta \rho \omega \nu$ ivas $\pi \tau \epsilon \rho u ́ \gamma \omega \nu$ $\rho u ́ \mu \eta$. $\kappa а \grave{\imath} \mu \grave{\eta} \pi \nu \epsilon \hat{\imath} \mu \circ \iota \kappa а \kappa o ̀ \nu$, ảvт८ßо入 $\hat{\omega} \sigma^{\prime}$.
 aủтô̂ $\mu \in \hat{\imath ̂ v o v ~ т o u ̀ s ~ ท ֹ \mu \epsilon т e ́ p o v s . ~}$

T卫. $\sigma i \neq a$ $\sigma i \gamma a$.
OI. B. $\pi о \hat{\imath} \delta \hat{\eta} \tau^{*}$ ä $\lambda \lambda \omega \varsigma \mu \epsilon \tau \epsilon \omega \rho о \kappa о \pi \epsilon \hat{\imath} \varsigma$;
 то́ $\lambda \mu \eta \mu a$ véov таланךба́ $\mu \in \nu o \varsigma$.
 ..... 95
'ГР. є $\cup \mathfrak{\phi} \phi \eta \mu \epsilon i ̂ \nu ~ \chi \rho \eta े ~ к а i ̀ ~ \mu \eta ̀ ~ \phi \lambda a v ̃ \rho o \nu ~$ $\mu \eta \delta \grave{v} \nu \quad \gamma \rho u ́ \zeta \in \iota \nu, a ̉ \lambda \lambda{ }^{\prime}$ ỏ $\lambda o \lambda u ́ \zeta \epsilon \iota \nu$.
 той́ тe котр̂̂vas кaì тàs 入aúpas




 105

OI. B. є́à̀ $\delta \grave{~} \mu \eta \eta^{\sigma o \iota ~ \kappa а т а \gamma o p є v ́ \sigma \eta ~ ; ~ T P . ~ \gamma р a ́ \Psi о \mu a \iota ~}$



 vi $\mu \hat{a} \varsigma$ є́ $\rho \eta{ }^{\prime} \mu$ ovs єís тòv oủpavòv $\lambda a ́ \theta \rho a$.


KOPAI.


 és ко́ракая $\beta a \delta \iota є i ̂ ~ \mu є \tau а \mu ผ ́ v \iota o s ; ~$








TP. $\pi \tau \eta \nu o ̀ s ~ \pi о \rho \epsilon v ́ \sigma \epsilon \iota ~ \pi \omega ̂ \lambda о \varsigma \cdot ~ o u ̉ ~ v a v \sigma \theta \lambda \omega ́ \sigma o \mu a \iota . ~$


 $\mu o ́ v o s ~ \pi \epsilon \tau \epsilon \iota \nu \hat{\omega} \nu ~ \epsilon i s ~ \theta \epsilon o v ̀ s ~ a ̉ \phi \iota \gamma \mu e ́ v o s . ~$ 130















KO. є̉кєîvo тท́pєє, $\mu \grave{\eta} \sigma \phi a \lambda \epsilon l s$ катаррvи̂ร $\epsilon \in \nu \tau \epsilon \hat{v} \theta \epsilon \nu$, єîta $\chi \omega \lambda o ̀ s ~ \grave{\omega} \nu \mathrm{E} \dot{\jmath} \rho \iota \pi i ́ \delta \eta$入óүоу тара́б $\chi \eta$ к каi т таүщסía үє́vך.
TP. є́ $\mu о i ̀ ~ \mu \epsilon \lambda \eta ́ \sigma \epsilon \iota ~ \tau а и ̂ \tau a ́ ~ \gamma ' . ~ a ̉ \lambda \lambda a ̀ ~ \chi a i ́ \rho \epsilon \tau є . ~$




 $\chi \rho v \sigma o \chi a ́ \lambda \iota \nu o v$ тáтауоу $\psi a \lambda i \omega \nu$


тò̀s $\mu \cup \kappa \tau \hat{\eta} \rho a s$ тןòs tàs $\lambda a v ́ \rho a s ;$






$\kappa \epsilon i ̉ \mu \eta े \phi \nu \lambda a ́ \xi \epsilon \iota \varsigma$, Хортáбш тòv кávӨapov.

 тís є̇v $\Delta i o ̀ s ~ \theta u ́ p a \iota \sigma \iota \nu ; ~ о u ̉ \kappa ~ a ̉ \nu o i ' \xi є \tau \epsilon ; ~$

## EPMHZ.

 тоитı̀ ті́ Є̀бть тò какóv; ТР. іттока́vӨароs.

каì цıарє̀ каі̀ танціарє каі̀ цьарю́татє,
 184





 190




'Ө८ $\nu v \nu$, кá $\lambda \epsilon \sigma o ́ v$ ноє тòv $\Delta i$ '. EP, ì̀ ì̀ ì̀, 190



EP. то́ррш $\pi a ́ v v$,


EP. тà $\lambda o \iota \pi \grave{\alpha} \tau \eta \rho \hat{\omega}$ бкєvápıa $\tau \grave{\alpha} \tau \hat{\omega} \nu \theta \epsilon \hat{\omega} \nu$,



 $\dot{v} \mu a ̂ \varsigma ~ т а \rho а \delta o ́ v т є \varsigma ~ \delta \rho a ̂ \nu ~ a ̉ т є \chi \nu \hat{s}$ ơ т т ßоv́ $\lambda \in \tau \alpha \iota^{\circ}$









$\kappa \alpha ̈ \lambda \theta о \iota \epsilon \nu$ oi Аáкшves єiрŋ́vךs тє́ри,
 $\nu \eta$ т̀̀ $\nu$ ' $\mathrm{A} \theta \eta \nu a ̂ \nu, ~ \nu \eta े ~ \Delta i ́, ~ o u ̉ \chi i ~ \pi \epsilon \iota \sigma \tau e ́ o v ' ~$

TP. ó रov̂v $\chi a \rho a \kappa \tau \eta ̀ \rho ~ \grave{\eta} \mu \epsilon \delta \alpha \pi o ̀ s ~ \tau \hat{\omega} \nu$. $\rho \mu a ́ \tau \omega \nu . ~ 220$



TP. єis moîov; EP. єis тоvтi тò кáтш. кä $\pi \epsilon \theta^{\prime}$ ó $\hat{\imath}$ 人̂s ő бovs ${ }^{\alpha} \nu \omega \theta \epsilon \nu$ є̇тєфо́р $\eta \sigma \epsilon \tau \hat{\omega \nu \nu} \lambda i ́ \theta \omega \nu, \quad 225$ ¿̀va $\mu \eta ̀ ~ \lambda a ́ ß \eta т є ~ \mu \eta \delta є ́ т о т ’ ~ a u ̉ \tau \eta ́ \nu . ~ T P . ~ є i ̉ т є ́ ~ \mu о \iota, ~$







 $\kappa a u ̉ t o ̀ s ~ \theta v e i ́ a s ~ \phi \theta є ́ ́ \gamma \mu a ~ \pi о \lambda є \mu \iota \sigma т \eta \rho i ́ a s . ~$

TPYГAIO§．ПOAEMOE．KYロOIMOZ．
ПО．ì̀ ßротоі ßротоі ßротоі̀ тодขт入йноขєя， ©́s aùtiккa $\mu a ́ \lambda a ~ \tau a ̀ s ~ \gamma v a ́ \theta o v s ~ a ̉ \lambda \gamma \eta ́ \sigma \epsilon \tau \epsilon . ~$

 ả $\rho$ ’ oủtós ধ̇ $\sigma$ т ékeivos ôv каì фєúro $\mu \in \nu$ ， 240 ó Ślvòs，ó та入aúpıvos．ỏ ката̀ тои̂v бкє入оі̂v；
ПО．ì̀ Праб८à̀ т $\rho \iota \sigma a ́ \theta \lambda \iota a \iota ~ к а \grave{~ т є \nu т а ́ к \iota s ~}$







ПО．ì̀ $\Sigma \iota \kappa є i ́ a, ~ \kappa а \grave{\iota} \sigma \grave{v} \delta ’ \dot{\omega} \varsigma \dot{a} \pi o ́ \lambda \lambda \nu \sigma a \iota$. 250
TP．olla тó入ıs тáдаıva $\delta \iota a \kappa v a \iota \sigma \theta \dot{\eta} \sigma є \tau a \iota$ ．
 TP．ьข̂тos，тараเขิ̂ $\sigma o \iota ~ \mu \epsilon ́ \lambda \iota \tau \iota ~ \chi \rho \hat{\eta} \sigma \theta a ̉ \tau є ́ \rho \omega . ~$

 накра́．
č̃тткая ápүós，oútoбi бои кóvסv入os．

TP. $\mu \hat{\omega} \nu \tau \hat{\omega} \nu$ бкорó $\delta \omega \nu$ є̇vє́ $\beta a \lambda \epsilon \nu$ єis тòv кóv $\delta \nu \lambda o \nu ;$









 $\dot{a} \pi o ́ \lambda \omega \lambda$ ' A $\theta \eta \nu a i o u \sigma \iota \nu$ à $\lambda \epsilon \tau \rho i \beta a \nu o s$,






TP. $\mathfrak{\omega} \nu \delta \rho \epsilon \varsigma, ~ \tau i ́ ~ \pi \epsilon \iota \sigma o ́ \mu \epsilon \sigma \theta a ; ~ \nu v ̂ v ~ a ̉ \gamma \omega ̀ v ~ \mu \epsilon ́ \gamma a \varsigma . ~$




 $\kappa а i ̀ ~ т о і ̈ \varsigma ~ \Lambda а к є \delta a \iota \mu о v i o \iota \sigma \iota \nu ~ a ̀ \lambda \epsilon \tau \rho i ́ ß a v o s . ~$


 285

ПО. áто́申єрє тà $\sigma \kappa \in u ́ \eta ~ \lambda a \beta \grave{\omega} \nu \tau a v \tau i ̀ ~ \pi a ́ \lambda \iota \nu . ~$

TP. ขv̂̀ тои̂т' є̇кєîv' ${ }^{\prime \prime} \kappa \epsilon \iota$ тò $\Delta a ́ \tau \iota \delta o s ~ \mu e ́ \lambda o s, ~$

 $\dot{a} \pi a \lambda \lambda a \gamma \epsilon \hat{i} \sigma \iota \pi \rho a \gamma \mu a ́ \tau \omega \nu ~ \tau \grave{\epsilon} \kappa a i ̀ \mu a \chi \hat{\omega} \nu$








## XOPOE.

$\delta \epsilon u ̂ \rho o ~ \pi a ̂ \varsigma ~ \chi \dot{\omega} \rho \epsilon \iota \pi \rho o \theta \dot{u} \mu \omega \varsigma ~ \epsilon \dot{v} \theta \grave{v} \tau \eta ̂ \varsigma ~ \sigma \omega \tau \eta \rho i a s$.


 [305


 $\tau \grave{\eta} \nu \quad \theta \epsilon \omega \bar{\nu} \pi \pi a \sigma \hat{\omega} \nu \quad \mu \epsilon \gamma i \sigma \tau \eta \nu$ каĭ $\phi \iota \lambda a \mu \pi \epsilon \lambda \omega \tau a ́ \tau \eta \nu$.














TP．тí тò какóv；тí тá $\sigma \chi \in \tau$ ’， $\mathfrak{\omega} \nu \delta \rho \in \varsigma ; ~ \mu \eta \delta a \mu \hat{\omega} \varsigma, \pi \rho o ̀ s$ т $\omega \nu$ $\theta \epsilon \omega ิ \nu$,









XO ．то⿱тоүi vì tòv $\Delta i a$





 ả $\lambda \lambda$＇öта $\lambda a ́ \beta \omega \mu \epsilon \nu$ aủтท̀v，т $\eta \nu \iota \kappa a \hat{v} \tau a \quad \chi a i ́ \rho \epsilon \tau \epsilon$ каi ßоа̂тє каi $\gamma \epsilon \lambda \hat{a} \tau^{\prime} \cdot$ 习习－

$\pi \lambda \epsilon i ̄ \nu, \mu \epsilon ́ \nu \epsilon \iota \nu, \pi i \nu \epsilon \iota \nu, \kappa a \theta \epsilon u ́ \delta \epsilon \iota \nu$ ，

є́бт $\mathfrak{a} \sigma \theta a \iota, к о т \tau а \beta i \zeta \zeta є \iota$,
$\sigma \nu \beta \rho \iota a ́ \zeta \in \iota \nu$,
iov̂ iov̂ кєкраүє́val．
 $\pi о \lambda \lambda \grave{\alpha}$ زà $\rho \dot{a} \nu \in \sigma \chi \dot{\mu} \mu \eta \nu$
т $\rho a ́ \gamma \mu а т а ́ ~ т є ~ к а і ~ \sigma т \iota \beta a ́ \delta а я, ~$
âs ${ }^{\text {€ }} \lambda а \chi^{\epsilon}$ Фориі́шv．

 $\pi \rho o ̀ ~ \tau o ̂ ̂, ~$

350
 $\kappa а i ̀ ~ \pi о \lambda \dot{v} \nu \in \omega ́ т є \rho о \nu, ~ \dot{\alpha}-$ $\pi a \lambda \lambda a \gamma \epsilon ́ v \tau a$ траүца́тшv.
 тод入ข́ $\mu \in \theta a$ каі кататє355 трí $\mu \epsilon \theta a$ т $\lambda a \nu \dot{\omega} \mu \epsilon \nu о \iota$
 à $\lambda \lambda^{\prime}$ ó тє $\mu a ́ \lambda \iota \sigma \tau a \chi a \rho \iota-$
ои́ $\mu \epsilon \theta a$ тогоข̂ขтєऽ, ä้ $\not \epsilon$
фра́乌є. бє̀ $\gamma \dot{a} \rho$ аи̉токра́то ${ }^{\prime}$

360

## TPYPAIOX. EPMHE. XOPOE.




 TP. oủкov̂v, ที้ $\lambda a ́ \chi \omega$.
 365
EP. ảmó $\lambda \omega \lambda a \varsigma, ~ e ́ \xi o ́ \lambda \omega \lambda a s . ~ T P . ~ є ̇ \varsigma ~ \tau i ́ v ’ ~ \grave{\eta} \mu$ é $\rho a \nu$;
EP. єis av̉тiка $\mu a ́ \lambda ’$. TP. à $\lambda \lambda$ ' oủ $\delta \grave{v} \nu \dot{\eta} \mu \pi o ́ \lambda \eta \kappa \alpha ́ ~ \pi \omega$,






 $\delta \epsilon \hat{\imath}$ خà $\rho \mu \nu \eta \theta \hat{\eta} v a i ́ ~ \mu \epsilon ~ \pi \rho i ̀ \nu ~ т є \theta \nu \eta \kappa є ́ v a \iota . ~$
EP. $\hat{\omega} Z \epsilon \hat{v} \kappa \epsilon \rho a v v o ß \rho o ́ v \tau a . ~ T P . ~ \mu \grave{\eta} \pi \rho o ̀ s ~ \tau \hat{\omega} \nu ~ \theta \epsilon \hat{\omega} \nu$ $\dot{\eta} \mu \hat{\omega} \nu \kappa а т \epsilon i \pi \eta \rho, \dot{a} \nu \tau \iota \beta о \lambda \hat{\omega} \sigma \epsilon$, סє́ $\sigma \pi о \tau \alpha$.
EP. oủк àv $\sigma \iota \omega \pi \eta \dot{\sigma a \iota \mu \iota . ~ T P . ~ \nu a i ̀, ~ \pi \rho o ̀ s ~ \tau \omega ิ \nu ~ к \rho є \hat{\omega} \nu ~}$ å $\gamma \grave{\omega}$ т $\rho о \theta \dot{v} \mu \omega \varsigma$ бо८ фє́ $\rho \omega \nu$ ảф८кó $\mu \eta \nu$.





XO. $\mu \eta \delta a \mu \hat{\omega} \varsigma, \hat{\omega}^{\delta} \delta \epsilon ́ \sigma \pi o \theta^{\prime}{ }^{\text {' }} \mathrm{E} \rho \mu \hat{\eta}, \mu \eta \delta a \mu \hat{\omega} \varsigma, \mu \eta े, \mu \eta \delta a \mu \hat{\omega} \varsigma$.
єї ть кєХарьбرє́vov 386
Хоирíıov oī $\sigma \theta a \pi a \rho$ ' є́-
$\mu о \hat{\nu}$ үє катєбךбокळेя,


ХО. $\mu \grave{\eta}$ үє́ $\nu \eta$ та入і́үкотоя

ळ̈ $\sigma \tau \epsilon \tau \eta{ }^{\prime} \nu \delta \varepsilon \mu \grave{\eta} \lambda a \beta \epsilon i ̂ \nu$.

Өрюто́татє каі $\mu є \gamma а \lambda о-$
$\delta \omega \rho о ́ т а т є ~ \delta а \iota \mu о ́ v \omega \nu$,
 ò $\phi \rho \hat{\rho}$.

395
каí $\sigma \epsilon$ Өvбíaьбьv $i \epsilon-$
раîб८ тробóסoıs тє $\mu \epsilon \gamma a ́-$
入a८б८ $\delta \iota a ̀ ~ \pi а \nu \tau o ̀ s, ~ ङ \hat{\omega}$









 EP. îva тí $\delta$ è тои̂тo $\delta \rho \hat{a ̂ t o v ; ~ T P . ~ o ̊ \tau \iota \eta ~ \nu \eta ̀ ~} \Delta i ́ a$

oi ßápßapoı Өن́oval. ठıà тои̂т" єiко́тшs
 íva тàs тє $\epsilon \epsilon \tau \alpha ̀ \varsigma ~ \lambda a ́ \beta o \iota \epsilon v ~ a u ̛ \tau о i ̀ ~ \tau \omega ̂ \nu ~ \theta \epsilon \hat{\omega \nu . ~}$
EP. тầт' ${ }^{\prime} \rho a \pi \alpha ́ \lambda a \iota ~ \tau \hat{\omega} \nu ~ \dot{\eta} \mu \epsilon \rho \hat{\omega} \nu \pi a \rho \epsilon \kappa \lambda \epsilon \pi \tau \varepsilon ́ \tau \eta \nu$,



 $\pi a ́ \sigma a \varsigma ~ \tau \epsilon \tau \alpha ̀ \varsigma ~ a ̈ \lambda \lambda a \varsigma ~ \tau \epsilon \lambda \epsilon \tau \alpha ̀ \varsigma ~ \tau a ̀ \varsigma ~ \tau \hat{\omega} \nu ~ \theta \epsilon \hat{\omega} \nu$. $\mathrm{Mv} \sigma \tau \eta \iota^{\prime}{ }^{\prime}$ ' $\mathrm{E} \rho \mu \hat{\eta}, \Delta \iota \pi o ́ \lambda \epsilon \iota$, 'А $\delta \dot{\omega} \nu \iota a \cdot$
ä $\lambda \lambda a \iota ~ \tau \epsilon ́ ~ \sigma о \iota ~ т о ́ \lambda є \iota \varsigma ~ \pi \epsilon т а и \mu \epsilon ́ v a \iota ~ к а к \hat{\nu \nu}$










 $\sigma \pi o \nu \delta \dot{\eta} \sigma \pi o \nu \delta \eta \eta^{-}$


"Е $\lambda \lambda \eta \sigma \iota \nu a ้ \rho \xi a \iota ~ \pi \hat{\alpha} \sigma \iota ~ \pi о \lambda \lambda \hat{\omega} \nu \kappa \alpha \dot{\gamma} \alpha \theta \hat{\omega} \nu$, $\chi^{\omega} \sigma \tau \iota s \pi \rho о \theta \dot{u} \mu \omega \varsigma \xi \geqslant \lambda \lambda a ́ \beta o \iota \tau \hat{\omega} \nu \sigma \chi \circ \iota v i ́ \omega v$, тои́тоv тòv äv $\delta \rho a \quad \mu \eta े ~ \lambda a ß \epsilon i v ~ \pi о т ’ ~ a ̉ \sigma \pi i ́ \delta a . ~$
 ё $\chi о \nu \theta^{\prime}$ є́таípav каi бка入єи́оит’ ả้ $\theta \rho а к а \varsigma . ~ 440$
TP. ö́ctıs $\delta e ̀ ~ \pi o ́ \lambda \epsilon \mu o \nu ~ \mu \hat{a} \lambda \lambda o v ~ \epsilon i ̂ v a \iota ~ \beta o u ́ \lambda \in \tau a \iota, ~$






 $\lambda \eta \phi \theta \epsilon i \varsigma ~ i ́ \pi i ̀ ̀ ~ \lambda \eta \sigma \tau \omega \hat{\nu}$ є̇ $\sigma \theta$ ío七 крı $\theta$ c̀s $\mu o ́ v a s$.




TP. ả $\phi \in \lambda \epsilon$ тò таíєьv, $\vec{a} \lambda \lambda$ ’ ì $\mu$ о́vov $\lambda \in ́ \gamma \epsilon$.
XO. ìे ì тoívuv, ì̀ $\mu$ óvov $\lambda$ é $\gamma \omega$.



EP. $\mathfrak{\omega}$ єîa.
XO. єîa $\mu$ á̀a.
EP. $\omega^{\top}$ єia.
XO. ёт $\iota \mu a ́ \lambda a$.
EP. ڤ̂ єia, $\mathfrak{\omega}$ єia.

oủ $\xi \nu \lambda \lambda \eta{ }^{\prime} \psi \epsilon \sigma \theta^{\prime}$; oî ỏ őкú $\lambda \lambda \epsilon \sigma \theta^{\circ}$.
oí $\omega \dot{\omega} \xi \in \sigma \theta^{\prime}$ oi Boıштоí.
EP. є $\hat{i} \alpha \nu \hat{v} \nu$.
TP. єîa $\mathfrak{\omega}^{*}$.
XO. $\dot{a}^{\prime} \lambda \lambda^{\prime} \stackrel{\not \partial}{\alpha} \gamma \epsilon \theta^{\prime}$ é $\lambda \kappa \epsilon \tau о \nu * * \kappa a i \quad \sigma \phi \omega ́$.

$\kappa a ̉ \pi \epsilon \mu \pi i ́ \pi \tau \omega$ каi $\sigma \pi о v \delta a ́ \zeta \omega ;$
XO. $\pi \hat{\omega} \varsigma$ oûv oủ $\chi \omega \rho \in \hat{\imath}$ той $\rho \gamma o \nu$;



$\dot{a} \lambda \lambda \lambda^{\prime} \hat{\eta} \kappa a \tau \epsilon \gamma^{\prime} \lambda \omega \nu \tau \hat{\omega} \nu \quad \tau a \lambda a \iota \tau \omega \rho о \nu \mu \epsilon ́ v \omega \nu$,









EP. ${ }^{\boldsymbol{\omega}}$ єia.
TP. єỉa $\mu$ áda.
EP. $\omega^{\hat{m}} \in \mathfrak{i} a$.
TP. $\nu \grave{\eta} \Delta i a$.
EP. $\mu \iota \kappa \rho o ́ v ~ y є \kappa \iota v o v ̂ \mu \epsilon \nu$.
TP. ойкоขv $\delta \in \iota \nu \grave{\nu} \nu$ * * * *


EP. єỉa ขv̂ข.
TP. єia ${ }^{\text {. }}$.


$\tau \hat{\eta} s \in i \rho \eta \eta^{\nu} \eta \eta_{s} \sigma \pi \hat{a} \tau^{\prime}$ àv $\delta \rho \epsilon i \omega c$.
XO. $\dot{a}^{2} \lambda \lambda^{\prime} \epsilon^{\prime \prime} \sigma^{\prime}$ oì $\kappa \omega \lambda$ v́ov $\kappa \iota$.

$\mu \iota \sigma \in \hat{i}$ خà $\rho$ í $\mu \hat{a} \mathrm{~S}$ ฑ̀ $\theta \in o ̀ s ~ \mu \epsilon \mu \nu \eta \mu e ́ v \eta$.




505

тг





$\kappa a i ̀ \mu \grave{\eta} \nu \dot{\partial} \mu о \hat{v}$ 'отьv グß $\eta$.
$\mu \dot{\eta} \nu \nu \nu \dot{a} \nu \omega \mu \epsilon \nu, \dot{a} \lambda \lambda \lambda^{\prime} \dot{\epsilon} \pi \epsilon \nu-$
$\tau \epsilon i v \omega \mu \epsilon \nu$ à $\nu \delta \rho \iota \kappa \omega ́ \tau \epsilon \rho \circ \nu$.

ఱ̂ єia $\nu \hat{v} v$, ${ }^{\text {E }}$ єỉa $\pi \hat{a} \varsigma$.
$\omega^{\omega} \in i a, ~ \epsilon i a, ~ \epsilon i a, ~ \epsilon i a, ~ \epsilon i a, ~ \epsilon i a$.
ట̂ єia, єia, єia, єia, єia tâs.
TPYГAIOL. XOPOL. EPMHE EIPHNH. OESPIA. OIISPA.




 oiov $\delta \grave{\varepsilon} \pi \nu \epsilon \hat{\imath} \varsigma, ~ © \varsigma ~ \eta j \delta u ̀ ~ \kappa a \tau a ̀ ~ \tau \hat{\eta} \varsigma ~ \kappa a \rho \delta i a \varsigma, ~$

EP. $\mu \hat{\omega} \nu$ ô̂v ö $\mu \circ \iota o \nu \kappa a i ̀ ~ \gamma v \lambda i o v ~ \sigma \tau \rho a \tau \iota \omega \tau \iota \kappa о \hat{v}$;











oiov $\pi \rho o ̀ s ~ a ́ \lambda \lambda \eta ́ \lambda a s ~ \lambda a \lambda o \hat{v} \sigma \zeta \nu$ ai $\pi o ́ \lambda \epsilon \iota s$




 èxelvovì yoûv tòv خoфouolò̀v oủX ópâs 545
тìえ入ov $\theta^{\prime}$ éautóv; ò dé $\gamma \in$ тàs $\sigma \mu \iota v v ́ a s ~ \pi o \iota \omega ̄ \nu ~$




TP. ảкои́єтє $\lambda \in \omega^{\prime}$ тоѝs $\gamma \in \omega \rho \gamma o u ̀ s ~ a ̉ \pi \iota \epsilon ́ v a \iota ~$










 є̇ $\mu \pi т о \lambda \eta ́ \sigma a v \tau \epsilon ́ s ~ т \iota ~ \chi \rho \eta \sigma т o ̀ v ~ \epsilon i s ~ a ̉ \gamma \rho o ̀ v ~ \tau a \rho i ́ \chi ı o v . ~$








 $\hat{\eta} \nu \pi a \rho \in i ̂ \chi ' ~ a \tilde{\chi} \tau \eta ~ \pi о \theta^{\prime} \dot{\eta} \mu i v$,
$\tau \hat{\omega} \nu \tau \epsilon \pi a \lambda a \sigma i \omega \nu$ é $\kappa \epsilon i \nu \omega \nu$ ，
$\tau \omega ิ \nu \tau \epsilon \sigma u ̛ \kappa \omega \nu, \tau \hat{\nu} \nu \tau \epsilon \mu \nu ́ \rho \tau \omega \nu$,


$\tau \hat{\omega} \phi \rho \in ́ a \tau \iota, \tau \hat{\omega} \nu \tau$ т ė̀ $\lambda a \hat{\omega} \nu$ ，
ఱ̊ $\boldsymbol{\pi} \circ \theta o \hat{v} \mu \epsilon \nu$ ，
ả้тì тои́т $\omega \nu$ тク́vסє $\nu v \nu \grave{~}$
т $\grave{\nu} \nu$ өєòv тробєі́татє．


סaíóvıa ßov入ó $\mu \in \boldsymbol{\varepsilon}$ оs



＊＊＊＊＊＊＊＊＊
тẫuv óтóoo، ßlov é－
$\tau \rho i \beta о \mu \in \nu \quad \gamma \in \omega \rho \gamma \iota \kappa o ́ v$.
$\dot{\pi} \circ \lambda \lambda a ̀$ रà $\rho$ ढ̇тá $\sigma \chi o \mu \in \nu$

кảסáтауа каì фì入a．


$\kappa a l$ тà $\nu$ ขéa $\sigma v \kappa i$ íıa
$\tau a ̉ \lambda \lambda a \theta^{\prime} \dot{\sigma} \pi \delta \dot{\sigma} \sigma^{\prime}$ Є̇ $\sigma \tau \grave{\grave{c}}$ фvtà
$\pi \rho о \sigma \gamma \in \lambda a ́ \sigma \epsilon \tau a \iota ~ \lambda a \beta o ́ v \nu \tau^{\prime}$ ä $\sigma \mu \epsilon v a$ ．
600






 EP. тôós $\tau \iota \varsigma$ oủv $\epsilon \mathfrak{i v a l}$ סокє $\hat{\imath}$ тà $\pi о \lambda \epsilon \mu \iota \kappa \grave{\alpha}$














TP. єن̉ßоч入óтєро८ $\gamma є \nu \eta \sigma o ́ \mu \in \sigma \theta a$. ЕР. ті́vє тро́т $\varphi$;



EP. $\stackrel{\ddot{\omega}}{\boldsymbol{\omega}}$,

EP. тá $\mu \pi о \lambda \lambda a$, каì тáp $\chi a i ̂ ̀ ~ a ̀ ~ \kappa а т \epsilon ́ \lambda ı \pi \epsilon \nu ~ т о ́ т \epsilon . ~$

















ö $\sigma o \nu ~ \rho ْ о ф \eta ́ \sigma \epsilon \iota ~ \zeta \omega \mu o ̀ \nu ~ \dot{\eta} \mu \epsilon \rho \hat{\omega} \nu \quad \tau \rho \iota \omega \hat{\nu}$,



TP. ©̉ ка́v $\theta a \rho^{\prime}$, оїка $\delta^{\prime}$ о้кка $\delta^{\prime}$ а’тотєтє́ $\mu \in \theta a$.









## XOPOE.

 тараסо́vтея

 какотоьєі̂̀.

731
 Өєaтaîs,

 $\mu \varphi \delta о \pi \sigma \iota \eta \tau \eta े \varsigma$
 ảvataíctoıs．

735
єi $\delta^{\prime}$ oưv єiкós tıva тıんฑ̂бaı，$\theta$ úyatє $\rho$ $\Delta \iota o ̀ s, ~ o ̈ \sigma \tau \iota s ~$ a้рибтоs
 үє́vทтає，
äそıos єivaí $\phi \eta \sigma^{\prime}$ єủ $\lambda o \gamma i a s ~ \mu є \gamma a ́ \lambda \eta s ~ o ́ ~ \delta \iota \delta a ́ \sigma \kappa a \lambda o s ~$ $\dot{\eta} \mu \hat{\omega} \nu$.
 катє́ттаvбєу
 то入є $\mu$ ข̂̀та ${ }^{*} 740$ тои́s $\theta^{\prime}$＇Нрак入є́as тоѝs $\mu а ́ т т о у т а \varsigma, ~ к а i ~ т о и ̀ \varsigma ~$ $\pi \epsilon \iota \nu \hat{\nu} \tau a \varsigma$ éкєivovs
 $\lambda \nu \sigma \epsilon \nu$
 є่ $\pi i ́ \tau \eta \delta є \varsigma$,

 ảขє́роィто， 745
 єíбé $\beta a \lambda$ év $\sigma$ о七
 $\nu$ ข̂тоv；
тоьаиิт＇ảфє入̀̀v какà каi фо́ртоv каi $\beta \omega \mu о \lambda о \chi є u ́ \mu a \tau '$ $a^{\alpha} \gamma \in \nu \nu \hat{\eta}$,

 ảyopaíoıs，

 є่ $\pi є \chi \in \mathfrak{\chi} \boldsymbol{\rho} \boldsymbol{\rho}$ ，
 Өúmous．
 $\chi$ арóסovт七，
 ह̈ $\lambda a \mu \pi \sigma$ ，

755
 é $\lambda \iota \chi \mu$ ติขто
 Өроу тєтокиіая．
 $\pi о \lambda \epsilon \mu i \zeta \omega \nu$
 $\nu v \nu i$

760
ảто⿱亠⿴囗口⿱日一 tivat．
 $\sigma \tau \rho a \varsigma \pi \epsilon \rho \iota v o \sigma \tau \omega ิ \nu$
 є̇ $\chi$ с́pouv，
 тà ס́́ovta．
тро̀s таи̂та $\chi$ рєढ̀v єỉvaı $\mu \in \tau^{\prime}$ є $\mu \mu \hat{v}$
кaì тoùs ävסрas кà тov̀s $\pi a \hat{i ̂} \delta a s$ ．
$\kappa a i ̀ ~ \tau о i ̂ s ~ ф а \lambda а к р о і ̈ \sigma \iota ~ т а р а \iota v o u ̂ \mu \epsilon \nu ~$
$\xi v \sigma \pi o u \delta a ́ \zeta \epsilon \iota \nu \pi \epsilon \rho i ̀ ~ \tau \eta ̂ s ~ \nu i ́ \kappa \eta s$.


770

$\tau \omega ิ \nu \tau \rho \omega \gamma a \lambda i \omega \nu, \kappa a i l \mu \grave{~} \dot{a} \phi a i \rho \epsilon \iota$




$\kappa \lambda \epsilon \dot{\prime}$

ท̂̀ $\delta e ́ ~ \sigma \epsilon$ Kapкivos é $\lambda \theta \grave{\omega} \nu$ 781


785
$\theta \eta \mathrm{g}$ бuvép $\iota \theta$ os aủtoîs,
$\dot{a} \lambda \lambda \grave{a}$ vó $\mu \iota \zeta_{\mathrm{c}}$ тávtas
 789


 795




 $\mu \eta \delta \grave{\epsilon} \mathrm{M} \epsilon \lambda a ́ v \theta \iota o s$ ồ $\delta \dot{\eta}$

ŋेvíка $\tau \omega ิ \nu \tau \rho a \gamma \omega \delta \omega ิ \nu$
tòv Xopòv єîXov áde入-
фós $\tau \in \kappa$ каı̀ aùvòs, ä $\mu \phi \omega$




$\pi a \iota \zeta_{\epsilon} \tau \grave{\eta} \nu \dot{\varepsilon} \dot{\varepsilon} \rho \tau \tau \dot{\eta} \nu$.

## TPYГAIO』. OIKETHZ. XOPOE.







 $\delta \iota \epsilon \lambda \eta \lambda v \theta \dot{\omega} s$. OI. $\imath^{\prime} \theta_{\iota} \nu v \nu$, ка́тєьтє́ $\mu \circ \iota$, TP. тò тí;

 $\psi v \chi a ̀ s ~ \delta u ̛ ’ ~ \eta ̀ ~ \tau \rho \epsilon i ̂ s ~ \delta \iota \theta v \rho a \mu \beta o \delta \iota \delta a \sigma \kappa a ́ \lambda \omega \nu$.





TP. "I $\omega \nu$ ó Xios, ö $\sigma \pi \epsilon \rho$ é $\pi o i ́ \eta \sigma \epsilon \nu$ áa $\lambda a \iota$ 835
 ’Aoîov aủvòv тávtes èкádovv ảatépa.












 тарà тоîs $\theta є о i ̈ \sigma \iota \nu ~ a ̀ \mu \beta \rho о \sigma i ́ a \nu ~ \lambda \epsilon i ́ \chi \epsilon \iota \nu ~ a ̈ \nu \omega . ~$
OI. $\lambda \epsilon i \chi \epsilon \iota \nu$ aै $\rho$ ’ $a \cup ̉ \tau \hat{y} \kappa a ̉ \nu \forall a ́ \delta є ~ \sigma \kappa \epsilon v a \sigma \tau \in ́ o \nu . ~$
XO. єن̉סaı $\mu о \nu \iota \kappa \omega ̂ \varsigma ~ \gamma ' ~ o ~ \pi ~ \pi \rho \epsilon \sigma-~$

тà ขv̂v тáסє тра́ттєє.

 860

$\mu \dot{\rho} \rho \underset{\varrho}{\kappa} \kappa a \tau a ́ \lambda \epsilon \iota \pi \tau о \varsigma$.

ö $\chi \eta \mu a$ каг $\theta$ ápov. ' $\pi \iota \beta a ̀$ s,



тiveıv тe каì каӨєúסeเv.
 $\kappa a \grave{~ \tau a ̈ \lambda \lambda ’ ~ a ̀ ~} \pi a \xi ̆ a ́ \pi a \nu \tau a \cdot ~ \nu \nu \mu \phi i ́ o v ~ \delta e ̀ ~ \delta e i ̂ . ~$




OI.


 $\kappa а т а Ө \dot{\eta} \sigma a \mu a \iota$ خàp aủtòs єis $\mu \epsilon ́ \sigma o v \sigma^{\prime}$ ä $\gamma \omega \nu$.




 895


ä $\rho \mu a \tau a \delta^{\prime}$ є́ $\pi^{\prime}$ à $\lambda \lambda \eta_{\eta} \lambda о \iota \sigma \iota \nu$ àvaтєтра $\mu \mu \epsilon ́ v a$




 XO．$\grave{\eta}$ र $\rho \eta \sigma \tau o ̀ s ~ a ̉ \nu \eta ̀ \rho ~ \pi o \lambda i-$

т८s $\gamma^{\prime}$ è $\sigma \tau \grave{\imath}$ тоlov̂tos．

XO．кaì vv̂v $\sigma \dot{v} \gamma \epsilon \delta \hat{\eta} \lambda o s \in \epsilon^{i}$ ．
$\sigma \omega \tau \grave{\eta} \rho$ бà $\rho$ ä $\pi a \sigma \iota \nu \stackrel{a}{\alpha} \nu-$



TP．$\pi o \lambda \lambda \omega \hat{\omega} \nu$ रà $\rho \dot{u} \mu \hat{i} \nu$ ä $\xi \iota o s$

סєเvต̂v ảma入入ákas тóvшン 920
тò̀ $\delta \eta \mu o ́ \tau \eta \nu$
$\kappa a \grave{~ \tau o ̀ v ~ \gamma \epsilon \omega \rho \gamma \iota \kappa o ̀ v ~ \lambda \epsilon \omega े \nu}$ ．
＇$\Upsilon \pi \epsilon ́ \rho \beta o \lambda o ́ v ~ \tau є ~ \pi a v ́ \sigma a s . ~$


XO．$\chi$ и́т $\rho a \iota \sigma \iota \nu, \stackrel{\omega}{\omega} \sigma \pi \epsilon \rho \mu \epsilon \mu \phi \dot{o} \mu \epsilon \nu о \nu$＇ $\mathrm{E} \rho \mu \tilde{\eta} \delta \iota \circ \nu$ ；















 тои́т $\omega \nu$ катà каı९òv ảmavтâ．


$\sigma о \beta a \rho a ̀ ~ \theta \epsilon o ́ \theta \epsilon \nu ~ \kappa а т \epsilon ́ \chi \epsilon \iota$
то入є́ $\mu о v$ нєтáтротоя aűpa．
945



 XO．ov̉кои̂v $\dot{\alpha} \mu \iota \lambda \lambda \dot{\eta} \sigma \epsilon \sigma$ 有 ；$\dot{\varsigma}$ 950 〈 $\mathfrak{\eta} \mu a ̂ s$.

$\pi \rho o ́ \sigma \epsilon \iota \sigma \iota \nu$ aủ入ติ้ aैк $\kappa \eta$－

$\phi \nu \sigma \omega ̂ \nu \tau \iota \kappa а \grave{~ \pi o \nu o v \mu \epsilon ́ v ఱ ~}$
$\pi \rho о \sigma \delta \omega ́ \sigma \epsilon \tau \epsilon$ ठи́тоv．
955
 $\pi \epsilon \rho i \iota \theta_{\iota}$ тò̀ $\beta \omega \mu \grave{\nu} \nu \tau a \chi{ }^{\epsilon} \omega \varsigma$ èm $\pi \delta \epsilon ́ \xi \iota a$.



 $\kappa a i ̀ ~ т o i ̂ s ~ \theta \epsilon a \tau a i ̂ s ~ \rho ̂ i \pi \tau \epsilon ~ \tau \hat{\omega} \nu \kappa \rho \imath \theta \hat{\omega} \nu$ ．OI．iठov́．




965




 $\dot{\eta} \mu \hat{\omega} \nu \kappa а т а \chi \epsilon o ́ \nu \tau \omega \nu$ v̋ $\delta \omega \rho$ тобоитоvì


ふ́, $\sigma \epsilon \mu \nu о \tau \alpha ́ \tau \eta ~ \beta a \sigma i ́ \lambda \epsilon \iota \alpha ~ \theta є \dot{\alpha}$,
то́т $\nu \iota^{\prime}$ Е ${ }^{\prime} \rho \eta \eta^{\prime} \nu \eta$,
סє́ $\sigma \pi \frac{\iota v a}{} \chi o \rho \hat{\omega} \nu, \delta \in ́ \sigma \pi о \iota \nu a ~ \gamma a ́ \mu \omega \nu$,
ס́ézaı $\theta v \sigma i ́ a \nu$ тท̀v ท̇ $\mu \in \tau \in ́ \rho a \nu$.
OI. $\delta \in ́ \xi a \iota ~ \delta \eta ̄ \tau$ ', ฝ̉ $\pi о \lambda \nu \tau \iota \mu \eta ́ т \eta$,



тท̂s aủ入єías тараки́ттоибıv.
$\kappa \alpha ̉ \nu$ т $ا \varsigma ~ \pi \rho o \sigma e ́ \chi \eta ~ \tau o ̀ v ~ \nu o ̂ ̂ \nu ~ a u ̉ т a i ̂ \varsigma, ~$
ảvaxшрой $\iota \iota \cdot$


TP. $\mu \dot{a} \Delta i ́, ~ a ̉ \lambda \lambda ' a ̉ \pi o ́ \phi \eta \nu o \nu ~ o ́ \lambda \eta \nu ~ \sigma a v т \eta ̀ \nu ~$
$\gamma є \nu \nu a \iota o \pi \rho \in \pi \omega \hat{\omega}$ тоîб८้ єُ $\rho a \sigma \tau a i ̂ \varsigma$

трі́a каі ঠе́к’ ётт.
גи̂бov $\delta$ è $\mu a ́ \chi$ аs каі коркориуàs,
iva $\Lambda v \sigma \iota \mu a ́ \chi \eta \nu \sigma \in \kappa a \lambda \hat{\omega} \mu \in \nu$.
тavoov $\delta$ ' $\dot{\eta} \mu \hat{\omega} \nu$ т ${ }^{\prime} \varsigma ~ i ́ \pi o v o i ́ a s ~$
т $\grave{\alpha}$ s тєрько́ $\mu \psi o u s$,

$\mu \imath ̂ \xi o \nu \delta^{\prime} \dot{\eta} \mu a ̂ \varsigma ~ т o v ̀ s ~ " E \lambda \lambda \eta \nu a s$
тá $\iota_{\iota \nu} \mathfrak{\epsilon} \xi \mathfrak{a} \rho \chi \hat{\eta} \varsigma$
$\phi ı \lambda i ́ a \varsigma ~ \chi u \lambda \omega \hat{\omega}, \kappa a i ̀ \sigma v \gamma \gamma \nu \omega ́ \mu \eta$

$\kappa a i$ т $\grave{\nu} \nu$ ảjopàv ${ }_{\eta} \mu \bar{\imath} \nu$ ả $\gamma a \theta \hat{\omega} \nu$
$\epsilon \in \mu \pi \lambda \eta \sigma \theta \hat{\eta} \nu a \iota \mu \epsilon \gamma a ́ \lambda \omega \nu, \sigma \kappa о \rho o ́ \delta \omega \nu$,
$\sigma \iota \kappa v ́ \omega \nu \pi \rho \omega ่ \omega \nu, \mu \eta \dot{\eta} \lambda \omega \nu, \dot{\rho} \circ \iota \omega \nu$,

$\kappa а ̉ \kappa ~ В о \iota \omega т \hat{\nu}$ үє фє́роутая íєîv


1005




 1010





1015



TP．ov̉ $\chi$ グ $\delta є т a \iota ~ \delta \eta ́ \pi т о v \theta є v ~ E i \rho \eta ́ v \eta ~ \sigma ф а \gamma а i ̂ s, ~$




$\sigma \chi i \zeta a s$ סєv $і$ тıӨ́́vaı таХє́шs
тá тє тро́бфора та́vт＇є̇тi тои́тоья． 1025

XO．$\pi \omega \hat{\varsigma} \delta^{\prime}$ oủ $\chi i$ ；тí $\gamma u ́ p ~ \sigma \epsilon \pi \epsilon ́ \phi є v \gamma ’$
ö́ $\alpha$ хрク̀ $\sigma o \phi o ̀ v ~ a ̈ \nu \delta \rho a ; ~ \tau i ́ ~ \delta ' ~ o u ̉ ~$
$\sigma \grave{u}$ фроvєîs，ómó $\sigma a$ Х $\chi \in \hat{\omega} \nu$ тòv
$\sigma о \phi \hat{\eta}$＊＊ठо́к七цо⿱
1030
$\phi \rho є \nu \grave{\imath} \pi о \rho i ́ \mu \omega$ тє то́ $\lambda \mu \eta$ ；


XO．rís oûv å̀ oủk є่та
$\epsilon \nu$ ä้סрa тоเоиิтоv，ơ $\sigma-$
т८ऽ $\pi o ́ \lambda \lambda$＇$\dot{\alpha} \nu a \tau \lambda a ̀ \varsigma ~ є ै \sigma \omega-~$
1035
$\sigma \epsilon \tau \grave{\eta} \nu$ iepà $\nu$ тó入ıv；

そŋ入んтòs ä $\pi a \sigma \iota \nu$.












1050


## IEPOKAHE．




TP．
ท̀ кє́ $\rho к о s$ тоьєî

 TP．òmtâv ${ }^{\circ} \mu \epsilon \iota \nu o v ~ \pi \rho \omega े \nu o v . ~ 1 E . ~ a ̀ ~ \lambda \lambda a ̀ ~ \tau a v \tau a \gamma \grave{~}$
 ката́тє $\mu \nu \epsilon . \quad \pi о \hat{v} \tau \rho a ́ \pi \epsilon \zeta a ; ~ \tau \grave{\eta} \nu ~ \sigma \pi о \nu \delta \grave{\eta} \nu ~ ф є ́ \rho \epsilon . ~$
IE．$\dot{\eta} \gamma \lambda \hat{\omega} \tau \tau a \quad \chi \omega \rho i s \tau_{\epsilon} \mu \nu \epsilon \tau a \iota . ~ T P . ~ \mu \epsilon \mu \nu \eta \dot{\eta} \mu \theta a$ ． 1060





 $\kappa a i ̀ ~ \kappa є ́ \pi ф о \iota ~ \tau \rho \eta ́ \rho \omega \nu \epsilon \varsigma ~ a ̉ \lambda \omega \pi \epsilon \kappa \iota \delta є \hat{v} \sigma \iota ~ \pi є ́ \pi \epsilon \iota \sigma \theta \epsilon$,


 $\mu \eta \delta$ è Bákıs $\theta \nu \eta \tau o u ̀ s, ~ \mu \eta \delta^{\prime}$ a
























IE. oủ $\mu \epsilon \tau \in ́ \chi \omega$ тoút $\omega \nu$ - oủ خà $\rho$ тav̂̃' єỉm $\sum i \beta v \lambda \lambda a$.



 iктĩvas $\mu a ́ \rho \psi \eta$. TP. тоutì $\mu$ évtol où фu入átтov, 1100 ஸ́s oûtos фоßєрòs тoîs $\sigma \pi \lambda a ́ \gamma \chi$ vous è $\sigma \tau i v$ ó $\chi \rho \eta \sigma \mu$ ós.


TP. $\sigma \pi o v \delta \eta े ~ \sigma \pi o v \delta \eta$.




IE. $\pi \rho o ́ \sigma \phi \epsilon \rho \varepsilon \tau \grave{\eta} \nu \gamma \lambda \omega \tau \tau \alpha \nu$.
TP.
$\sigma u ̀ ~ \delta e ̀ ~ \tau \grave{\eta \nu} \nu$ бavtoû $\gamma^{\prime}$ ảmévєүкоv.
IE. $\sigma \pi \sigma \nu \delta \eta ́ . ~ T P . ~ \kappa a i ̀ ~ \tau a v \tau i ̀ ~ \mu \epsilon \tau c ̀ ~ \tau \eta ̂ s ~ \sigma \pi o v \delta \eta ̂ S ~ \lambda a ß \grave{\varepsilon}$ $\theta a ̂ t \tau o v$.

1110
IE. oủסєis $\pi \rho \circ \sigma \delta \dot{\omega} \sigma \epsilon \iota \mu \circ \iota \sigma \pi \lambda a ́ \gamma \chi \nu \omega \nu$; TP. oủ $\gamma \dot{\alpha} \rho$ oỉóv $\tau \epsilon$





IE. ov̂ тo८ $\mu a ̀ \tau \eta ̀ \nu ~ Г \eta \eta^{\nu} \tau a \hat{v} \tau a \kappa a \tau \epsilon ́ \delta \epsilon \sigma \theta o \nu \mu o ́ v \omega$,









xөPOE.
ク̈סo $\mu a \iota \gamma^{\prime}, \eta ँ \delta o \mu a \iota$

тvрои̂ тє каі̀ кроцни́шข.
oủ $\gamma \dot{a} \rho$ ф $\downarrow \lambda \eta \delta \hat{\omega}$ $\mu a ́ \chi a ı \varsigma$,

$\kappa \omega \nu \mu \epsilon \tau^{\prime}$ ảv $\delta \rho \hat{\omega} \nu$ є́таí.
$\rho \omega \nu \phi i \lambda \omega \nu$, є̇ккє́as
$\tau \hat{\omega} \nu \xi u ́ \lambda \omega \nu \stackrel{\prime}{\alpha} \tau \tau^{\prime}$ à $\nu \hat{\eta}$
סavótata тov̂ $\theta$ épous
$\grave{\epsilon} \kappa \pi \epsilon \pi \rho \iota \sigma \mu \epsilon ́ v a$,



т $\bar{\varsigma}$ дvvaıкòs $\lambda о ⿱ \mu$ év $\eta \varsigma$.
1139















 $\dot{\omega} \varsigma{ }^{\alpha} \nu \dot{\epsilon} \mu \pi i \eta \mu \epsilon \theta^{\prime} \dot{\eta} \mu \hat{\omega} \nu$,

то̂̂ $\theta \epsilon o v ̂ ~ \tau a ̉ \rho \omega ́ \mu а т а . ~$

ä ${ }^{\circ} \delta \eta$ тòv $\dot{\eta} \delta \dot{\partial} \nu \nu \nu o ́ \mu o v$,
$\delta \iota a \sigma \kappa о \pi \hat{\omega} \nu$ グסонає
тàs $\Lambda \eta \mu \nu i a s \dot{a} \mu \pi \epsilon \in \hat{\lambda}$ дovs，


ov фúध ${ }^{\circ}$ тóv $\tau \epsilon \phi \eta \eta^{-}$
$\lambda \eta \chi^{\prime}$ ỏ $\rho \hat{\omega} \nu$ oỉ $\delta a ́ v o \nu \tau^{\prime}$ ．
sit $\theta^{\prime}$ о́ $\pi$ óтаข そी $\pi \epsilon \in \pi \omega \nu$ ，
$\dot{\epsilon} \sigma \theta i \omega \kappa \kappa a ̀ \pi \epsilon ́ \chi \omega$ ，



тทиוкаи̂та тои̂ Ө́́pous

 ท้̀ éкềvós $\phi \eta \sigma \iota v$ eivva ßáнціa इapoıavıкóv．







 єìta $\pi \rho о \sigma \tau a ̀ s ~ \pi \rho o ̀ s ~ \tau o ̀ v ~ a ̉ \nu \delta \rho เ a ́ v \tau a ~ \tau o ̀ \nu ~ П a v \delta i ́ o v o s, ~$

 ä $\sigma \tau \epsilon \omega \varsigma$

1185


$\pi о \lambda \lambda \grave{c}$ үà $\rho \delta \tilde{\eta}^{\prime} \mu^{\prime} \eta^{\prime} \delta i ́ \kappa \eta \sigma a \nu$ ，

$\dot{\epsilon} \nu \mu \alpha ́ \chi \eta \delta^{\delta} \dot{a} \lambda \dot{\omega} \pi \epsilon \kappa \epsilon \varsigma$.

## TPYГAIOE.

ioù ioú.






## $\triangle$ PEIIANOTPROZ.

$\pi o \hat{v} \pi o \hat{v} \mathrm{~T} \rho \cup \gamma a \hat{\imath} o ́ s ~ \epsilon ́ \sigma \tau \iota \nu ; ~ T P . ~ a ̉ v a ß p a ́ \tau т \omega ~ к i ́ \chi \lambda a s . ~$


 $\nu v \nu i$ ठѐ тєvтท́коขта $\delta \rho a \chi \mu \hat{\omega} \nu \dot{\epsilon} \mu \pi о \lambda \hat{\omega}^{.}$


 à $\phi^{\prime} \dot{\omega} \nu \gamma \dot{a} \rho$ à $\pi \epsilon \delta o ́ \mu \epsilon \sigma \theta a$ кáкєр $\delta a ́ v a \mu \epsilon v$ 1205





## OMASN KAMHAOE.



ОП. à $\pi \omega ́ \lambda \epsilon \sigma a ́ s \mu о v$ т $̀ \nu$ тє́ $\chi^{\nu \eta \nu} \kappa a i$ тòv ßíov,


ОП. aủtòs $\sigma v ̀ \tau i \delta i \delta \omega \varsigma$; TP. о́ тє $\delta i \delta \omega \mu$ '; ai $\sigma \chi$ v́vo $\mu a \iota$. 1215



 $\kappa \rho \in i ̂ \tau \tau o v ~ \gamma a ̀ \rho, ~ \oplus ̂ ~ \tau a ̂ v, ~ \epsilon ̇ \sigma \tau i ̀ v ~ \eta ̀ ~ \mu \eta \delta e ̀ v ~ \lambda a \beta \in i ̂ v . ~ 1220 ~$









ОП. $\tau i \delta^{\prime} \hat{a}^{\hat{p}} a \quad \tau \hat{\eta} \quad \sigma a ́ \lambda \pi \iota \gamma \gamma \iota \tau \hat{\eta} \delta \epsilon \quad \chi \rho \eta ́ \sigma \circ \mu a \iota$, 1240

TP. $\mu o ́ \lambda v \beta \delta o v ~ \epsilon i ́ s ~ \tau o v \tau i ̀ ~ t o ̀ ~ \kappa o i ̂ \lambda o v ~ \epsilon ́ \gamma \chi \chi ́ \epsilon ́ a \varsigma, ~$





$\pi \lambda a ́ \sigma \tau \iota \gamma \gamma a$ тро́б $\theta \epsilon \varsigma$, каủто́ $\sigma о \iota ~ \gamma \epsilon \nu \eta ́ \sigma \epsilon \tau а \iota$

 1250


 є̈бт兀v $\gamma \dot{\alpha} \rho$ є̇ $\pi \iota \tau \eta \dot{\eta} \delta \epsilon \iota a \cdot \sigma \nu \rho \mu a i a \nu \mu \epsilon \tau \rho \epsilon i \nu$.

TP. oủtos $\mu$ èv oủ $\pi$ ย́ $\pi o \nu \theta \epsilon \nu$ oủ $\delta$ év.
оп. ả $\lambda \lambda \grave{\alpha} \tau i$



ОІІ. $\dot{a} \pi \iota \omega \mu \epsilon \nu, \dot{\omega} \delta^{\circ} \rho \nu \xi \xi^{\prime}$

TP. $\mu \eta \delta a \mu \hat{\omega} s \gamma^{\prime}, \epsilon \in \pi \epsilon \grave{\imath}$


TP.
$\epsilon i$ ठ $\alpha a \pi \rho \iota \sigma \theta \epsilon i \epsilon \nu \quad \delta i \chi a$,


 1265
 $\ddot{a} \tau \tau ’$ ä $\sigma \epsilon \tau a \iota ~ \pi \rho о а \nu а \beta u ́ \lambda \eta \tau \tau a l ~ \mu о \iota ~ \delta о к є i . ~$



## ПAIS AAMAXOY.

 1270
TP.
$\pi a \hat{v} \sigma a \iota$








 TP. " $\Omega_{\mathrm{s}}$ oi $\mu$ èv $\delta$ aivuvto ßoŵv крéa, каì тà тоıаитi. 1280





 TP.
ä $\sigma \mu \in \nu o l$, oỉ $\mu a l$.



 TP. aißoî.







## ПAİ KAERNYMOY.











 тоvŋроі,

1309


 $\dot{\omega} s$ oủ $\chi \begin{gathered}i \\ \alpha \\ \sigma\end{gathered} \nu{ }_{\eta}^{\eta} \mu \epsilon ́ \rho a \nu$


 $\kappa о \mu i \zeta \epsilon \iota \nu$,

1316
 Хорєv́єıv．
$\kappa a i ̀ ~ \tau a ̀ ~ \sigma \kappa є u ́ \eta ~ \pi a ́ \lambda \iota \nu ~ \epsilon i ́ s ~ т o ̀ \nu ~ a ̉ \gamma \rho o ̀ \nu ~ \nu v \nu \grave{i} \chi \rho \grave{\eta}$ тávтa коні弓єьข
入а́баутая，
$\kappa a ̉ \pi \epsilon \nu \xi a \mu \in ́ v o v я ~ \tau о i ̂ \sigma \iota ~ \theta \epsilon o i ̂ \sigma l \nu$ 1320
סı $\delta o ́ v a \iota ~ \pi \lambda о v ิ т о \nu ~ т о i ̂ s ~ " E \lambda \lambda \eta \sigma \iota \nu, ~$
$\kappa \rho \iota \theta \alpha ́ \varsigma ~ \tau \varepsilon ~ \pi о \iota \epsilon i ̂ \nu ~ \dot{\eta} \mu a ́ \varsigma ~ \pi о \lambda \lambda \grave{a} \varsigma$
тávтая ó $\mu$ ol $\omega \varsigma$ oívóv тe то入ùv，
$\sigma \hat{v} \kappa \alpha ́ ~ т є ~ т \rho \omega ́ \gamma є \iota \nu$,
тás тє диขаі̂кая тйктєьข $\dot{\eta} \mu \hat{\imath} \nu$,
$\kappa a i ̀ \tau a ̉ \gamma a \theta \grave{a} \pi a ́ \nu \theta^{\prime}$ ö $\sigma^{\prime}$ à $\pi \omega \lambda \epsilon \in \sigma a \mu \epsilon v$.

$\lambda \hat{\eta} \xi a i ́ \tau^{\prime}$ аї $\theta \omega \nu a$ бíठ $\eta \rho o \nu$.
TP．$\delta \in \hat{u} \rho$＇，ฝ̉ rúval，єis ảrpòv．
$\chi \omega ̈ \pi \omega \varsigma ~ \mu \epsilon \tau^{\prime}$ є่ $\mu о \hat{v} \kappa a \lambda \grave{\eta}$
$\kappa a \lambda \hat{\omega}$ катакєíєє．


＇$\Upsilon \mu \eta ̀ \nu, ~ ' \Upsilon \mu$＇vaı＇${ }^{\text {T，}}$ 1335

тí $\delta \rho a ́ \sigma o \mu \epsilon \nu$ aủtท́v；
ті ठра́бо $\mu \in \nu$ av̉тท́v；
$\tau \rho v \gamma \eta \dot{\sigma} \sigma \mu \epsilon \nu$ aủ $\boldsymbol{\eta} \nu$,

ả $\lambda \lambda$ ’ ảpá $\mu \in \nu$ оє фє́p $\omega$ ：
$\mu \epsilon \nu$ оі тротєтаурєขоє．
тòv $\nu \cup \mu \phi i ́ o v, ~ क ौ \nu \delta \rho \in s$.





XO. ' $\Upsilon \mu \eta ̀ \nu$, 'గนє́vaı' ${ }^{\text {B, }}$

TP. фท́бє८ऽ $\gamma^{\prime}$, ӧтаข є̇ $\sigma$ Өíns 1350
oivóv $\pi \in$ mịgs mo入úv.
' $\Upsilon \mu \eta ̀ \nu, ~ ‘ \Upsilon \mu c ́ v a \iota ' ~ \omega ’, ~$

XO. $\boldsymbol{\omega}^{\mathfrak{\omega}} \chi$ 人ípєтє $\chi a i \rho \epsilon \tau$ ', äv$\delta \rho \in \varsigma, \kappa a ̈ ้ \nu \xi v \nu \in ́ \pi \eta \sigma \theta$ ย́ $\mu \circ \iota$, 1355
$\pi \lambda a \kappa о \hat{\nu \tau т а \varsigma ~} \epsilon^{\prime} \delta \epsilon \sigma \theta \epsilon$.

## NOTES.

1-81. Two servants are busy in attendance on a beetle; one is kneading the food, the other gives it to the brute. They interpose remarks on their disagreeable task, and on their master's madness. One of them explains to the spectators how Trygaeus has a mad project of going up to heaven on a beetle. And soon Trygaeus appears mounted on his beetle, and preparing for his upward way.
 aĩ $\rho \varepsilon \delta \varepsilon \dot{u} \rho o$. The feeder speaks this first line.

Liov́, סòs $\kappa . \tau . \lambda$.$] This dialogue has been variously arranged. The$ arrangement followed is Holden's, which is, in a great measure, Dobree's. It is plain that the servant who first speaks is feeder, the second is kneader. When at v. 16 the second resigns the task, the first takes in the trough, from which the second is making the cakes, and gives the food to the beetle, kneading tub and all. The second then addresses the spectators-reporting progress inside, as seen through the half-open door-till, at v. 41, the first servant, who has returned, puts in a word, but goes out again to give the beetle drink at $\mathrm{\nabla}$. 49. The second continues (interrupted by a word or two from Trygaeus heard from within) till, at v. 80, the master is disclosed on beetle-back.
 I hope) will perish.'
3. фá $\left.\quad 0 \_\right\rceil$Not a very severe curse on the beetle, to whom sueh food was sweet enough. But it is plainly the right reading, following on
 ble: for why should the servant wish his fellow such evil?
5. [8ov'] 'Well, there you are again': giving him a cake.

 cake from the kneader and giving it to the animal. To give this line to the first servant appears absurd; and a needless difficulty is started by Meineke, who (supposing $\phi \frac{\varepsilon}{\varepsilon} \rho \varepsilon \iota \nu$ to be better said of the kneader who brings the cake) proposes the violent changes of " $\phi$ в $\rho \circ \nu$ here, and oice in v. 18. It is true that in v. 14 фя́ $\rho \varepsilon$ is 'bring' : but such a common word may well vary its meaning to suit the context.
6. oú катध́фayev;] 'Surely he has'nt eaten it: has he?' To which the feeder replies, 'No by Zeus! you can't say he has eaten it,' you
 whole.'
廿ov; and Vesp. 791, where it is used of putting a coin in the mouth.
 $\psi \alpha \iota$ in $A v .579$.
$\pi \varepsilon \rho \iota \kappa \nu \lambda i ́ \sigma \alpha s]$ Probably a sound correction from MS. $\pi \varepsilon \rho \iota к \cup \kappa \lambda i ́ \sigma \alpha s$, The S'choliasts read it thus, for they explain $\pi \varepsilon \rho \varepsilon \varepsilon \lambda \kappa \tilde{\sigma} \sigma a s ~ \kappa \alpha l ~ \pi \varepsilon \rho \iota \sigma u ́ \rho a s . ~$




тої̀ arodoĩv] Rogers quotes from Wood's Natural History a passage illustrative of the beetles manner of rolling their food. H $\rho \delta \mathrm{s} \tau \dot{\eta} \nu \tau \alpha \bar{\xi} \iota \nu$ $\tau \bar{\omega} \nu \quad \pi \quad \delta \bar{\omega} \nu$. Schol. to explain the dual, quoting also Nub. 150. The feet are set in pairs : and the front pair would perhaps be most conspicuous, taking the place of a pair of hands.
9. äy $\nu \rho \varepsilon s$ к.] He summons to his aid those accustomed to such dirty work.
14. oúdzls $\gamma \dot{\alpha} \rho \kappa$ к.т.入.] I am quite clear of any charge of appropriating the food to myself : as might be the case with servants. Cf. Eq. 716, where, as of a nurse feeding a child, it is said: $\mu a \sigma \omega^{\prime} \mu \varepsilon \nu o s \gamma \dot{\alpha} \rho$

 the better of the bilge-water,' to keep down the water by working the pumps. Hence it means here, metaphorically, 'to get the better of this stench,' and so continue my work. At the same time divenia may represent the actual vessel in which the material for the food was,
 the speaker is understood; and $\dot{\alpha} \nu \tau \lambda i \alpha$ in the next line doubtless means the trough from which the cakes are being kneaded. The metaphor from ship's bilge-water is common in tragedy in such phrases as

 more cakes, the first takes in the whole of the stuff in the trough.
20. ข่мш̄ע $\left.\delta \varepsilon \varepsilon \gamma^{\prime}\right]$ He turns to the spectators.
 The difference between the two is $\kappa \alpha \tau$. $\ddot{\circ} \pi$. $\pi \rho$. 'tell me whence I might buy,' кат. $\pi . \tilde{\alpha}^{\circ} \nu \pi \rho$, 'tell me, whence may I buy?' And the latter appears the more vivacious and preferable of the two.

24-6. Pigs and dogs are not particular: they take their food ' au naturel.' фaù̉cos means 'easily.' 'Il l'avale sans fagons' Brunck
 note at $N u b .1375$.
26. $\beta_{\rho} \varepsilon \nu \theta v^{\prime} \varepsilon \tau \alpha \downarrow$ ] Cf. Nub. 362, and the note. Also Lysistr. 887,

28. for $\gamma \dot{u} \lambda \eta \nu$ ] The Scholiast gives absurd reasons for women's preference of round cakes. Surely the $\ddot{\ddot{\sigma} \sigma \pi \tau \rho}$ yovaisl refers to the whole care of the preparation, not particularly to the roundness of the cake,
30. $\pi \alpha \rho o i \xi \alpha s]$ This denotes partial opening: 'ut sit semiadaperta janua' Bergler: The same force comes out in таракúntєьv 'to peep slyly' thruugh a window or door. Cf. Ach. 16, Vesp. 178.
32. $\lambda \alpha ́ \theta$ oıs] Thus Meineke, Holden, Richter : for vulg. $\lambda \alpha \theta^{\theta} \eta \mathrm{s}$ : be-
 whether, as öбvts, ós are found with conj. without $\hat{\alpha} \nu$, the analogous absence of $\tilde{\alpha} \nu$ with $\varepsilon \dot{\varepsilon} \omega s$ may not have been permissible.
34. $\ddot{\omega} \pi \pi \varepsilon \rho \pi \alpha \lambda \alpha \iota \sigma \tau \dot{\eta} s]$ Falling on vigorously with his teeth, as a wrestler does with his arms. One Scholiast thinks (not so well) that the greediness of athletes is the point of comparison. $\dot{\omega} \sigma \pi \varepsilon \rho \pi$. would then refer mainly to $\varepsilon \sigma \theta i \varepsilon \iota$.
$\pi \alpha \rho \alpha \beta \alpha \lambda \omega \nu \tau, \gamma \cdot]$ 'Having laid to, or fallen on with his grinders.' I
 he appears to think it a metaphor from seamen's language: cf. Ran.
 This last, which is of boarding an enemy, is perhaps analogous to the
 bring to close quarters, the teeth.'
36. $\ddot{\omega} \sigma \pi \varepsilon \rho$ oi к.т. $\lambda$.$] Like those who make the large ropes for ships:$ for they, toil with all their soul and body and strength in the twisting. Schol. The beetle was working himself round, head, hands, and all, devoted to the mess which he was now stooping to take from the trough :



 ध゙кабтоע. That this sense of $\pi \rho o \sigma \beta o \lambda i$, ' attribute, adjunct, appendage' is the leading one here, seems plain. But there may be reference to theother sense, 'infliction, visitation' : for which cf. Asch. Choeph. 283, Eum. 600, т $\rho о \sigma \beta$ одаl 'E $\rho \iota \nu u ́ \omega \nu, ~ \mu \iota \sigma \mu \alpha ́ т о \iota \nu . ~$

40-41. Aphrodite or the Graces would not choose such an emblem.
41. тov́ $\gamma \dot{\alpha} \rho \not{ }_{\varepsilon}^{\prime \prime} \sigma \tau^{\prime}$.] The question is perhaps asked generally, but the first servant, having returned from giving the trough to the beetle (v. 18), suggests an answer. Some arrange the dialogue differently. It is at any rate certain that the address to the spectators oúкoũv.к.т. $\lambda_{\text {. }}$ and $\dot{\varepsilon} \gamma \omega$ ' $\dot{\delta} \dot{\varepsilon} \kappa . \tau . \lambda$. at $\nabla$. 50 , 'should be the second servant's. In the passage ou์кои̃ע. . $\varepsilon \sigma \theta i \varepsilon \iota$. 'And now by this time some conceited young fellow will be asking the meaning of all this,' the actor lays aside his dramatic character for a moment.
42. катаı $\beta$ áтov]. How the beetle was so unmistakeably proper to Zeus as $\kappa \alpha \tau \alpha \downarrow \beta \dot{\tau} \eta \mathrm{s}$, is not plain. Pauw proposed катаıта'тov, Meineke:

 $\beta a^{\prime}$ тov is wrong, we may suppose allusion to either of the above words. The actor would pronounce it so as to make the joke clear to the
 vós (Prom. Vinct. 358): hence of Zeus himself the word is not inap-. propriate.
44. $\left.\tau d \quad \delta \frac{1}{\varepsilon}\right]$ 'And pray what means it ?' the actual words are quoted. Brunck's reading róds is no improvement.
46. 'Icolikós tis] At the Great Dionysia foreigners were present. Cf. note on Ach. 503. Ionic is to be taken in its strict sense, as Dindorf
remarks; not as equivalent to 'Athenian,' as Florens Christianus says, The following lines clearly prove this by their dialect.
 which is not Ionic.
 $\dot{\alpha} \nu a \iota \delta \varepsilon \omega ' s q u a d r i s y l l a b i c$, seems right. Dindorf in his note approves it:
48. $\dot{e} \sigma$ ©izi] As Cleon was now dead, reivos apparently refers to the beetle: to make it refer to Cleon, $\tilde{\eta}^{\circ} \sigma \theta \iota \varepsilon \nu$, or, as Ionic, $\tilde{\varepsilon} \sigma \theta \iota \varepsilon \nu$, is proposed. The other sense of $\sigma \pi \alpha \tau i \lambda \eta$ ' leather parings,' given by the Scholiast, increases the fitness of the comparison.
50. $\pi \alpha \iota \delta i o u s \kappa . \tau . \lambda_{\text {. ] . Whether degrees of age or dignity are chiefly }}$ meant is uncertain. Perhaps both. The Scholiast on Av. 794 tells us that there was a part of the theatre ( $\tau \dot{o}$ $\beta$ оu $\lambda \varepsilon u \tau \iota \kappa \dot{\partial} \nu$ ) assigned to the: members of the council, as also to the youths ( $\tau \dot{\alpha} \dot{\varepsilon} \dot{\varepsilon} \phi \eta \beta \iota<\dot{o} \nu)$.
 котоу аútoй עобะі̃.
 with a remembrance of the Wasps, his comedy of the year before. Others think that the war mania is moeant: which would suit with the present play.
59. ко́рпиаーе̇кко́óєı] Cf. Isaiah xiv. 23, ' I will sweep it (Babylon) with the besom of destruction'. The Scholiast says that there was a form of execration, often used by Menander, éккорŋөєiךs бú $\gamma$ ह, equi-

61. $\left.\sigma \iota \gamma \dot{n} \sigma \alpha \theta^{\prime}\right]$ Meineke gives this, and the rest down to v. 113, to the first servant. But evidently it belongs to the second, the first never re-appearing after v. 49.
63. е́ккоккí $\alpha<$ s], As cities are the enclosures of men.( $\sigma \kappa$ éтat), so are. pomegranates of their seeds. Schol. This verb occurs twice in the Lysis-

 'I will strike and lnock out of you the little strength jour old age has': the strength is as it were the kernel, and in the case of the women is but the feebleness of age. And in V .448 ' I will pluck out your hair' the spirit is much the same. In Ach. 1179 ह́ $\xi_{\text {Еко́ккибєข }}$ is used rather differently, of 'putting out' the ancle-joint. The phrase $\frac{\varepsilon}{\kappa} \kappa \kappa \kappa$ кícaı тin oưicu, given by L. and S. from Nicom. ap. Athen., is analogous to the usage here.
65. $\mu \alpha \nu \omega \omega^{2}$ ] Plural for singular, says the Scholiast. But a plural sense, 'mad fits,' suits this passage and others ; e. g. Nub. 832, Lys. 342. The reason of the plural being often used appears to be that $\mu$ avía consists generally of intermittent seizures.

67. $\left.\mathcal{E}^{\prime} \nu \theta a \delta i\right]{ }_{\alpha}{ }^{\circ} \nu$ тadi Lenting, Hirschig, Meineke, Holden. It is a neat improvement; for the emphasized 'here' has little force. For $\mathfrak{a}^{2} \nu$ with imperfect thus used, of. mote on Vesp. 708, Nub. 855.
 also that on $N u b .783$ ．The doubled $\tilde{\mu}^{\mu} \nu$ has an emphasizing force＇how ever can I arrive？
 The genitive is used of the mark aimed at or attained，as after $\sigma \tau 0 \chi$ र́a

 climber＇facing，＇or＇against＇the ladder．Cf．Shaksp．Jul．Caes．II．1， ＇Tis a common proof，That lowliness is young ambition＇s ladder， Whereto the climber upward turns his face．

 mooiv：but the supposed etymological connexion with dpáxy $\begin{gathered}\text { seems }\end{gathered}$ doubtful．It is evidently compounded of $\dot{\alpha} \nu \dot{\alpha}$ and a simple verb which acc．to L．and S．is $\dot{\alpha} \rho \rho \iota \chi \dot{\alpha} о \mu \alpha \iota$ or $\alpha \rho \iota \chi^{\alpha}{ }^{\prime} \mu \alpha \iota$ ．Aristotle uses it of bees

 тобiц．＇To swarm up a tree＇as country boys use the word，is，in sense，an equivalent，whatever be the root，of d $\rho \iota \chi \dot{\alpha} о \mu \alpha \iota$ ，or $\dot{\rho} \boldsymbol{\chi} \alpha о \mu \alpha \iota$ as it should be for this Aristophanic form of the imperfect．

71．кєф $\alpha \lambda \tilde{\eta} s]$ Cf．Vesp．1428，кат $\kappa \alpha ́ \gamma \eta \uparrow \tilde{\eta} s \kappa \varepsilon \phi \alpha \lambda \tilde{\eta} s$ ．



73．Aitvaĩo ］Probably＇Aetnaean＇chiefly refers to the famous Sicilian breed of horses；for which cf．Soph．EEd．Col．314，Aicvaías $\dot{\varepsilon} \pi i \quad \pi \dot{\omega} \lambda o u \beta_{\varepsilon} \beta \bar{\omega} \sigma \alpha \nu$ ．For throughout this scene the beetle is in place



 which feeds big beetles must itself be big．Hence we may conclude that Ætnaean beetles were really believed to be large as well as Ainaean horses，so that Aitpaĩo goes naturally with $\mu$ ह́ $\gamma / \sigma \tau \sigma \nu$ ：＇a mighty beetle of 压tnaean breed．＇

75．тш入iov］ப่токорıбтıкш゙s．Schol．＇A favourite colt＇Rogers．

 бov $\pi \tau \varepsilon \rho o ́ v$ were Euripides＇words．

78．$\tau \eta \delta i$ ］The servant here peeps in ，as above，at V ．30，$\tau \eta \delta \mathrm{d}$ $\pi \alpha \rho o i ́ \xi \alpha s ~ б к и ̆ ч о \mu а і . ~$
 reminds us ：cf．below v． 174.

81．$\left.i \pi \pi \eta \grave{\partial} \dot{\partial} \nu-\frac{1}{\varepsilon} \pi i \quad \tau . \kappa.\right]$＇Horsed on beetle－back．＇Trygaeus now comes into sight，rising above the enclosure within which the beetle has been kept．See Introduction．

82－179．Trygaeus exhorts his beetle to go fair and softly：to his servants，who remonstrate，he explains his plan ：how he is going up
to Zeus to get a remedy for the evils of war. His children's prayers do not move him; nor the difficulties of the way: indeed he shews that his is an economical mode of travelling, and that he is prepared for every emergency. Up he rises, higher and higher, addressing his steed by the way, till he reaches the gate of Zeus.
82. кáv $\theta \omega \nu$ ] кирiws ó övos. Schol. but with allusion to $\kappa \alpha ́ \nu \theta a \rho o s$.
83. $\sigma o \beta \alpha \rho \bar{s}]$ He is not to be too fresh and frisky at starting. The word suits a horse, but in $N u b .406$ it is used of wind, as also below at




87-89. These lines are condemned by Hamaker, and ejected (as 'ineptissimi') by Meineke. They certainly contrast with the halftragic style of the beginning : but this is hardly enough to warrant us in omitting them against all MS. authority.
90. ※ $\left.\delta \varepsilon \in \sigma \pi o \tau^{\prime} a^{y} \nu \alpha \xi\right]$ Rather in the grand style: perhaps from some tragedy. Indeed the mock tragic and Iudicrous alternate in most of what follows.


 the sea, which is beaten by the oarage of the beetle's wings.

97. $\gamma \rho \rho^{\prime} \zeta \varepsilon \nu$ ] 'mutire, hiscere, quia vel una voce vel tenui poterat sinistrum edi omen.' Dind. The verb oceurs in Eq. 294, Nub. 963:

$\left.a^{\prime} \lambda \lambda^{\prime} \dot{b} \lambda_{0} \lambda u^{\prime} \zeta \varepsilon \nu \nu\right]$ Richter proposes $\mu \eta \delta^{\prime}$ ' $\dot{\partial} \lambda$., needlessly, for a cry of joy and good omen would not be $\delta \dot{v} \sigma \phi \eta \mu o \nu$. And the injunction to absolute silence is left for the world below during Trygaeus' flight, which may be supposed to take some time (cf. v. 137, where he contemplates provisioning himself); while the $\varepsilon \dot{\cup} \phi \eta \mu \varepsilon i v \chi \rho \dot{\eta}$ is spoken to the servant, who had used the ill-boding words $\tau i \mu . \delta_{0}, \dot{v}$. And thus Hamaker's condemnation of v. 98 is unwarranted.
 build up, repair.'
102. Trygaeus (as Richter with probability thinks) rises during the anapaestic and dactylic systems, halting during the iambic dialogues.
104. $\operatorname{\omega is} \tau \dot{\partial} \nu \Delta i$ ' $\epsilon i s \tau, j\}$ The repeated 'to' we avoid, and say' 't Zeus in heaven." The variation of $\omega$ s and eis obviates the awkward sound in Greek.
 against the sun and moon. As the Scholiast and Bergler say, the Athenians are satirized for their litigiousness, since even Jupiter, is not safe from prosecution.
 because the Rav. MS. has lov but twice) the thrice repeated lov should be objected to by Richter and Meineke, and invite needless interpola-
tions，it is hard to see．$i \vec{\eta}, i \dot{\eta}, i \eta$, at $v .195$ ，is left unmolested：and forms part of the line．Richter supplies какобаі́дшу є́ $\gamma \dot{\omega}$（from Vesp．1166）， putting lov，lov̀＇extra metrum．＇

114．币ं $\left.\pi \dot{\omega} \tau \varepsilon \rho^{\prime} \kappa . \tau . \lambda.\right]$ The Scholiast gives us a fragment from the
 фi $\lambda \tau \alpha \tau \alpha$ ，as suggesting this．

117．${ }^{\text {es }}$ кópaкcs $]$ of slightly dubious import here，as in $A v .28$ ， where the adventurers are seeking the birds；and neatly applicable to ＇Trygaeus＇wild－goose chase up aloft．
 in Homer，but of its simply literal meaning the passage of Simonides，
 is perhaps the only instance．Here it seems haif literal，half metapho－ rical．There is rather a comical absurdity in $\beta a \delta i \varepsilon 亢$＇you will trudge， tramp off＇in this collocation．


$\alpha \chi \theta 0 \mu \alpha \iota \dot{v}_{\kappa} \kappa \tilde{\nu} \nu$ Meineke proposes $\dot{v} \mu \tilde{\omega} \nu$＇I am grieved at this in you， when you ask，\＆c．＇i．e．＇I an grieved at your asking．＇Of course
 his want and impatience may reasonably say．＇I am troubled，worried， tired by you when you ask．＇His spirit towards his daughters is much like that of the old men towards their boys in Vesp．300－312．Com－ pare also，for $\ddot{a}^{\alpha} \chi \theta \varepsilon \sigma \theta \alpha \iota$ with dative thus used，Ach． 62 ，$\dot{\alpha} \chi \theta 0 \mu \alpha \iota^{\prime} \gamma{ }^{\dot{\prime}}$


123．кu入入úpay］The Scholiast gives a proverb，$\varepsilon$ l $\delta$＇oìvov aiczü кóyôv thus summarily dealt．with．There is thought to be allusion to кcivodulos a kind of porrifge ：indeed one eritic would read ка́vঠ̀u入ns here．But
 коудúdoьs доро́ттєбөa九．Indeed the food and discipline of Trygaeus may be illustrated from our nursery rhyme of＇the old woman who lived in her shoe，＇and followed up her children＇s broth by a whipping all round．ко入入и́ $\rho a$ led to кóvóu入os by alliteration：＇a cake and a cuff to season it withal，

125．$\nu a u ̃ s ~ \mu \grave{̀} \nu \gamma^{\dot{\alpha}} \rho$ ］The Scholiast gives a fragment（Eur．Fr． 660 in
 either from the Stheneboea or the Bellerophon of Euripides．Though given as a note on this line，it evidently applies to Trygaeus＇answer in the next．
 astride on his beetle as a $\kappa \bar{E} \lambda \eta s$ ：it is questionable whether $\zeta \in \tilde{u} \xi a$ is elsewhere applied to a saddle horse．But as Pegasus was certainly ridden，not driven，when＇terrenum equitem gravatus Bellerophontem，＇ it must be so taken here．

129．Alowitrov］The substance of the fable is：The eagle took the young beetles：the beetle＇then broke the eagle＇s eggs．The eagle nested in the bosem of Zeus：but even there the beetle followed； startled Zeus so that he let the eggs fall，and they were broken．

Moral ：There is no escape，even with Zeus，for the wicked．Thus much says the Scholiast．The fable is begun by Philocleon in Vesp， 1446.

130．$\mu$ óvos $\pi \varepsilon \tau \varepsilon \downarrow \nu \bar{\omega} \nu]$ As the eagle was there first，there seems a slight contradiction ：but we may suppose the eagle，as the bird of Zeus，not to count among $\tau \dot{\alpha} \pi \varepsilon \tau \varepsilon \iota \nu \dot{\alpha}$ of earth．

131．ä $\pi \iota \sigma \tau \sigma \nu$ ह．．$\mu$ ．］The same words occur in Eur．I．T．1293．Cf．


132．＂̈т $\pi \omega$ ］＇how＇：not equivalent to ö $\boldsymbol{\tau}$ ，but rather dependent on ${ }^{\prime \prime}$＇т $\iota \sigma$ тov，＇a tale incredible，how＇；it was hard to believe or imagine how such a creature could come to the gods．
 sequence contingent upon something that has not happened，a conse－ quence now impossible，is thus introduced．

т таүчкผ́т\＆ров］Pegasus being the steed in Euripides＇Bellerophon．
137．$\left.\tilde{\omega} \mu^{\prime} \lambda^{\prime}\right]$ Cf．Eccl．120，134，for instances of $\tilde{\omega} \mu^{\mathcal{E}} \mathrm{A}_{\varepsilon} \varepsilon$ addressed to a woman．

140．viरpò $\pi$ ．$\beta$ ．］．The＇watery ocean deep＇is no doubt a fragment：
入єүо́цєца．Schol．：and an allusion to Icarus＇fall would not be out of place．Trygaeus replies that he took a rudder with him on purpose for such an emergency．

143．N $\alpha$ そ̌oupy $\left.{ }^{2} \mathrm{~s} \kappa \alpha \dot{\alpha} \nu \theta a \rho o s\right]$ A kind of boat built at Naxos was called ка́vөapos．$\sigma i \lambda \phi \eta$ and $\tau i \phi \eta$ ，words for a kind of beetle，also gave names to boats．Cf．Ach．920．$\kappa \alpha, \nu \forall \alpha \rho o s$ has many meanings，but this sense of＇boat＇is well established by a passage from Menander： $\boldsymbol{\eta} \kappa \varepsilon \iota$


 the varieties of＇cantharus＇puzzled even a Greek，at first hearing．
 Thuc．1．93），Cantharus，named from a hero，Aphrodisium，and Zea．

147：$\chi \omega \lambda \grave{s}$ ］Like Bellerophon．Telephus also（Ach．429）was one of Euripides＇lame heroes．Of such limpers Euripides was the


148，$\tau \rho a \gamma \omega \delta i \alpha \gamma^{\prime} \varepsilon \quad \eta$ n］＇fabula fias＇Hor．
149．The daughters depart；the father turns to the spectators：bids them farewell：and continues to rise，it is supposed，out of their sight and hearing．

153．кd́тн кáp $\alpha$ ］Some following the Scholiast write катшкáp $\alpha$ in one word．
 Rogers translates＇He＇ll toss me headlong off and turn to graze，＇ objecting to the old interpretation that authority is wanting to show ＂（1）that $\beta$ ouкo $\lambda \varepsilon i v$, standing alone can mean＇to deceive，＂and（2） that $\beta$ оиколй́боцаı can be employed in a purely active signification．＂

To（1）及ovко入єĩ tò $\delta \dot{\eta} \mu \iota o \nu$ Eccl． 81 is a partial answer，not a com－ plete one，for some notion of pasturing remains there in an allusion to

Argus. As for (2), many futures of the middle form have the active
 word is commoner in its metaphorical than in its literal sense: and this last, after all, is hardly that of 'feeding' but, in the active, 'tending,' in the passive 'being tended, wandering about over the pasture.' And the Scholiast deserves some weight in a matter of this kind. Hence the old interpretation is defensible. Perhaps, in strictness,
 herdsman, tending and managing (cf. note on Vesp. 10), the latter of the herd straying on, cropping the herbage now here, now there, and so beguiling, as it were, the way. Esch. Eum. 78 каl $\mu \dot{\eta} \pi \rho o ́ \kappa \pi \mu \nu \varepsilon$ тóvóz $\beta$ ouno入oú $\mu \varepsilon \nu o s$ móvoע is a good instance. For the etymology, it seems preferable to take ßoucóios as analogous to almólos, and not from ко́доע.
 $\chi^{a \lambda i \nu \omega \nu, ~ p r o p o s e d ~ b y ~ F l . ~ C h r . ~ a n d ~ B e r g k, ~ i s ~ s i m p l e r, ~ b u t ~ n o t ~ t h e r e f o r e ~}$ better in a passage of this kind, since Trygaeus is intentionally made to use fine phrases.
 invert: $\dot{\rho} \neq 0 i \bar{s}, \mu \grave{\eta} \pi \rho \alpha \dot{\varepsilon} \sigma \iota$. But certainly Trygaeus, a timid rider, does not wish for tokens of 'ungentle' spirit, cf. above v. 82, 83. Cheerful good temper is what he wants; and though the application of фaıסoos to the ear seems intentionally affected, yet a cheerful good temper is shewn in a horse by the position of the ears. ò cuкıv ${ }^{\prime} \sigma a s$. $\pi$. stirring the rattle of the bit:' i.e. with the bit, etc., rattling on your head and neck as you go briskly on.
160. סoouaià $\pi$.] Euripidean.
161. $\left.b_{\rho} \theta \dot{\delta} s\right]$ This has the authority of MS. V, and seems more tragic than óp日us.

173, ot $\mu$ ' $\left.\omega^{\circ} s \delta.\right]$ He turns to the machine-managers, and pretends real fear of falling. We may suppose some change of scene now to represent the outside of the palace of Zeus. Trygaeus dismounts from. his beetle and summons the porter. This summuns is in rather Euri-


 ' if you don't take care.'

180-235. Hermes opens the door; learns the new comer's name and business: tells him that the gods have moved house upwards, leaving him to take care of the old place. For they are disgusted with the quarrelsomeness of the Greeks, and have given them over to War; who has thrust down Peace into a deep cave, and now means to pound the Greek cities to atoms.
180. $\left.\pi \sigma^{\prime} \theta_{\varepsilon \nu} \quad \kappa_{1} \tau_{\cdot} \lambda_{\text {. }}\right]$ Commentators doubt whether $\phi \omega \nu \grave{\eta}$ or $\dot{\delta} \sigma \mu \dot{\eta}$ is to


 $\rho \alpha u\{\nu \eta$; Prometheus is aware of the approach of the ocean nymphs through both organs. ' Whence is borne in on me the token of mortal man ?

 'Hóкклets, is Xanthias' exclamation of fright, though there the name has additional force.
 compounds are (in fable at least) not uncommon. Fschylus is ridiculed in Ran. 937 for his $i \pi \pi \pi \alpha \lambda \varepsilon \kappa \tau \rho \nu \omega \nu$. 'Trygaeus' steed is кá $\forall \forall \omega \nu$ and кávtapos; but of course to Hermes he magnifies his mission and his mount.
182. $\left.\beta \dot{\delta} \varepsilon \lambda_{\nu \rho \dot{\varepsilon}}\right]$ Porson corrects the vulg. $\mu<\alpha \rho \varepsilon$ thus, from Suidas, comparing Ran. 465, where nearly the same storm of abuse greets Dionysus. The vulg. $\mu \iota \alpha \rho \varepsilon$ is not indefensible, but $\beta \delta \varepsilon \lambda \nu \rho \varepsilon$ is neater, as we may suppose it called forth from Hermes by a whiff from the unsavoury beetle.
185. miapétatos]. It is not for him to contradict the god, so he adopts the epithet as a name.
187. É $\mu$ oi ; $\mu$.]. In Greek, when a question is repeated, before the answer is given, or when an answer is given, the word expressed in such repetition or answer is not always that which we in English should express or emphasize. This is especially the case with answers given



 define false opinion as wrong opinion? Th. I am.' And so here we should render it: 'Who is your father ?' 'My father ?' or 'Who?' not ' my father ?' for there is no emphasis needed on the pronoun.
190. Tpuraios] A name suitable to a vine-dresser, from tourãy, 'to gather in the vintage.'
'A $\theta \mu o v \varepsilon v s]$ Athmone was an Athenian deme.
191. $\tau \rho \alpha \gamma \mu \dot{\alpha} \tau \omega \nu$ ] Troubles of law and litigation are meant. $\dot{\alpha} \pi \rho a \gamma-$ $\mu o \sigma u v \eta$, as used in Nub. 1007, is the opposite : but the more modern Athenian character was against such inactivity. Cf: Thuc. 1. 70,


192. кр́z ] For the $a$ short cf. Nub. 339 and below V. 1282, $\dot{\beta} a \tilde{\omega}$

 סєь入 $\kappa \kappa \rho \alpha$, we have a similar word. It is thought that there may be reference here to коє́a in the former line: indeed the Scholiast says
 reference possible, probably there is none here.
$\left.\tilde{\omega} \gamma \lambda \ell_{\sigma} \chi \rho \omega \nu \kappa_{0} \tau_{i} \lambda_{\text {. }}\right]$ Trygaeus' offered bribe makes Hermes change his tone; and now he turns on the servant ordering him to call his master. Hermes is treated with scant respect: to him as ' $\pi \eta \rho \varepsilon \varepsilon^{\prime} \eta$ s 'menial' (Asch. Prom. Vinct. 983) less is shewn than to other gods.

 as it always does: Hermes laughs at Trygaeus tor bidding him to call Zeus ' when' he says 'you were not even likely to be near the gods yet
 accepted (from Dobree) by most editors. The past tense refers back to the time of Trygaeus' words: 'Ha! ha! ha! the idea of your saying that when you were not in the least likely to be getting near the gods!' But the common reading would do fairly well.
197. фpoüठol yà $\rho$ ] So Zeus, and all the gods following him, had left home (though only for twelve days) when Achilles' wrongs needed redress and supplication by Thetis. Hom. Il. a. 423.
 $\gamma^{n}$ s is repeated exactly from Trygaeus' words 'to what part of the earth? Of the earth indeed!'
199. $\dot{\boldsymbol{v} \pi}$ 'aùtò $\dot{\alpha} \tau \varepsilon \chi \nu \omega \bar{s}]$ 'right away into the very dome of heaven.' кút $\tau \alpha \rho o s$ as in Vesp. 1111 the cell of a honey-comb: as also in Aristotle.
 is a word of general import, from кútos, кúw, as L. and S. give it ; and is ased in many senses.
202. oavíta] Possibly a word of more general meaning than 'trenchers' as L. and S. give. At all events oavis means almost anything of wood, and in Arist. Mirab. 22 it is used of a pail in. which mead is made.
$\kappa \dot{\alpha} \mu \phi о \rho \varepsilon i \delta \iota \alpha]$ Thus most editors write for MS. к $\dot{\alpha} \mu \phi o p i \delta i \alpha$. That the vowel before the $\delta$ is long, admits of no doubt: cf, Eccel. 1119. And so it is in 'E $\rho \mu$ uidov, v. 382,984 of this play. A contraction probably (as is suggested on Nub.92) was the cause of the long syllable in every
 vowel sound. But how the Greeks preferred to write that sound, may be doubtful: perhaps to leave it as the best MSS. give it is safer than to alter it according to our own theory of their othography.
 sici, of those dwelling 'up' the country, away from the coast. We need not, however, take $\alpha \nu \alpha$ in this verb as implying more than movement or migration: the other idea being so distinctly given by $\dot{\alpha} \nu \omega \tau \dot{\alpha} \tau \omega$.
 This vowel form of the third pers. plur, is common in the optative in Attic poetry: and in the perf. and pluperf. of some verbs is found even
 Thuc. Plat.
 used of one who procures or brings about a truce for others, the middle of the disputing parties who make it for themselves. Cf. Ach. 52, 58, 131 ; where all are not agreed as to the reading, but the principle is the

^aкшуькоl] Cf. Nub. 186, Ach, 329 for this form used as a noun. For the history, we read in Thuc. 11. 59 that the Athenians, hard
pressed by invasion and by the plague, made overtures for peace, but without success, and were very indignant with Pericles and his war policy.
214. עal $\left.\dot{\tau} \dot{\omega} \sigma \omega^{\dot{\omega}}\right]$ Castor and Pollux are the two gods meant in the Spartan oath ; but $\tau \omega \dot{\omega} \theta \varepsilon \omega$ in an Athenian's mouth means Demeter and Persephone.
$\dot{\alpha} \tau \tau \kappa i \omega \nu] \dot{\delta}$ 'A $\boldsymbol{\lambda} \tau \iota \kappa i \omega \nu$ : a contemptuous diminutive.
215. $\left.\pi \rho \alpha \alpha^{\prime} \xi \alpha \iota \tau^{\prime}\right]$ Correction from $\pi \rho \alpha^{\prime} \xi \alpha \iota \nu \tau^{\prime}$, due to Bekker, and generally received. For $\pi \rho \alpha \hat{\alpha} \alpha \iota \nu \tau o$ could make no sense with $\alpha \gamma^{\prime} \alpha \forall \dot{o} \boldsymbol{\nu}$ : but $\pi \rho \dot{\alpha} \xi a \iota \tau \varepsilon \quad \alpha \gamma . \tau i$ 'you should gain any success,' just balances $\dot{\sim} \pi \varepsilon \rho$ вá̀оцдто мекро́у.
 terprets to be so. The passages quoted above at v. 212, and on Nub. 186, make this last fact doubtful. But 'Atтıкшиıкоेs does not come
 meant to be a curious word, which probably the rhyme and the convenience of metre led Aristophanes to coin for the nonce.
 for peace immediately after their men were shut up in the island of Sphacteria. They spoke at some length ; expecting to gain their point, for they thought that the Atherians, who had before wanted peace, would now be only too glad to get it. But the Athenians, being nuw masters of the position, demanded more concessions. The issue was that nothing was done, and that chiefly through Cleon. Then again, when the men in Sphacteria were captured, the Lacedaemonians made another attempt, but the Athenians still aimed at greater things, and though the others came more than once on this errand, sent them away with nothing effected. Thuc. iv. 15-22, 41.




 fused to believe their overtures bona fide, honest, and sincere (j$\gamma \boldsymbol{\prime} \varepsilon s^{\prime}$, díкatov).
218. 'A $\theta \eta \nu \alpha \check{\nu}$ ] Strange and needless changes are proposed to get rid of 'A $\theta \eta \nu \bar{\alpha} \nu$ : which form, however, seems supported by comic fragments given by Rogers. Meineke also, in his note (Vind. Aristoph.) on this passage, approves of Hirschig's useless $\sigma \pi \varepsilon เ \sigma \tau \varepsilon ์=\nu$ for $\pi \varepsilon \varepsilon \sigma \tau \varepsilon ์ \propto \nu$.


220. í үoŭv к. т. $\lambda$. ] 'Yes, that's just our style of talk,' those words bear the Athenian stamp: met. from coinage.
222. $\dot{\alpha} \lambda \lambda \dot{\alpha}$ noĩ $\gamma \dot{\alpha} \rho$ ] ' But (you surprize me), for where.'
224. 'ss rovil $\tau \dot{\delta} \kappa \dot{\alpha} \tau \omega]$ In front of the higher stage on which this scene is acted " is the mouth of a cavern or pit, blocked up with stones, masking a secret flight of stairs which lead to the interior of the theatre." This higher stage was probably at v. 173, where Trygaeus appeals to the
$\mu \eta \chi^{\alpha \nu o \pi o t o ̀ s, ~ t h r u s t ~ o u t ~ u n d e r n e a t h ~ t h e ~ b e e t l e, ~ w h o ~ t h e n c e f o r t h ~ r e s t s ~}$ upon it．＂Rogers．As far as can be determined，this seems a good account of the scene－shifting．But the beetle is removed at some time during the action，for at $\mathbf{v}$ ． 720 he is not to be found．Perhaps he went away very soon after Trygaeus dismounted，to make more room for the rest．

227．Өusiav］Some prefer $\theta v^{L} \alpha \nu$ ．It must in any case here be a tri＝ syllable，with the clong．

232．$\left.\dot{a} \lambda \lambda^{\prime} \varepsilon \tilde{i} \mu \iota\right]$ The actor who personates Hermes departs，to come on as Kuסou ${ }^{\prime}$ ós ：so Richter probably enough suggests．
$\gamma_{\nu \omega \prime \mu \eta \nu ~ \varepsilon ́ \mu \eta े \nu] ~ A s ~ i n ~ V e s p . ~ 983, ~ E c c l . ~ 349 . ~ T h e ~ S c h o l i a s t ~ r i g h t l y ~ e x-~}^{\text {．}}$

 $\sigma \kappa \eta \nu \eta$ jrs $\tau \alpha \tilde{v} \tau \alpha$ 入é $\gamma \varepsilon \iota \nu$ ．Schol．That is to say，upon the raised stage where all this part of the action goes on He probably dismounted from his beetle immediately upon his arrival at the door of Zeus．

 chus＇mouth．

236－300．War appears，denouncing destruction to the Greek cities： he sends his attendant to fetch a pestle，that he may begin the pound－ ing；but none is to be found，Cleon and Brasidas being dead．Hence Trygaeus conceives the idea of pulling out Peace from her cave before War can repair the loss；and summons aid for the work．

239．ӧбор како́v каі т．П．］With the common punctuation，äбov како̀ каl，render it：＇how terrible too is the look！＇But with
 what a terror！and the look of War！Thus той $\beta \backslash \varepsilon ́ \mu \mu \alpha \tau о s$ as well as тoú $\pi \lambda$ átous would be the genitive of surprise．Perhaps this is the better way of the two．

241．© та入avipıvos）Cf．the description of Lamachus in Ach．964，


óкатà то⿱̃v бкє入оĩv］Variously explained．Reiske says＂scilicet íf $\mu \in \nu o s$, qui ad affligenda，conflingenda crura tendit．＂Brunck supplies


 refer to the common conception or representation of War，and Rogers thinks it may be a parody or quotation from some existing description of War．He quotes Horace＇s stanza，＇Mors et fugacem persequitur virum，nec parcit imbellis juventæ Poplitibus timidove tergo，which may have had a Greek origin．This is possible and ingenious．The meaning then would be＇who follows hard on the heels（of the fugi－ tives）．＇This would suit with öv．кal фev́子ouev，and is not very different from Reiske＇s intexpretation．

242．IIpaбal］a town of Laconia laid waste in the second year of
the war. Thuc. ri. 56. But it is chosen for its similarity to $\pi \rho \dot{\sigma} \sigma o{ }^{2}$ 'leek.' A salad ( $\mu v \tau \tau \omega \tau \delta \mathrm{~s}$ ) was made of cheese, garlic, leek, honey, eggs, oil. Four of these ingredients we have represented here. With this line War puts in the leeks.
$\tau \rho \iota \sigma \dot{\alpha} \theta \lambda \iota a \iota]$ Very little advantage is gained by writing $\tau \rho / s{ }^{a} 0 \lambda \iota a \iota$, as Meineke does, for it is as easy to supply ${ }^{\text {and }} \theta$ 入as to the following numerals out of the compound as out of the separate words.
246. Méyapa] Megara had suffered greatly in the war. Cf. Ach. 729-835. Garlic was put in for them, Megara being fruitful in that article:-it is one of the first things which Dicaeopolis asks the Megarian for: Ach. 761.
248. $\left.\delta \rho \subset \mu^{\prime} \alpha\right]$ With reference to the nature of garlic.
250. Ěкะ入ia] Cheese represents Sicily: being a specialty of that island, as Theocritus' eleventh Idyll abundantly shews. Also, in the trial scene of the Wasps, it is a Sicilian cheese that the dog is accused of having stolen. The chief distresses of Sicily were yet to come: there had, however, been troubles at Leontini before (Thuc. F. 86) ; and disturbances were even now re-commencing. Thuc. v. 4.
251. ola $\pi{ }^{\prime} \lambda_{t s}$ ] This must mean 'What a state (i.e. what a noble, great state) will be miserably crushed !' $\tau \dot{\alpha} \lambda \alpha \iota \nu a$ being taken with $\delta \iota \alpha \kappa \nu .$, and forming with it the predicate, being thus nearly equivalent to an adverb. Meineke reads olov 'how.' This corresponds to the $\omega$ s in v. 248. Blomfield proposed (in note on Asch. Ag. 64) or' $\dot{\eta} \pi$. 'how will the city.' And then tádaıva must go with the verb $\delta \iota a \kappa \nu$, for $\dot{\eta} \pi \dot{d} \lambda \iota s$ т $\dot{\alpha} \lambda a \iota y$ is not Greek for 'the wretched city.' The verse is rightly given by Dobree, Meineke and others to Trygapus. The Scholiast notes that mólis is used by Homer of Lemnos, by Pindar of Aegina; it is, therefore, natural enough of the island Sicily.

 ping of the spear in sunder' in battle.
 with gently, War having no harsh words for her. Perhaps this is fanciful: for being pounded in salad is as bad for honey as for anything else.
254. тєт $\rho \omega \beta$ ódov] Cf. Eq. 798 for this correction from -ov to ov.
 $\mu \grave{\partial} \boldsymbol{\varepsilon} \dot{\varepsilon} \mu \beta \boldsymbol{\lambda} \lambda_{\varepsilon} \bar{\nu} \nu ;$

257-8. The old arrangement gave both these lines to Kuoouós. Hermann suggested the present order of dialogue, changing vulg. Évé$\beta a \lambda \varepsilon s$ to $\frac{\{ }{\nu} \varepsilon \in \beta a \lambda \varepsilon \nu_{0}$. Most editors follow him : yet the vulg. is defensible.
259. o" $\quad \varepsilon \varepsilon เ ร]$ Meineke adopts Dobree's oī $\sigma^{\prime}$ oī $\sigma^{\prime}$, as also does Holden. Meineke has a fondness for this imperative. He would introduce it at v. 18 of this play, and has done so in Vesp. 671 for $\delta \omega^{\prime} \sigma \varepsilon \tau \varepsilon$. The future will do well enough to express a command: 'you will please to run and fetch.'
 Dawes' canon, by which the $\alpha$ in $\mu \varepsilon \tau \alpha \theta \rho \varepsilon \xi^{\prime} \xi c$, would be short, supply something to this line. Brunck proposed $\sigma \dot{v}$, Dindorf $\gamma \varepsilon$ after 'A $\theta \eta \nu a i(\omega \nu$,

Dobree, Meineke, and Holden read tax̀̀ $\pi \dot{\alpha} v v$, which has an awkward
 up the infallibility of the rule than to alter so many passages to save it.


 ' $\gamma \omega$ ' foil $\gamma \varepsilon$. The exact collocation is found in later Greek, e.g. in the N. T. ef S. Matth. vi. 1.
 or $\sigma \pi \alpha \rho \alpha^{\prime} \xi_{\varepsilon}$ here. He objects " $\tau \alpha \rho \alpha \tau \tau \varepsilon \iota \nu$. ód $^{\prime} \lambda \iota v$ ab hoc loco, ubi non de turbandis urbibus agitur, sed de evertendis prorsus alienum est." But War is to sit at his ease and stir up and mix the pounded ingredients of his salad. What can be more natural? War has sent for Cleon, his кúкү Pिov каl $\tau \dot{\alpha} \rho \alpha \kappa \tau \rho o \nu^{\prime}$ (below v. 654) : when this is brought,

 Ach. 688.
268. т̀̀ deiva], Cf, note on Vesp. 524. Rogers, in a note here, shews the force of $\tau \dot{o}$ deiva by translation of the passages from the Lysistrata and Birds (Lys. 921, 926. Av, 648) : but follows the Scholiast in think-

 Aristophanes seems rather meant to express the real forgetfulness natural to one who speaks in a hurry than "a pretended forgetfulness or hesitation due to reluctance."
269. a $\left.\pi \mathrm{o}^{\prime} \lambda \omega \lambda^{\prime}\right]$ Clem was slain before Amphipolis, late in the summer of в.с. 422. Brasidas fell in the moment of victory in this same engagement. For the operations in those parts cf. Thuc. v, 2-10.
271. $\varepsilon \bar{u} \gamma^{\prime}$ '... $\left.\pi o \iota \omega \nu\right]$ Cf. Ach.. 1050, Eq. 1180. 'He did well in dying,' 'twas very good of him to die.' Below at v. 285 the same phrase is repeated.
 mixed our salad.' $\tilde{j}^{\eta}$ or $\varepsilon i$ (which the Scholiast seems to have read) is the least change from vulg. $\hat{\eta}$ to make this line intelligible. Bergk conjectured $\pi \rho \dot{\rho} \nu$ тóvòz (i.e. $\pi \dot{d} \lambda \varepsilon \mu \rho \nu$ ) $\tau \dot{\nu} \nu \mu$. Omitting the line is a solution more simple than satisfactory.
275. Taũ ' $\left.\omega^{3} \delta_{0}\right]$ ‘Yes, master.' Cf. Eq. 111, Ach. 815.
277. $\left.\frac{\varepsilon}{\varepsilon} \nu \Sigma « \mu \circ \theta \rho \dot{\alpha} \kappa \eta\right]$ The mysteries of the Cabiri are meant. The prayers of those initiated thus were supposed to be of great avail.
279. גтобт $\rho \propto \phi \tilde{\eta} \nu \alpha \iota]$ סıaбт $\alpha \propto \tilde{\eta} \nu \alpha \iota$. Schol. 'dislocated,' so that the messenger may not return with the pestle. Or it might mean 'turned away,' so that when he wished to come hither he might be forced the other way.
 position $\alpha \tilde{v}$ is curious. Perhaps $\alpha \dot{\delta}$ rather expresses 'do you-I again ask-not bring one?' For кal is thus thrown in after interrogatives $\pi \bar{\omega} s, \tau i$, and the like.
283. $\tau \dot{\alpha} \pi i$ Ө $\left.{ }^{2} \dot{\alpha} \kappa \eta s \chi \omega \rho i \alpha\right]$ Cf, above at $\mathbf{v} .269$ for the history. Bra-
sidas' being sent on foreign service is described as a lending out of the pestle to others.
285. $\Delta \iota o \sigma \kappa$ ópeo] Appealed to, because worshipped at Lacedaemon, Brasidas being a Spartan : above, in the case of Cleon, Athene was named. Schol.
289. $\Delta$ át $\iota \delta o s]$ Datis the Persian general (says the Scholiast)dbecame an admirer of the Athenian polity and language. He did not, however, catch, the niceties of the latter very successfully, in assuming $\chi^{\alpha i \rho o \mu a t ~}$ to correspond with ֶ̈סouat: $^{2}$
 $\chi^{\omega \nu} \dot{\alpha} \pi \alpha \lambda \lambda \alpha \gamma \varepsilon i s$.
295. $\pi \rho \frac{1 \nu}{}$ 畀 $\tau \varepsilon \rho o \nu a \tilde{\psi} \cdot \kappa, \tau, \lambda$ ]. Cleon and Brasidas were really the two chief opponents of peace. The latter, says Thucydides (v. 16), because his success and honeur was from war, the former because he feared his evil doings would be discovered and his slanders less believed in peace. It is not likely (as some suggest) that there is reference to Alcibiades as 'another pestle.' He was not at all so at this time: for he had been an advocate for the restoration of the prisoners from Pylos, and for alliance with the Lacedaemonians. See Grote's Hist. ch. Lv.
296. yswopoi] $^{\text {a }}$ Trese naturally come first with Trygaeus: probably they suffered most by war.
299. wis $\left.\tau \alpha^{\prime} \chi \nu \sigma \tau^{\prime}\right]$ The metre changes to trochaic, the metre for bustling action, even before the Chorus have actually entered. For the use of this by the entering Chorus cf: Ach. 203, Eq, 247. In both those plays and this it is a spirited entry of men eager for action. The Cloudchorus, Bird-chorus, and Frog-chorus enter with lyric song.
300. $\dot{\alpha} \rho \pi \dot{\alpha} \dot{\sigma} \alpha \tau . \dot{\alpha} \gamma \alpha \theta 0 \hat{v} \cdot \delta \alpha i \mu \rho \nu o s]$ The cup of good fortune was quaffed

 another similar use of $\alpha \rho \pi \alpha^{\prime} \sigma \alpha$, , for Richter's examples to shew that $\alpha^{\alpha} \rho \pi \dot{c}^{\prime} \sigma \alpha{ }^{2}$ "dicitur de eo qui avidius potat (frisst und saïft)," Av. 892, Ach: 1160, Pac. 1118, are not to the point. But since the good fortune is to be secured by dragging out Peace; $\dot{\alpha} \rho \pi \alpha^{\prime} \sigma \alpha \iota$ is used with reference to that; as is shewn by the second Scholiast's explanation, $\nu \tilde{u} \nu . ~ \gamma \dot{\alpha} \beta$
 there is a double sense 'to drain the cup of good fortune' or 'to drag Peace out with good fortune.' Meineke suspects corruption and pro-


301-430. Enter the Chorus, ready and willing, but rather too noisy. At last they are calmed down, and are with Trygaeus anticipating the delights of Peace, when Hermes interposes, deelaring that Zeus has forbidden the raising of Peace. However, he is eventually laribed to silence, and even consents to superintend the work.

 ' the Chorus consists of Attic husbandmen.' It is plain from Trygaeus' comprehensive summary in vv: 296-298; from this word; and from the
words addressed to various Greek states during the work of pulling, that it was a mixed Chorus: or at least that there were other supernumeraries who helped in the pulling. See Introduction.
 ógsiav rávv. Undoubtedly this is better than 'evils of bloodshed' as one Scholiast explains. Meineke thinks фoıvкiסwn would be an improvement. No other instance of фоьvккькоs in this sense is given by lexicons.
 Acharnians.
305. $\left.\pi \rho o{ }^{2} \tau a \delta^{\prime}\right]$ "Wherefore, looking to this,
306. $\dot{\alpha} \pi a \iota \pi \varepsilon$ aiv $\left.\alpha^{n} \nu\right]$ To be thus joined: 'there is no way in which $I$ seem to myself to be likely to give up: i.e. 'there's no possible chance of my striking work to-day before \&c. In construction $\tilde{\alpha}_{\alpha}^{\sim} \nu$ belongs to the infinitive.

死sch. Ag. 1034,
 three days' rations is in Thuc. 1. 48.
313. K $\varepsilon_{\rho} \beta_{\varepsilon p o v]}$ Cleon in the Knights is a Cerberus, v. 1030; also a $\pi \alpha \phi \lambda \alpha \gamma \dot{\omega} \nu$ by name, and a $\pi \alpha \phi \lambda \alpha^{\prime} \omega \nu$ by nature, v. 919 : a кєкра́кт $\eta \varepsilon$, wi 137.
314. $\left.\dot{\varepsilon} \nu \theta a^{\prime} \hat{\delta}^{\prime}\right]$ ' here on earth.' Trygaeus forgets that he is in heaven.
316. oṽt $\kappa \alpha l \nu \bar{\nu} \nu]$. There is in nowise now, as before (каi), any who will, \&c.' Cleon might be an obstacle before; but now, if I get Peace, none shall make me give her up. Meineke reads xaípov: but ' none shall get her with impunity' is not so strong as 'none shall get her at all." Trygaeus first begs them not to wake War ; then not to stir up Cleon, who is no doubt acting Cerberus down below as he did when on earth. The Chorus in rejoinder say they do not fear any one now. Trygaeus then reminds them of the danger if War should come out again. Dobree's oútı עüv $\gamma^{\prime}$ ' $\varepsilon \tau^{\prime}$ appears, for the sense, a better change, if'any change be needed: Or perhaps oủть yà $\boldsymbol{\nu u ̈}^{\prime} \nu$ ' why, there is none now who shall take her from me.'



320, wis кика'т $\omega$ ] 'So let him confuse, \&c.' Strictly speaking wis is relative. Trygaeus had said 'He will disturb all this in a terrible way.' The Chorus rejoin 'In which way e'en let him.' There are several uses of wis, olos, öros which cannot neatly be rendered by a
 as I at least think;' is given more shortly, 'so I think.' Cf. note at

323. $\left.\delta \iota \dot{\alpha} \tau \dot{\alpha} \sigma \chi \eta{ }^{\eta} \mu \alpha \tau \alpha\right]$ ' for the sake of your dances,' that you may have your dances. Cf. note on $\delta \iota \dot{\alpha}$ with accusative at Eq. 67. This is one of those cases where $\delta 1 \dot{\alpha}$ with genitive, 'by means of,' might have
been used; the dancing being both the pleasure for which, and the means by which, the business was to be marred.
327. $\tilde{\eta} \nu$ L $\left.\delta 0{ }^{\prime}\right]$ Cf. Eq. $26 \hat{\eta} \nu$, oúx $\dot{j} \delta \dot{\circ}$; and Ach. $610 \frac{\varepsilon}{\varepsilon} \nu$ l, which is explained by some to be the same, though the reading there is doubtful.
 (with the Scholiast), or $\sigma \chi \tilde{\eta} \mu \alpha$.
 stand with каl $\mu \boldsymbol{\eta} \kappa \dot{\varepsilon} \tau \iota$. Most editors accept $\dot{\dot{j} \rho \chi \dot{\eta} \sigma \eta \sigma \theta^{\prime}: ~ R i c h t e r ~ c h a n g e s ~}$

 the less violent. And the repetition of $\begin{gathered}\text { ET } \tau \iota \\ \text { after } \\ \text { the intervening words }\end{gathered}$ is natural, and suits better the emphatic prohibition of Trygaeus than does $\tau t$.
331. touvçl k. т. $\lambda$.] This (they say) is positively their last fing.






336. $\mu \tilde{\alpha} \lambda \lambda o \nu \eta \eta_{n} . . \dot{\alpha} \sigma \pi i \delta \alpha j$ Meineke rightly explains the construction
 serpentis more senectam exuissem.' The absurd idea of Florens Chr. that there is a play on the double meaning of $\alpha \sigma \pi$ is Meineke wrongly

 $\gamma^{\text {īp }}$ 人s
342. $\pi \alpha \nu \eta \gamma$ ט́pııs] The principal Theoriae or sacred embassies were to the four great games of Greece, and to Delphi and Delos. These ambassadors, as representatives of their state, were expected to appear with some splendour. In Vesp. 1188 the office is mentioned as subject for boasting words.
343. котт $\left.\alpha i \xi_{\varepsilon \iota \nu}\right]$. There were many varieties of this game (see Dict. Ant. under the word cottabus) : but in all the thing to be done was to throw wine from a cup so as to strike a certain mark. Athenaeus (xv. p. 667 ad fin.) gives the details of the play. Beluw at 1172 we have a particular kind of cottabus mentioned. From the Scholiast on кот $\alpha \beta i \zeta \varepsilon \varepsilon \nu$ here we may gather that, originally, success in the game, by hitting the right mark and producing the right sound, assured the skilful player that he had the affections of his mistress. Afterwards the game was elaborated, and was played for prizes.



 where the $v$ in rudapi\}su may be long, as L. and S. mark it, though the
 at least they derive it from the town Sybaris, and explain by $\tau \rho \cup \neq \tilde{u} \nu$.

346－360．To this choral system should correspond metrically 385－ 399，and 582－600．Porson determines the first two of the three to be antistrophic．Bergk and Meineke the first and last，Dindorf all three． Some discrepancies there are between 346－600 and 385－399，to remove which by conjectural change would be over bold ：some omissions in 582－600，where to mark lacunae appears the safest plan．But the system may be described thus．The first，fifth，sixth，thirteenth lines are trochaic．The ninth line is also a short trochaic．The remaining lines are composed of paeonics（ $-\cup \cup \cup$ ），but for two short syllables occasionally a long one is substituted，thus forming a cretic（ $-\cup-$ ）．

346．тотє тì $\nu$ vi $\left.\boldsymbol{y}^{\prime} \beta \alpha \nu\right]$ Varieties of no great importance exist in the reading of this line．If with Bergk，Richter，and Holden we read this line，not as a trochaic，with т $\alpha u \dot{\tau} \eta \nu \mu \varepsilon \tau \grave{\eta} \nu \dot{\eta} \mu \varepsilon ́ \rho \alpha \nu$ ，then in v． 385


348．Фoo $i i^{\prime} \omega \nu$ ］Cf．Eq，562，where Poseidon is called Phormion＇s

 are detailed in Thucydides（in．58，68，80－92）．

349．$\delta \iota \kappa \alpha \sigma \tau \grave{\eta} \nu \delta \rho \iota \mu \dot{v} \nu]$ Such as was Philocleon in the Wasps：who



355．iкаעd $\nu$ x $\left.\rho o{ }^{\prime} \nu o \nu\right]$ Ten years．The Scholiast here says thirteen， looking probably to v． 989 ，where Trygaeus reckons rather differently． Cf．note there．



そìv סópeє そ．ג．］Cf．Vesp． 1081.

 regular word to apply to ambassadors，generals，\＆xc．，with full power to treat or act：as is è $\bar{\varepsilon} \sigma \theta \alpha<$ for choosing such．

363．Kı入入ıкшّ ］Cillicon betrayed his country（Samos or Miletus）to the Prienians，and to those who questioned him about what he was doing answered，$\pi \alpha \nu \tau \alpha$ dya日á．This evasive reply passed into a proverb．

364．oủkoü $\left.{ }^{\eta} \nu \nu \alpha^{\prime} \chi^{\omega}\right]$＂Yes of course，if the lot falls on me．＇Hermes was the god of chance and lots．The Scholiast says that there is also reference to the Athenian practice of not putting to death all the con－ demned criminals on one day，but settling the order of execution by lot． Cf．＇s＇s tiv＇$\dot{\eta} \mu \varepsilon ́ \rho a \nu$ ；in v． 366 ：＇for what day is my execution fixed ？＇

367．oúdè $\nu \dot{\eta} \mu \pi o ́ \lambda \eta \kappa \alpha ́ \pi \omega]$ He hast not provisioned himself for de－ struction．He speaks as if there were but one way of perishing，viz．by war．There may be intended some suggestion of $\pi o ́ \lambda \varepsilon \mu o s$ by alliteration


369．غ่ $\pi \iota \tau \varepsilon ́ \tau \rho \iota \psi \alpha \iota]$＇Crushed and destroyed you are already．＇The perfect tenses here used denote the immediateness and thoroughness of the process．Cf．v． 246 for the word itself．
370. dya0d $\left.{ }^{2}\right]$ As if to be destroyed at once were a blessing. Bergler


374. is $^{s}$ xotpidóo v ] The candidates for initiation had to sacrifice a pig. The initiated were supposed to have the happiest life down below: some description of it is given by a chorus of them in Ran. 440-459. And Xanthias when approaching these says (Ran. 358) wis joio ' $\mu$ o


## 376. $\omega^{\sim}$ Z $\left.\varepsilon \bar{u}\right]$ Hermes calls to Zeus, but is interrupted.

 adjuration having no effect, a more piteous and personal appeal is made.
 $\eta \dot{\eta} \sigma \omega$ is indeed a comic fiction, as far as we know; but evidently from the favourite Æschylean tooos, тор $\bar{\omega}$ s. Homer uses $d^{\prime} \mu \alpha \lambda \delta \dot{\prime} \nu \varepsilon \iota \nu$ twice of the utter destruction of a wall. Il. $\eta 463, \mu 18$. Curiously enough Hermes here is foretelling for himself in case of silence much the same treatment from Zeus as he announced to Prometheus.
384. $\left.\varepsilon i \delta \varepsilon \mu \eta^{\prime}\right]$ 'Else:' but the full sentence would be 'if you will not not be silent,' i.e. 'if you will not speak.'

 taken, an analogous use of the prohibitory $\mu \eta$ with the participle may


390. $\left.\mu \dot{\eta} \gamma^{\mathcal{E}} \mathrm{p} \eta \mathrm{n}\right]$ This and the next line do not agree metrically with 351-352. There are no corrections proposed worth much attention; and the sense is satisfactory.
393. $\tilde{w}^{[ } \phi i \lambda \alpha \nu \theta$.] Here a cretic answers to the paeonic in the strophe at v. 355 .
395. $\left.\Pi_{\varepsilon \iota \sigma \alpha ́ d ~}^{\nu} \delta \rho o u_{]}\right]$Pisander appears to be attacked as a coward $A v$.

 He was called 'jvoкivoıos 'donkey-driver' by Eupolis in the Maricas; and from other fragments (given by the Scholiast on the Birds) we gather that he was tall, and of a fine personal appearance. It is supposed that this is the same Pisander who afterwards played an important part in the time of the Four Hundred.
 $\theta u \sigma i a \iota$ and $\theta a \lambda i a t$.
398. $\left.\pi a \nu \tau \dot{s} \omega^{\ddagger}\right]$ A cretic to balance the paeonic, as above at v . 393.
402. $\kappa \lambda \dot{\ell} \varepsilon \pi \tau a \iota \tau \dot{\alpha} \gamma \dot{\alpha} \rho \nu \tilde{u} \nu]$ ] This is Meineke's reading in Vind. Arist. It only differs from MS. Ven. in the change of $\tau \varepsilon$ to $\tau \dot{\alpha}$. Dindorf keeps $\tau \varepsilon \gamma \dot{\alpha} \rho$, comparing $\sigma o i \quad \tau \varepsilon \gamma \dot{\alpha} \rho$ in Soph. Trach. 1019. There are many passages in Homeric and early Greek, there are even a few in Eschylus and Sophocles, where $\tau \varepsilon$ cannot be a conjunction: but it is doubtful whether this is so in Aristophanes. Hermes was the god of thievery ; hence they naturally now honour him more. It is a hit at the Athenians wis $\pi o \lambda \lambda \dot{\alpha} \kappa \lambda!\pi \tau о \nu \tau a s$. Schol.

406－408．Above at v． 108 Zeus himself was to be charged with Medism．The fondness of the Athenian people for finding a plot and conspiracy in everything is ridiculed．Cf．Vesp．488，ws \＆${ }^{2} \pi a \nu \theta^{\prime}$ v $\mu i \nu$ тираעціs ह̇бть каі छ̆ошно́тац．

407．$\dot{v} \mu \tilde{\nu} \nu$ ］The betrayal of Greece to the barbarians is virtually a plot against you gods．For if the Greeks are done away with，there will remain none but barbarians，and these will sacrifice only to the heavenly bodies．



412．$\dot{\eta} \mu \tilde{\alpha} \dot{s}]$ This，for vulg，$\dot{v} \mu \tilde{\alpha} s$ ，is supported by MSS． $\mathbf{R}, \mathbf{V}$ ， Bentley，Bergk，Meineke，and the Scholiast．It is undoubtedly the better reading．By the Greeks＇destruction the sacrificers to the Olym－ pian gods would be gone；therefore the Sun and Moon＇s worshippers alone would remain．But the destruction of the Olympian gods（if such a thing were contemplated）need not make the whole world choose the Sun and Moon to worship．

414．тайт＇ä $\rho a$ ］This explains（as Hermes thinks）their irregula－ rities；the shortening of the days，eclipses，\＆c．Such portents，as they were then thought，were numerous during the Peloponnesian war．But Hermes may not be referring particularly to these：indeed $\pi \alpha{ }^{2} \lambda a i$ seems to suggest that the words are to be taken generally of the celestial phenomena．
 seems meant；and there is a play on $\alpha \mu \alpha \rho \tau \omega \lambda i a s$, It is their bad driving that causes these irregularities，which are meant in some way to puzzle and damage the Greeks．Some editors take $\alpha \mu \alpha \rho \tau \omega \lambda i \alpha s$ into the text．

417．Tń $\nu \delta \varepsilon$ ］Meineke＇s $\tau \dot{\omega} \nu \delta \varepsilon$ is to avoid the awkward position of $\kappa \alpha l$ after т $\mathfrak{\eta} \nu \delta \varepsilon$, Join then $\xi \cup \cup \lambda \lambda \alpha \beta \varepsilon \tau \omega \bar{\nu} \delta \varepsilon$＇lend a hand in this．＇

420．$\Delta \iota \pi o ́ \lambda \varepsilon \iota$＇，＇A $\bar{\omega} \dot{\nu} \iota \alpha]$ The Dipolia are alluded to as an old feast in Nuh．984．The Adonia were to Aphrodite and Adonis．Hermes is willing enough himself to monopolize the other gods＇rites，though shocked at the Sun and Moon＇s doing so．

422．à入をそька́к凶］A title of Hercules and of Apollo．
424．$\delta \tilde{\omega} \rho o \nu \nu i \delta \omega \mu \mu]$ Here he gives a golden cup．Fl．Chr．quotes

 of o九̋ $\mu \circ<$ not of grief， $\bar{\varepsilon} \lambda$ ．т $\tilde{\omega} \nu \chi$ ．＇pitiful towards，mollified by．＇

429－30．Do you superintend and direct：for the rest（the details of the work）you will find us efficient hands．Meineke professes him－ self＂utterly unable to understand тä入入 $\alpha$ ．＂Hermes is to be master－
 in v .305.

431－519．After due libation and prayer the pulling begins．It goes on slowly at first，owing to the hindrance of some，and the half－ hearted or misdirected efforts of others．At last，mainly by the exertions of the countrymen，the Goddess is drawn up to the light．

$\phi \dot{\alpha} \lambda \lambda_{e \iota \nu}$ be or be not etymologically connected with that word. Nor is the sense of this word (only found in the future tense, and in this passage and Vesp. 1348) doubtful : 'to begin, to take in hand.' Bentley identifies it with '́ $\phi^{\prime} \alpha \lambda \lambda \omega-\dot{\varepsilon} \pi \iota^{\prime} \lambda \lambda \omega$ from $\frac{1}{\varepsilon} \pi l, i \dot{\prime} \lambda \lambda \omega$. It should then be
 Aristophanes has the compound $\dot{\varepsilon} \pi \iota \iota \lambda \hat{\omega}$ in $N u b .1299$; is it then likely he would have another form of the same with the aspirate $\phi$ for $\pi$ ?
435. $\tau \dot{\eta} \nu \nu$ vív $\dot{\eta} \mu \dot{\mu} \dot{f} \rho a \nu]$ In allusion (the Scholiast says) to the words of Melesippus when on the frontier of Attica at the commencement of
 Thuc. II. 13.
440. $\sigma \kappa \alpha \lambda \varepsilon \dot{v} \sigma \nu \tau^{*}{ }^{2} \nu \theta_{\rho}$.] With a view to roasting \&c. Cf. Ach. 1014 $\tau \dot{\partial} \pi \tilde{u} \rho \dot{\dot{u} \pi о \sigma \kappa \tilde{d} \lambda \varepsilon u \varepsilon, \text { while some thrushes are being roasted. Or (as the }}$ Scholiast suggests) acorns and the like might be roasted in the coals.
 bones." Rogers. Richter makes Trygaeus begin these imprecations,
 $\mu^{\prime} \dot{y} 0 \mathrm{os}$, the Chorus in each case concluding and stating the punishment.

 But the common text is well enough. Trygaeus and the Chorus have alternate imprecations of three lines each.
 come in, with complaints that their wares are unsaleable.
 charges to Alcibiades. Probably they are meant generally. Cf. Note on $\mathbf{v}$. 295. The readiness of slaves to run away is well illustrated from $N u b .7$, where it is one of the evils of war that you cannot punish a slave for fear of his running away.
453. ทiцiv] Meineke gives this line to Trygaeus, the next to the Chorus, Trygaeus then coming in with .vv. 455, 6.

454, $\pi a i \in \iota \nu]$ A play on $\pi a \omega \omega \nu$ and $\pi a i \varepsilon \iota \nu$.
456. 'E $\rho \mu \tilde{\eta}]$ Hermes is put furst, as chief cause of the recovery of Peace. Schol.
457. 'Evoa入i $\omega]$ Distinct from Ares here: sometimes they seem to be identified.
 $\tau \bar{\omega} \mu \alpha \iota, \varepsilon \pi \varepsilon \mu \pi i \pi \tau \omega$ at v. 470 , that, though the goddess had to be raised up, the ropes must have passed over a pulley, or something of the sort, to alter the direction of pulling, so that the workmen hauled downwards with the advantage of their weight.


 frequently used for 'turgidity \&c.' in language, 'vox et praeterea nihil.'
oi Botwroi] The Boeotians would not vote for the peace of Nicias: cf. Thuc. v. 17.
469. $\left.\sigma \phi \omega^{\prime}\right]$ Hermes and Trygaeus. There are various ways of read-

 the metre.

470-71. Trygaeus replies that he is hanging on and straining with all his weight and efforts.
474. $\mu$ ориóvos] Just as in Ach. 582, for ropyóvos, the device on La-

475. 'Aprहiol] The Argives-stood neutral: cf. Thuc. iI. 9, and v. 28,

 Scholiast quotes also of the Argives, from Pherecrates' Deserters, oùzó
 Bergler well compares Dem. c. Timocr. 739, where a law is mentioned

 this phrase. Paulmier, followed by most editors, explains it of those who have to do with wood; namely the makers of agricultural implements. $\delta \chi^{n} \lambda_{\kappa} \varepsilon \dot{4}$ s then is the maker of warlike weapons. But this is a curious, not to say impossible, division. There is metal in many husbandmen's implements, and wood in warlike weapons. Nor is it a division which applies specially to the Lacedaemonians. The Scholiast refers $\zeta u \dot{ } 10 u$ to the pillory in the prison (a cummon sense of the word in Aristophanes), but does not make it quite plain how he understands ö́col EXXovą той そídov. Florens Chr, following his lead, seems to interpret ${ }^{s} \chi$ रov $\alpha a t$ той $\xi \dot{u} \backslash o v$ ' are made fast in the pillory.' This is
 but the genitive cannot be so rendered. But the Scholiast is not chargeable with this blunder. He simply quotes Thucydides (v. 15, and elsewhere) to prove that the recovery of the prisoners was the chief aim of the Lacedaemonians. Now Thucydides says (v. 15) that these prisoners were of the highest class and noblest families; and the Scholiast adds


 pillory,' i.e. the kinsmen of the prisoners? And Aristophanes would be likely to mention this eagerness to recover the prisoners, to which Thucydides gives such prominence. It then remains to find what ${ }^{\circ} \chi^{\alpha} \lambda \kappa \varepsilon \dot{\nu}$ s means. 'The Scholiast says 'the prisoners were bound and in
 To Cleon of course there can be no reference, for he was dead. Nor can it well mean anything else than some one Lacedaemonian, or some particular party of the Lacedaemonians, as opposed to öoo avitwup. Hence it may be inferred that Aristophanes, having called the kinsmen and friends of the prisoners 'the relations of the pillory-wood,' for the sake of the antithesis calls those who oppose peace (perhaps with special reference to some one opponent) 'the brazen-fetter-forgers:' those who would still leave the prisoners in bonds.
481. M $\varepsilon \gamma \alpha \rho \bar{\eta} \mathrm{s}$ ] The Megarisns, though in great straits (as we have seen in the Acharnians, cf. v. 246), would not accede to the peace of Nicias, since Nisaea their port was to remaip with the Athenians.

 'grinning or shewing their teeth' in their hunger.

491. סє८v $\nu \nu$ ] Half an anapaestic line is lost here.

500-502. The Megarians are charged with being the disturbers of Peace and occasion of W.ar. Cf. Ach. 520-32. Again. at V. 609 of this play the 'Megarian decree' is the spark. whence the war is kindled. Garlic was a special produce of Megaxa. It was used to prime fighting cocks; but $\dot{\eta} \lambda \varepsilon i \psi a \tau \varepsilon$ rather refers to the trainers' oil in the gymnasium : and 'you anointed her with garlic' seems to justify Bergler's note "Loquitur de Pace tanquam, de puella delicata odorem allii aversante." In fact Peace could not be spoken of as- a combatant sharpened for the contest, as the Scholiast suggests.
505. סєка́そ $\varepsilon \tau \varepsilon]$, It is not quite clear; how litigiousness among themselves should hinder peace with Sparta, or, how attention to naval matters should further it; Yet there can be but one meaning of $\pi \rho \delta$ s
 $\sigma \eta s$, and Aristophanes more tharr once enforces it (e.g. Eq, 1351). Attention to the sea might indeed prevent them from coveting inland possessions and so embroiling themselves with their neighbours; and this is how one Scholiast explains it. And the old sailor-like spirit, which Aristophanes would fain have revived, was opposed to the litigious temper then prevalent. Thus a giving up of the фidódкov wopld lead to a devotion to $\tau \boldsymbol{d}$. $\theta a \lambda \alpha \sigma \sigma о к р \alpha \tau \varepsilon i \nu$; and this might find scope abroad without war of any consequence-of Greek against Greek. Commerce too (as Richter says) is a result of naval power, and leads men to desire peace.

 $\varepsilon \lambda \kappa \varepsilon \iota \nu$, 'now we pull together.' Possibly so: but the tragic use of íмой (Soph. Antig. 1180, Phil. 1218), and such phrases as óqóve lévat, हो $\lambda \theta \varepsilon i \nu$, confirm the rendering first given. And Thesm. 572, тav́бac日e
 $\dot{\delta} \mu \sigma \tilde{v} \gamma \varepsilon \nu \varepsilon \dot{\varepsilon} \sigma \theta a \iota, \sigma \iota \gamma \tilde{\alpha} \theta^{\prime}$, makes for this sense.

520-656. Peace is greeted with rejoicings: her blessings enlarged upon. Trygaeus and the Chorus are eager to go to their farms and vineyards; but first they. ask Hermes to explain why the goddess left them for so long. Hermes gives a curious account of the causes of the war ; it was stirred up; he says, for private ends by some few individuals, and maintained by those whom it profited, especially by Cleon.
521. $\mu \nu \rho \iota \alpha \mu \phi \circ \rho o \nu]$ With some reference to $\beta о \tau \rho \nu o ́ \delta \omega \rho \varepsilon$, Peace being the filler of wine-jars; but meant to express great size, $\pi 0 \lambda v \pi \lambda \eta \theta \bar{n}$. Schol. 'a word huge as ten thousand hogsheads.' $\mu \nu \rho t \alpha \mu \phi о р о s$ is a conjectural reading for $\mu \nu \rho\llcorner$ оó $\rho o s$ in Thuc. vir. 25, of a large ship.

523. 'O $\pi \omega_{0} \rho a$ ] Opora and Theoria are presented as women. Peace was a colossal tigure. Aristophanes (Schol. on Plat. Apol. 19) was ridiculed by Eupolis and Plato (the comic poet) for this production.
 curious language．Cf．Vesp．7，кат $\dot{\alpha}$ таї ко́раьц ن̈́туои ть катахеітац $\gamma \lambda \nu \kappa \dot{v}$, for the construction．

528．dбт $\rho a \tau \varepsilon$ ías］Here＇freedom from service；＇in Eq． 443 it is ＇a shunning of service．＇The fragrance of Peace and her companions may be contrasted with the savour of the mere temporary truce，Ach． 190－3．

 impersonal use of ${ }^{\prime \zeta} \zeta \varepsilon \iota$ being common，cf．v． 529 ，and Vesp． 1059 ，iцатiw o＇SnoEL סモछztóтทtos．＇Is there a like fragrance from her as from a knap－ sack ？＂The use of кal in such comparison is well known．Originally
 and that are like＇$=$＇this is the same as that．＇Richter＇s insertion on conjecture of ${ }^{o} \mu \boldsymbol{\mu} \boldsymbol{\lambda}$ is put in fun．＂Not quite the odour of a knapsack，eh ？＂Rogers．

 кро $\mu \nu о \xi \cup \rho \varepsilon \gamma \mu i ́ a s$ should be from $\delta \xi \dot{v}$ ，and $\rho \varepsilon \gamma \mu a$ or something like it． The Schuliast gives $\dot{\varepsilon} \rho u \gamma \dot{\eta}$ as the last part of the compound．

530．imodoх $\tilde{\eta} \mathrm{s}$ ］＇feasting of guests，open house．＂Cf．Her．vir．119，


531．$\tau \rho a \gamma \omega \delta \dot{\omega} \nu]$ т $\rho v \gamma \omega \delta \dot{\omega} \nu$ Brunck，whom many here follow．He argues that，as particular tragedians are named afterwards，т $\rho \alpha \gamma \omega \delta \omega \nu$ is tautological．One might reply that particular examples of something general come in well enough．And perhaps the Athenians associated tragedies more with mirth and merriment than we do．Indeed，for this and similar changes，the arguments just prove that the Greek writer might have written it so，not that he did．

531．$\kappa \iota \chi \lambda \stackrel{\omega}{\omega} \downarrow$ ］．Delicacies much prized at Athens ：in Ach．1007，${ }^{\prime} 1011$ ， Dicaeopolis is roasting them．

532．＇ย $\pi v \lambda \lambda i \omega \nu\rangle$ ，Euripides＇mind is abroad gathering $\varepsilon ่ \pi u ́ \lambda \lambda \iota \alpha ~ A c h$ ． 398：he reduces and trains tragedy é $\pi v \lambda \lambda i o t s$, Ran． 942.

534．$\delta \iota \kappa \alpha \iota \kappa \omega \check{ }$ ］This word is well illustrated by Euripides＇own boast of having instructed his countrymen in sharp practice，and by Dionysius＇comments upon this，Ran．971－991．Cf．also Nub， 1172 for the＇negatious and contradictious Attic temper＇produced in Phidip． pides by supposed．Euripidean schooling．And Quintilian（x．1．）says ${ }^{6}$ Illud quidem nemo non fateatur necesse est，iis qui se ad agendum comparent utiliorem longe Furipidem fore．Namque is et in sermone magis accedit oratorio generi，et sententiis densus，．．et in dicendo ac respondendo cuilibet eorum qui fuerunt in foro diserti comparandus．＇

536．кó入тov уоעаıкw̄ע）＂Full－bosomed matrons hurrying to the

 yoürus．Schol．But it is not quite plain why the кó入тоs of bustling women should be specially mentioned．Meincke punctuates after ко́ $\lambda$－ mov，but rather approves of Hamaker＇s conjecture кẃmov．Reiske pro－
posed $\kappa$ тúrou, surely a curious word for this place. If conjecture be advisable, кал $\pi о$ ü might do : fruits or corn-crops belong naturally to the blessings of peace. We should then have the vintage, flocks, corn; followed by the details of bustling farm life and festivity.

Els áyoòv] $\varepsilon l_{s} i \pi \nu \dot{d} u$ vulg. The Rav. and Ven. MSS, have áypóv. סiato. zis imvò would describe the hurrying about in-doors, to the kitchen (cf. Vesp. 837), busied with cookery.

 knocked about from the late war.
542. киá $\theta$ oıs $\pi \rho о \sigma \kappa \varepsilon[\mu \varepsilon \nu a \iota]$ To reduce the swelling. Cf. Lys. 444, where the woman threatens the policeman, 'If you lay but a finger on me,' кúafov ali níess $\tau \dot{\alpha} \chi \chi$, you'll soon have a black eye of your own to provide for.' кuátous is preferred by some. "Correxit Cobetus," Holden and Meineke say. But кváHous stands printed in Bekker's edition (1828), and is (acc. to Dind.) countenanced by MS. v. Either



 serve for the passive to ritévac and compounds.

543-551. The craftsmen who profit by peace or war are to be known by their faces; the one overjoyed, the other in despair.

 seems meant: by way of chaffing or jeering.
 $\lambda \varepsilon \omega^{\prime}$ is quite the herald's phrase : cf. $A v .449$. It is regularly followed, as here, by the infinitive.
554. $\sigma a \pi \rho \tilde{\alpha} \mathrm{~s}]$ A word applied to wine: ' old, mellow, long kèpt.' Peace had been stored away in the cave: whether it is implied that she was the better for keeping, is doubtful : but 'good old Peace' seems
 rather in pity.



 p. 1304. The time really was about ten years from the actual commencement of the war and distresses to Attica in b.c. 431. Cf. Ach. 266, 890, in which last passage Dicaeapolis (speaking B. c. 425) salutes

661. yop oóvas] Shields such as that of Lamachus with its devices of a Gorgon.
 plain, the derivation doubtful.
562. Tі் $\chi \omega \rho i ́ u$ ] Cf, below vv. 1146, 1148, and note on Ach. 229.
565. yop ${ }^{\text {óv }}$ ] Various unauthorized meanings are given by old lexicographers and commentators to ropyò here: 'active, swift, hard, bright, well-grown.' It is better to take $\omega \circ \pi \varepsilon \rho \mu, \kappa . \pi$. (which after all is an intentionally ridiculous comparison) as referring to the $\pi v \kappa \nu o ́ \tau \eta s$ and $\sigma$ тiфos of the departing company; and to take $\gamma$ oo $\gamma \dot{\partial} \nu$ in its usual sense. They might look 'fierce' or 'stern' as meaning serious work and business ; or perhaps with some remembrance of war's long troubles:




 Brunck scouts the notion of the winnowing fan shining in the sun, or being useful for vines and figs, and renders it 'three-pronged forks.' But these countrymen might carry tools for harvest or barn-work as well: indeed the passage in Nicander proves beyond a doubt that the use of the $\theta \rho \overline{\operatorname{in}} \boldsymbol{\operatorname { c o g }}$ was to clear the grain, to part the chaff from it as it lay in a heap on the floor. L. and S. says that this was done with a three-pronged fork. Would this not be rather an inconvenient instrument $?$ and is there any passage where the separation of grain from chaff (cf. Hom, Il. v. 588) is described as effected by anything but the $\pi \tau \dot{v} o \nu$ ? It remains doubtful, supposing $\theta_{\rho} \tilde{\imath} \nu a \xi=\pi \tau \dot{v} \dot{\sim}$, , what is the etymology
 Nicander and the Scholiast confirm each other, and are evidence not


 Richter need not have questioned $\alpha \pi \alpha \lambda \lambda \alpha \dot{\xi} \varepsilon ⿺ \varepsilon \nu$ intransitive. Of the pres, act. so used instances are .Esch. Ag. 1288, Plat. Rep. 494, D. Of the 1st aor. Herod. I. 16. $\mu \varepsilon \tau$ óp Xıo is the 'interordinium' of Columella; the space between the of $\rho \chi$ ot or rows of vines, as $\mu \varepsilon \tau a i \chi \mu \iota o \nu$ is the space between armies.
570. סı̀̀ $\chi \rho \delta \hat{v o v}]$ As in Vesp. 1252, 1476. Trygaeus' wish to get to his farm and hoe up his bit of land with the three-pronged fork rather favours: $\theta \rho \tilde{\nu} \nu \alpha \xi=\tau \rho i \alpha L \nu a$.
 Schol. The corresponding Latin words are 'violarium, rosarium.' The violet was the favourite flower of Athens : ef. Ach. 637, Eg. 1323 for loaré $\phi a \nu o s$. Olives were another boast of the city.



586-590. Various are the arrangements of these lines. Dindorf

 Richter repeats the trochaic line $\chi \alpha i \bar{\rho} \varepsilon-\phi \iota \lambda \tau \alpha \tau \eta$ before $\eta{ }_{\eta} \sigma \theta \alpha \gamma \dot{\alpha} \rho$, and by slight changes makes the rest correspond. Meineke, though he marks this system as antistrophic to 346-360, does not make the two agree closely. Dindorf suggests, for his lacuna before $\pi \tilde{a} \sigma \iota \nu, \pi \dot{\alpha} \nu \tau u$

593. кdiðím $\alpha \nu \alpha]$ Cf. Virgil's 'dapibus mensas onerabat inemtis' of the Corycian old man : and the same phrase in Hor, Epod. 2, 48.
594. $\chi \tilde{\delta} \delta \rho a]$ Cf. Fq. 806 , where $\chi \tilde{\delta} \delta \rho a$ фаукĩ is to set Demus' courage up again, and enable him to cope with Cleon.
601. $\dot{d} \lambda \lambda \dot{\alpha}$ тоб $\kappa, \quad \tau, \lambda, j$ They turn to Hermes for an explanation of the absence of Peace. With this account of the causes of the Peloponnesian war may be compared that which is put in the mouth of Dicaeopolis Ach. 515-539. Neither should be criticized by a strict standard of historioal accuracy: but both no doubt represent fairly the opinion of a considerable party in Athens.
603. $\sigma \circ \phi \dot{\omega} \tau \alpha \tau \circ \ell]$ Diodorus quotes this line with $\lambda_{\imath \pi \varepsilon \rho \nu \tilde{\eta} \tau \varepsilon s}$ for гофф́татou, confusing it with a line used both in Archilochus and Cratinus $\tilde{\tilde{\omega}} \lambda_{\iota} \pi$. $\pi \rho \lambda \bar{i} \tau a \ell \kappa$ к. $\tau$. $\lambda$. But this gives little reason for changing $\sigma \circ \phi$. to $\lambda \iota \pi \varepsilon \rho \nu \tilde{\eta} \tau \varepsilon s$ here. For why should the $\gamma \varepsilon \omega \rho \gamma 0$ now be termed 'forlorn ?'
605. Фe\&סias $]$ Phidias was charged with subtracting some of the gold entrusted to him for the statue of Athene. This charge (acc. to Plutarch) he disproved by removing and weighing the gold; for, by Pericles' advice, he had made it removable (cf. Thuc. II. 13). But, on a further charge of introducing among the figures on the shield likenesses of himself and Pericles, he was condemned, imprisoned, and died in prison. The Scholiast, however, says he was exiled for the first charge, and that Pericles, as having superintended the work and been privy to the theft, feared for himself. That all this (whatever be the correct version) had any real connexion with the Megaiian decree and the war, we shall hardly believe if we look to Thucydides' character
 moving causes of the war. Thuc. 1. 23. But a comic poet is not to be too strictly brought to account: and there were probably reports and opinions unfavourable to Pericles, which Aristophanes chooses to follow.
609. Meуapıкoū \%.] The decree against Megara was really and truly the immediate occasion of war. Cf. Thuc. I. 189, where it is distinctly stated by the Lacedaemonian embassy that the rescinding of the Megarian decree would avert war. Cf. Ach 532-537 for this decree, excluding the Megarians from Athenian markets.
610. катทй. $\delta \alpha \kappa \rho \tilde{\sigma} \sigma \alpha \iota$ ] Smoke brings tears into the eyes. Cf. Lys,

610.. кबं $\xi_{\varepsilon \phi v i \sigma \eta \sigma \varepsilon \nu] ~ ' A n d ~ t h e r e f r o m ~ h e ~ b l e w ~ u p: ' ~ c o n f f a r e ~ i n ~ L a t i n ~}^{\text {n }}$ is similarly used.


 with our text, is ' When once the noise began, there was no stopping it.'
615. $\pi \rho \circ \sigma \dot{r} \kappa \circ$ ] ] ' was related to Phidias, was one of his belongings: there is a play on the ambiguity of the word, which might mean either 'to have to do with' or 'to be related, akin to.' He then goes on $\therefore$ that then is why she was so comely, being his kinswoman.'
618. $\left.\pi o \lambda \lambda \dot{\alpha} \gamma^{\prime} \dot{\mu} \mu \tilde{\alpha} s \lambda \alpha \nu \theta \dot{\alpha} \nu \varepsilon \iota\right]$ ' what hosts of things escape us!'
 passage perhaps moved Cobet to read $\pi o^{\prime} \lambda \lambda^{\prime}{ }^{\prime a} p^{\prime}$ here: needlessly, as it seems; for the emphasizing $\gamma \varepsilon$ with $\pi o \lambda \lambda \dot{\alpha}$ is natural, and the surprise has been expressed by ${ }_{d} \rho a$ in the line above.

619-627. The subject states saw you and the Lacedaemonians quarrelling, and so, hoping to escape paying their tribute to you (which in war would be even heavier) they intrigued with and bribed the grandees of Sparta. These indeed gained, but the farmers lost.
621. фópous] Athens had quietly, since the Persian war, turned their $\eta \dot{\gamma} \boldsymbol{q}_{\mu}$ the account of the Congresses at Sparta, Thuc. x. 68-88, and x. 120-124. In the first congress the whole speech of the Athenians is an ingenious attempt to mislead their audience by confusing $\dot{\eta}^{\prime} \dot{\epsilon} \mu \rho \nu_{i \alpha}$ and $a^{\prime} \rho \chi \dot{n}^{\prime}$.
 inferiores.

 in Eur. Andr. $445-452$ they are assailed with reproachful epithets, of which aloxpoкє $\delta \delta \varepsilon$ és is one.
$\left.\delta \varepsilon \varepsilon \iota \rho \nLeftarrow \nu \sigma^{\prime} \xi_{\varepsilon \nu 0 \iota}\right]$ The $\xi_{\varepsilon \nu \eta \lambda \alpha \sigma}{ }^{\prime} \alpha \iota$ of Sparta are well known. Perhaps deceit and double-dealing towards these very foreign states, whom they pretended to befriend, is here meant.
625. $\tau \dot{\alpha} \kappa \varepsilon i \nu \omega \nu]$ sc. $\tau \bar{\omega} \nu \mu \varepsilon \gamma i \sigma \tau \omega \nu$. The gains of the chief men who took these bribes were loss to the country people.

 effectually carried out by descents on the Laconian coasts.
628. $\mu \dot{\varepsilon} \nu$ oûv ] 'Nay, rather:' this contradicts oưסèv aitícu of the last line.
628. корш́vє $\omega \nu$ ] Cf. Ach. 802 for the similar form $\phi\langle\beta \dot{\alpha} \lambda \varepsilon \omega s$. This kind of fig was named from its dark colour. The anger of the Athenian countrymen at their losses by the Peloponnesian invasions was very

 nians had never, since the Persian war, seen their land so treated. Thuc. II. 21.
 after the analogy of ${ }^{\prime \prime} \kappa \pi \pi \varepsilon \forall \rho \rho$.

632. к $\alpha \tau \alpha \dot{d} \dot{\delta}$ ws $\kappa$. $\tau$. $\left.\lambda_{\text {. }}\right]$ The interruptions of Trygaeus and the Chorus have described the evils of the invasion of Attica. Hermes therefore goes on to show how the rural population were driven into the city of Athens, and deceived by their orators, just as the Laconian
 For the sense is: 'they did not see that they were fooled, but expected the orators to help them in their distress. These, to curry favour,
sacrificed innocent victims to the popular clamour. Then these poor wretches in turn bribed the orators, who thus got rich every way, while Greece was desolated.' The 'being bought and sold' ( $\tau \dot{\partial} \pi \omega \lambda \varepsilon i \sigma \theta a \iota$ ) is explained by what comes afterwards.
$\left.\xi \nu \nu \bar{\eta} \lambda \theta_{\in \nu}\right]$ The distresses of this gathering are well described in $E q$. 792-794, see the note there. The crowded state of the city soon brought on the plague.
 simple folk looked to the wiser heads to help them.
 seems to have been proverbial. The combination however $\delta \iota \kappa \rho, \kappa$, is bold. Rogers translates "Straight they pitch-forked out the goddess, scouting her with yells and cries."
638. $\alpha \dot{u} \tau \eta ̀ \nu$ ] ' of herself, freely.' Bentley proposed äע ${ }^{2} \eta \eta \nu$.

$\pi \alpha \chi \varepsilon i s]$ Cf. Vesp. 288 and Eq. 1139. The word must have been in common use in this. sense of 'substantial, wealthy,' for we find it in prose. Herod. v. 30, 77.
 wis фpovoĩ] фpouei some read. Either mood is defensible. For ' favouring Brasidas,' cf. Vesp. 473, $\xi_{\nu \nu \omega i \nu}$ B $\rho \alpha \sigma i \delta \alpha$.
643. $\left.\delta \iota \alpha \beta \alpha^{\prime} \lambda o^{\circ}\right]$ Instead of $\pi \alpha \rho \alpha \beta \alpha^{\prime} \lambda o L$, as in the case of food, $\delta \iota a \beta \alpha^{\prime} \lambda o t$ is substituted. Schol. The state would gladly swallow any slanderous tales thrown to her.
646. å้ ..åv] Cf. note on $N u b .783$.

648, $\beta v \rho \sigma \sigma \pi \omega^{\prime} \lambda \eta s$ ] Without def. article, to mark contempt:' 'a tanner!'
 $\chi$ Өóve. He is now yours, do not speak ill of your own.
654. ки́кทӨןov к. т.] Cf, note on v. 266. Cleon was an instrument. or ladle for stirring up and troubling.
656. тov̀s $\sigma \varepsilon a v \tau o \tilde{i}]$ It is an ill bird that fouls its own nest.

657-728. The goddess has hitherto been silent : but now, with Hermes for interpreter, a conversation is carried on. Questions are put about what has happened since Peace last appeared. Trygaeus gives the latest intelligence, political and poetical. The attendants of the goddess, Opora and Theoria, are to accompany Trygaeus to Earth; one for himself, one for the Council. So he prepares to go, but, as his beetle has taken service with Zeus, he gets down by another way.
 fact, as we have seen above, an image : the head of which, at all events, must have been close to Hermes on the upper stage upon which this scene goes on.

$\lambda \alpha \beta \dot{\omega} \nu$. And Nub. 1364, 1369 are similar: cf note there. 'Well, then, let her at least speak to you.' Hence Meineke's acceptance (Vind.) of oiio' á $\lambda \lambda \dot{\alpha}$, from a conjecture, is clearly wrong.
 'I'll speak in a monstrous little, voice' says Bottom, in the same scene. (Midsummer Night's Dream, I. 1.)
663. عїєע' वंкоט́ш] Hermes pretends to hear the goddess whisper, and reports her words.

 v. 638.
667. rols] Perhaps more than thrice; for Thucydides says $\pi o \lambda \lambda \alpha \dot{\alpha} \kappa$ s

669. Év тoĩs $\sigma \kappa \cup ́ \tau \varepsilon \sigma L \nu]$ The chief reference is to Cleon's trade as a tanner : the next to shields, which were made of hides. Thus it means ' our minds were in bondage to Cleon and to war.' That Cleon was violent against peace we know from Thucydides. Cf. Eq. 795, 'A $\rho \chi \varepsilon \pi$ -


 and some commentators connect that with this.

670-678. Cleonymus the runaway is the best friend of peace.
 child.' It is not known who was Cleonymus' father. Possibly a brave man, of whom Cleonymus was in the habit of boasting. At least this would improve the point of the joke.
 (Athens and Attica, ch. x.) well describes the Pnyx. A prominent piece of rock formed a pulpit for the Athenian orators.

681، ' $\left.{ }^{2} \pi \varepsilon_{\rho} \rho \beta o \lambda o s\right]$ Often mentioned by Aristophanes. Thucydides (vilu. 73) styles him $\mu \circ \chi \forall \eta \rho \partial \nu \quad \alpha ̈ \nu \theta \rho \omega \pi o \nu$, when mentioning his death at Samos, whither he had gone when ostracized. This phrase curiously

 $\pi \rho o \sigma \tau \alpha \dot{a} \tau \eta \nu$, every resident alien had to enrol himself under a patron: cf. Ach. 1095.

685-692. The people will give him up: he was but a temporary make-shift. Yet his candle-making craft was a warrant for some enlightenment.
 market, the man of candles' oviк tẽ̃ $\lambda \dot{u} \chi^{\nu \omega \nu}, N u b$. 1065. Cratinus in

695. इофокле́भs] Sophocles was now about seventy-four years old. The charge of avarice here brought against him is not confirmed by other authority. Aristophanes himself has nothing but praise for Sophocles
in the Frogs. The money -making fit was perhaps temporary. Simonides' avarice seems well established, being mentioned by Aristotle, Rhet. III. 2.
698. $\sigma \alpha \pi \rho \grave{s}$ ] Cf, note on v. 554. As Sophocles was rather given to social and convivial pleasures, an epithet of wine suits him well. Rogers translates 'sordid:' a questionable rendering. 'Old and so falling to pieces' it may mean. But it is very doubtful whether a serious reproach on Sophocles is intended. Perhaps some little money-making transaction, quite innocent if rightly understood, gave occasion for a playful accusation.
 $\pi \lambda$ ह́ós.
701. "0' oi $\Lambda \alpha^{\prime} \kappa \omega \nu \varepsilon s$ é $\left.\nu \dot{\varepsilon} \beta \alpha \lambda o \nu\right]$ What Laconian invasion this was is uncertain. There had been (as far as we know from Thucydides) no invasion of Attica since Cratinus' Pytine, which was written in the year after Aristophanes' Knights. Perhaps the whole account of his death is to be considered a comic fiction. Rogers thinks that even the fact that he was dead cannot with certainty be inferred. And the Scholiast on $A v .521$ speak of him as living at a later date. He is said to have been ninety-seven at his death, but of his birth we cannot fix the time, except by counting back from these Aristophanic notices. His well-known character as 'vinosus' suggested the manner of his decease. Cf. Eq. 626-536.
 seeing the waste of good liquor.
706. ' $\mathrm{O} \pi$ w' $^{\prime} \rho a \nu$ ]. T $\rho$ puraios (grape-gatherer) is to marry ' $\mathrm{O} \pi \omega^{\prime} \rho \mathrm{\rho a}$ (vintage). The Council is to take $\theta_{\text {ewoia, }}$, because it had the sending out of $\theta \varepsilon \omega \rho o i$.
716. คофท்テєı] Cf. Ach. 278, Eq. 360. Vulg. คофйণєıs in all these three passages. Trygaeus is to have a three days' feasting: $\dot{\eta} \mu \varepsilon \rho \omega^{\nu} \nu$ $\tau \rho \iota \omega \bar{\zeta} \zeta \omega \mu \dot{\nu} \nu$ being a sort of contrast to the $\sigma \iota \tau i \begin{aligned} & \dot{\eta} \mu \varepsilon \rho \bar{\omega} \nu \tau \rho \iota \omega \bar{\nu} \\ & \text { (v. 312) }\end{aligned}$ of military life.
719. $\mu \dot{\varepsilon} \dot{\varepsilon} \nu \eta \sigma \dot{d} \mu o v]$ This from a servant now-a-days would suggest a fee. Nor was Hermes above such gratuities. Cf. above v. 191.
722. ' $\phi^{\prime}$ ä $\left.\rho \mu \alpha \tau^{\prime}\right]$ A line from the Bellerophon of Euripides.
$\left.\dot{\alpha} \sigma \tau \rho \alpha \pi \eta \phi \circ \rho \varepsilon \varepsilon_{i}\right]$ The beetle is now at all events proving his title as belonging to Zqus катац $\beta \dot{\alpha} \tau \eta s$ : cf. above v. 42.
726. $\tau \eta \delta t \pi \alpha \rho^{\prime} \alpha \grave{j} \tau \dot{\eta} \nu, \tau$. 0.$]$. Trygaeus was to make his way down close by the goddess herself; that is to say probably by the same way whereby Peace and her attendants came up from the mouth of the cave. Rogers supposes that there was a hidden staircase conducting to the upper stage. The expressions here certainly imply that Peace, Opora, and Theoria, were up aloft, with Hermes and Trygaeus.

729-817. In the Parabasis the Chorus claim honour for their poet for departing from the scurrilous jests and vulgarities of others, and flying at nobler game, such as Cleon. For this he deserves the prize: while such dances as those of Carcinus and his sons, and the poetry of Morsimus and Melanthius, are contemptible, and quite unfit for the Dionysian holiday.

 encumbrances. In Ach. 627, dimoơiutes is used: which may mean throwing off some part of the dress; or perhaps no more than getting rid
 needless.
730. $\delta \tilde{\omega} \mu \varepsilon \nu$ ] Meineke reads $\phi \tilde{\omega} \mu \varepsilon \nu$ to avoid tautology with $\pi a \rho a$ סóvтєs.
733. $\ddot{\eta} \nu$.. $\bar{\varepsilon} \chi \varepsilon$ ] This verse is unsatisfactory both in metre and sense: but mending it would be pure conjecture, for we do not know whether. it was meant to be anapaestic, trochaic, or neither. The 'commation' of the Wasps is of mixed metre: but the Scholiast says this one is of five anapaestic lines.
解 $\lambda \alpha \beta \varepsilon \nu$, for a breach of order.
735. $\left.\alpha \dot{\nu} \tau \dot{\partial} \nu \dot{\varepsilon} \pi \tilde{y}^{\prime} \nu \varepsilon \iota\right]$ Aristophanes praises himself, more or less, in the Parabases of all his first five plays.

 The 'daughter of Zeus' is Athene.



740-747. In the opening scene of the Wasps, vv. 57-63, much the same is said of the poet. Aristophanes does not mean that he never ridicules rags, never has a greedy Hercules \&c.; but that these things. do not form the staple of his plays.
740. $\phi \theta \varepsilon \iota \rho \sigma i \nu]$ Meineke reads $\phi \theta \varepsilon \rho \sigma l \nu$ after the analogy of $\chi \varepsilon \rho \sigma i \nu$. The Scholiast selects Eupolis as particularly open to the charges in this. line.
741. 'Hрак入éás] A hungry Hercules was common in comedy. In the Alcestis of Euripides Hercules is greedy enough: but comic writers. are rather meant here. Cratinus was guilty in this matter, says the Scholiast.
 he who kneads means to eat what he kneads, or perhaps steals it, if

 ridiov, and in Ran. 550 sqq . the Boeotian hero Hercules is charged with. the theft of sixteen loaves.
$74,3,744$. The transposition of these two lines from the old order is an improvement. The words $\phi \varepsilon u^{\prime} \gamma o y \tau a s ~ к . ~ т . ~ \lambda . ~ s u i t ~ t h e ~ s l a v e s ~ b e t t e r, ~$ than Hercules. The particulars no doubt refer to plays which the audience would have fresh in their mind.

744-747. The beating scene was got up on purpose to bring in the ridiculous and high-flown language which passed for wit.

 without quality the Attic writers call фó $\rho \tau=s$.




 build the lofty rhyme' may be added. We learn from the Scholiast



751-759. These lines are repeated from the parabasis of the Wasps, with slight variations. Meineke makes some alterations here to bring this into close agreement with the earlier passage: which seems unnecessary.
751. iơótas] 'common men, men of no mark.' Richter asks "nonne i $\delta \omega \tilde{\omega} \tau \alpha \iota$. Euripides et Socrates ?" Certainly not, for Aristophanes is not thinking only of political office, magistracy, \&c., when he opposes $\dot{i} \stackrel{\Delta}{\omega} \omega \bar{\omega} \alpha \mathrm{c}$ to such as he attacks; but of public position and prominence in other ways: and such position Euripides and Socrates had.
$\dot{a}^{\dot{\nu} \nu \theta \rho \omega \pi i \sigma \kappa o v s] \text { Meineke is led by this word to substitute divo } \rho \alpha \rho i o s s, ~}$ for $\dot{\alpha} \nu \theta \rho \omega \dot{u} \pi o \iota s$ in Vesp. 1029.
753. $\delta \iota \alpha \beta \dot{\alpha} \kappa$. т. $\lambda$.] An addition to the passage as in the Wasps. $\delta \iota \alpha \beta \dot{c} s$ 'having crossed' as if a river or torrent. But in $\delta \sigma \mu \dot{\alpha} s$ the Scholiast seems rightly to understand a reference to the cleansing of the Augean stables by Hercules.

 follows well on $\delta<\alpha \beta \dot{d} s \dot{\delta} \mu \mu \dot{\alpha}$, and is applicable enough to Cleon: the other might be connected with Cleor's description in the Knights as a Paphlagonian.


760. тш゙ע á $\lambda \lambda \omega \nu \nu$.] 'the islands besides' a frequent use of ${ }^{\text {a }} \lambda \lambda$ os. Elmsley, on Soph. Old. Tyr. 7, quotes this instance, and Plat. Gorg. 473 C.
764. $\pi \alpha \tilde{u} \rho^{\prime}$ dं $\nu \dot{\alpha} \dot{\alpha} \sigma \alpha s$ ] Rogers aptly quotes from the prologue to Terence's sunuchus 'Si quisquam est, qui placere se studeat bonis Quam plurimis et minime multos lædere, In his poeta hic nomen profitetur suum.' And he remarks that "the Prologue, both on the Roman and English stage, discharged an office not dissimilar to that of the Athenian Parabasis."
767. $\phi \alpha \lambda \alpha \kappa \rho \sigma i \sigma \iota\rceil$ Aristophanes appeals to the bald men, being himself bald. Eupolis had mocked at bald men, and at Aristophanes'



 $\tau \omega ं \pi \omega$, there may be allusion to the poet's baldness.
 doubting the correctness of $\varepsilon \pi i$ ouprooioss. Yet, as he afterwards
suggests, т $\rho$. каl $\sigma \nu \mu \pi$. may be 'per notissimam figuram conjuncta ;' and, if so, the same preposition may do for both: At board and banquet.'
 and wonders why nothing else but the sweetmeats is mentioned. He

774. avo $\rho o s] \quad \lambda a \mu \pi \rho o \nu$ is taken by many editors, as countenanced by the Scholiast, and by Eq. 550. But 'the man with the (high) forehead' seems satisfactory. His baldness would make this conspicuous, divo̊ pós will be emphatic 'the manly fellow.' Cf. Horace's 'quorum comoedia prisca virorum est,' said of Aristophanes and others.

775-795. Strophe, answered by 796-816. Epirrhema and Antepirrhema fail in this parabasis.
777. кле́ouva к. т. $\lambda$. ] 'Quem virum aut heroa lyra vel acri Tibia sumis celebrare, Clio, Quem Deum ?' Hor.
781. Kápкıvos] Carcinus and his sons are dealt with in the closing scene of the Wasps, vv. 1500-1515; where they perform a sort of ballet.
788. öp ${ }^{\circ}$ ruyas] Quails are quarrelsome and small : and so, it appears, were the sons of Carcinus. Tame quails were much kept at Athens.

 necked' must mean 'long-necked.'
790. $\left.\mu \eta \eta^{\alpha} \nu 0 \delta i \phi \alpha s\right]$ Xenocles the son of Carcinus seems to have introduced in his plays machines and marvels ( $\tau \varepsilon \rho a \tau \varepsilon i \alpha s$, probably such contrivances as are used in the comic and transformation scenes of our pantomimes). Plato Comicus in his Sophistae has the passage 出 $\varepsilon \nu 0 \dot{0} \kappa \bar{\eta} s$
 xaval may have been contrivances, to help their evolutions in the ballet.
791. кal $\gamma \dot{\alpha} \rho \kappa$. $\tau$. $\lambda$.] Carcinus had written a play called The Mice: in it he had succeeded beyond his hopes, as he thought. But the audience did not agree with him. The fall of the play is jokingly attributed to the cat. Schol. Richter thinks the dramatist lost the play, and could not produce it when the day of rehearsal came. And certainly $\tau \tilde{\eta} s \dot{\varepsilon} \sigma \pi \varepsilon \dot{\varepsilon} \rho a s$ ought to mean 'last evening, the evening before :' cf. below v. 1151. Indeed the meaning seems to be that Carcinus made a great boast of having spent much trouble and prepared a first-rate play, but when it came to the point, was ashamed or unable to produce it, and then gave, or had given for him, the excuse of the cat having killed it. But perhaps the archon was the cat, and refused him a chorus, thus strangling his infant play. Cf. below note on v. 801.
796. Totád $]$ Such as are mentioned in the beginning of the strophe. This passage is partly from the Orestea of Stesichorus. тoia $\delta \mathrm{E}$ र $\chi \dot{\eta}$

 as preserved in the Scholiast.
 in Vesp. 697.
800. ทं $\rho \sim \alpha$ a $]$ neut. plur. as the metre shows: this line answering to


 Not that any confirmation is needed: the swallow sings when "perched on trees or chimney tops," as Gilbert White (Nat. Hist. of Selborne) remarks, and as is well known. Rogers quotes also from Chaucer, 'But of hire song it was as loud and yerne As any swalow sitting on a berne.'
$\chi^{o \rho o ̀ \nu} \mu \grave{\eta}^{\text {" }} \chi \eta$ ]. The archon had a power of selection, and only 'allowed a chorus' to the worthier plays. The Scholiast on Plat. Rep.

 the suggested explanation of v. 791.

Mópotцos] For Morsimus cf. Eq. 401, and the note. Melanthius is attacked in $A v, 151$ and his gluttony is mentioned below at $\nabla .1009$. They may have been two brothers, as Richter thinks: but the Scholiast considered Melanthius' brother to be some unknown tragic writer.
 ou' ${ }^{\prime} \frac{1}{\varepsilon} \gamma \chi^{\varepsilon} \lambda_{\varepsilon \sigma} \quad \nu$, that these fish were a dainty. They were in season in winter, as we learn from a quotation from Archestratus in Athenaeus :
 S. The non-prickly roach are not with us in much esteem for the table. 'Perch,' as prickly, might do for $\beta$ aris. With the form $\beta a t \iota-$

811. ypaoró $\beta \alpha_{t}$ ] Frightening away the old women from the fishmarket. Schol. By their appearance, which was Gorgonic, and harpylike.
$\left.{ }_{i \chi} \neq v o \lambda \tilde{u} \mu \alpha \iota\right]$ Cf. Hor. Ep. 1 . 15, 31, Pernicies et tempestas barathrumque macelli.

817-867. Trygaeus (being supposed to have effected his downward journey during the Parabasis) appears, and is greeted by his servant. He reports the difficulties of the way, that he only met two or three dithyrambic poets' souls, and learnt the truth of the theory of human souls pussing into stars after death, He produces the two women, and sends his own bride into the house, ordering preparations to be made for the wedding. Both he and the Chorus anticipate great enjoyment.
819. ทiv $\left.{ }^{*} \rho^{\prime}{ }^{\prime}\right]$ Trygaeus found it a harder task than he expected. evं $\theta \dot{v}$ т. $\theta$, of course means 'to the gods.' But the aching legs were perhaps caused as much by the retura journey.

821: $\mu \kappa \kappa \rho o l]$ Cf. Shaksp. King Lear, IV. 6. 'The crows and choughs that wing the midway air show scarce so gross as beetles : ..'I he fishermen, that walk upon the beach, Appear like mice : $\& \& \mathrm{c}$."
822. какаทंधts $\pi \alpha \dot{\prime} \nu u$ ] 'A right sorry set' they were at a distance, and a near approach does not make them any better.
824. wis $\varepsilon \quad \omega^{\prime}$ ' $\left.\pi . \tau_{.}\right]$'So they tell me; it looks like it:' in ridicule of the unnecessary question.
825. Ti $\delta^{\prime}{ }^{\text {E }}$ mades; $]$ The servant asks how he got on: he answers rather about his bodily $\pi \dot{\alpha}$ os than the success of his journey.
828. हl $\mu \dot{\eta} \gamma^{\varepsilon} \pi o u$ ]. This is an instance of $\gamma^{\varepsilon}$ immediately after $\varepsilon l \mu \dot{\eta}$ : cf. note on v .262.


 their nourishment from the clouds.


 long and continuous, not in stanzas or strophes : probably nothing but flourish.
 the dithyrambists. $\dot{\alpha}^{\prime} \varepsilon \rho=\eta \eta \chi \varepsilon i s$ in $N u b .337$ leaves little doubt about what two of the elements of the word should be. The third part of the
 is bad for the sense; -avepı- (the reading of MSS. R. V. Meineke) is supposed Aolic for $\boldsymbol{\alpha}$ 明-, but that the same word would be repeated in different dialectic form in the same compound is unlikely. - $\alpha$ ctept- is Reisig's; and $\varepsilon \dot{\varepsilon} \dot{\delta} t-$ for $\boldsymbol{\varepsilon} \nu \delta \partial$ - Bentley's. By combining these we have a compound of which all the elements express airiness, lightness, \&c. which seems what we want. The ávaßo $\begin{gathered}\text { al } \\ \text { which the souls are gather- }\end{gathered}$ ing are gossamers as it were floating in the calm upper air. Cf. Virgil's 'nare per aestatem liquidam.' The $\alpha$ i $\theta \dot{\eta} \rho$ is above the di $\rho$. The addition of $\tau \iota \nu \dot{\alpha} s$ gives vagueness: 'those floating things, whatever they
 тецшрЕї тедкs.
833. oúk $\bar{\eta} \nu \quad$ áp $\left.\rho^{\prime}\right]$ Then (if you met none but these souls) the common belief after all is wrong. катذ̀ $\tau$. a. either with $\lambda$ ќyovat, 'about the air,' though this would not be an ordinary use of $\kappa \alpha \tau \dot{\alpha}$ with accusative; or with $\tilde{\eta} \nu$ ' this was not the case in, or through, the air:' which is preferable. Cf. above v. 827.

## 

кal Tis]. 'Pray then who is a star? give us a specimen.' Upon which Ion is mentioned, a dithyrambic poet who had written an ode
 סоомод. Ion probably died shortly before the date of this play. He is therefore given as an instance of a star, and it is added that he was called the morning star, because of the first word of his ode. Meineke arranges this piece of dialogue differently.
 allaboravi," and would alter $\dot{\alpha} \sigma \tau \varepsilon\{\alpha$ to $\alpha \sigma \tau \varepsilon \rho \varepsilon s$ : needlessly.
 This last word is applied to them by Aristotle, Meteorolog. I. 4.
 Cf. Plut. 815 for $l \pi \nu d$ s in this sense of 'lantern.'
 occurrence in Homer．

847．$\tau \alpha \dot{u} \tau \alpha \sigma \dot{0}$ ；］This line is variously corrected from the faulty MS．reading．

851．$\left.{ }^{\circ} \gamma \varepsilon \gamma^{\varepsilon} \nu \nu{ }^{n} \omega \mu \varepsilon \nu\right]$ Trygaeus thinks he has wasted enough time， and proposes to go with Theoria to the Council．The servant breaks in with a question about Opora．This arrangement of the dialogue （Holden＇s）is certainly an improvement．



 plan．Cf．Eq．1321， 1336.

864．$\sigma \tau \rho \sigma \beta i \lambda \omega \nu$ ］＇spinning－tops＇Cf．Vesp．1517，＇$\nu \nu^{\prime}$ モ́ $\phi^{\prime}$ jं $\sigma u x i \alpha s$
 sons of Carcinus are called $\sigma \tau \rho o ́ \beta \iota \lambda o$ from their rapid pirouettes，atpó－ $\beta \iota \lambda$ os is used of a top in Plat．Rep．436．Some think that these sons of Carcinus are called $\sigma \tau \rho \delta \delta^{\prime} \beta \lambda o \iota$ from $\sigma \tau \rho o^{\prime} \beta_{\iota} \lambda o s$ a fir－cone，with reference to their figure．

866．ö $\chi \eta \mu \alpha$ к．$\rceil$ Note that ${ }^{\text {oै }} \mathrm{X} \mathrm{\eta} \mathrm{\mu} \alpha$ is not used only for chariot．Schol．
 ass．And above we have had $\zeta_{\text {evi }}$ a $\iota$ used of a rider，when Trygaeus was on the beetle．

868－921．The servant comes back，and reports all ready for the wedding．Trygaeus bethinks him that he has to hand over Theoria to the Councll；and，as he can trust no one else，does it himself．He delivers her over，describing at some length the enjoyments of Theoria in the sense of public spectacle．
 $\tau \varepsilon s,{ }^{\prime} \tau \rho \iota \alpha$ when Dicaepolis is bidden to a feast．And in Av． 161 eating sesame is said to be＇living bridegroom＇s life．＇

872．＇ßov入h̄ $\tau \iota$ тavтทi］＇to the senate here．＇Trygaeus turns to－ wards the senatorial benches，to $\beta$ ou入єvтıкò，cf．Av．794．But the reading is rather uncertain．The separation of $\tau \iota$ from $\dot{\alpha} \nu \mathbf{\nu} \sigma \alpha \nu \tau \varepsilon$ ．is unusual．Meineke reads tavtทui；giving it to the servant．tis ${ }^{6} \sigma \theta^{\prime}$ $a \dot{v} \tau \dot{\eta}$ ；was the old reading．Tis aviтni；Dind．in note to one edition．

881．ठeū $\rho o \sigma \dot{\prime}]$ To Theoria．
 R．V．aúzos és $\mu$ írous Dind．Mein．Hold．The pronoun $\sigma \varepsilon$ appears wanted：therefore I have ventured on $\mu \varepsilon \varepsilon \sigma o \nu \sigma^{\prime}$ for $\mu$ ह́cous．And és





900，$i \pi \pi \pi \delta \rho o \mu i \alpha \nu]$ There were chariot races on the third day of the Apaturia．Schol，＇The two following lines appear an imitation of



908. $\alpha \lambda \lambda^{\prime}$ ovik $\left.\tilde{\alpha}^{n} \nu \kappa . \tau . \lambda.\right]$ The prytanes had to introduce applicants to the Council; and were in the habit (it is hinted) of making some profit out of this.



 $\mu \nu v \tau \dot{\delta} \nu$ өúdaкоv. The venality of the Prytanis is similarly alluded to in



910-921. These correspond metrically to vv. 856-867. And in sense and spirit they are similar.
913. тpuyäт'] Vintage will shew this still more plainly, says Trygaeus; to which the Chorus reply, кal ⿲ǜ 'Even now, \&c.'
 stoup' such as the Scotch pride themselves on.
918. $\left.a^{a} \xi_{10 s}\right]$ Dawes wished to read ailtoos here, as also in Ach. 633
 Dawes' alteration there, but not here. No change is needed. Instances of the construction are collected in an article on Dawes' canons, in the Museum Criticum, vol. 1. p. 533.

922-1016. It is determined to inaugurate the worship of Peace with the sacrifice of a sheep. Due preparations are made, and prayers addressed to the goddess that a spirit of friendship may prevail through Greece, and that all the substantial blessings of peace may be granted.
 i $\delta \rho v \sigma \dot{\rho} \mu \varepsilon \sigma \theta \alpha$. Pots of vegetables or pulse seem to have been commonly used as offerings at such inaugurations. The Scholiast quotes from

 offered. Vegetables, \&c., were offered (acc. to the Scholiast) as a thankoffering for mankind's primitive diet.
 might be inaugurated with such common stuff, though even he would grumble thereat: but in honour of Peace, 'and that she might be fully satisfied, some nobler offering was needed.

 seems absurd. The derivation from ' $\lambda \alpha \rho \delta$ s 'sweet' (L. and S.) is, not quite satisfactory. The other given by the Scholiast is that Xapıvos, $=\mu \varepsilon \gamma a \lambda$ ópıvos. If so, the word might mean 'thick hided, tough:' cf. tadcúpives. The quantity of the long $t$ is in favour of this derivation.
926. $\beta$ o $\eta$ $\theta \varepsilon i \nu]$ Rogers translates " A bull? O , no! no need of bullworks now."
928. Ezoývous] The Scholiast here gives a list of vices for Theogenes, to justify the charge of 'swinishness :' and says that he was not the same as Theagenes : but some MSS. have ©عa $\gamma^{\prime} \boldsymbol{v}$ ous here. Cf. Vesp. 1183, Av. 822, 1127, 1295.
930. I $\omega \nu \iota \kappa \dot{o} \nu$ ] Pronounced in two syllables ${ }^{\circ} \mathrm{t}$ was Tonic. The Attic pronounciation was in one syllable. Rogers imitates the pun by "baalamb' and 'Bah! Bah!' The exclamation of is to be made at the idea of war. They will be as gentle as lambs, having been to their allies before rather like wolves.

 many. If 'we follow the Rav. and Ven. MSS. in $\dot{\rho} i \tilde{\mu} \mu$ ' for $\dot{\rho} \eta \tilde{\eta} \mu \dot{\alpha} \gamma^{\prime}$ at the beginning of the line some insertion is necessary for the metre, and Meineke's öтay seems as good as any.
937. $2 \theta \iota \nu \nu \nu\rceil$ To the servant, while he goes to the house door to provide an altar.
939. Azos] As $\theta \varepsilon o \dot{s}$ is not found in most MSS. and old editions;
 v. 1023 would then require no filling up. To vv: $939-955$ answer 1023-1038.

942. $\dot{\text { s }}$ тaúta $\kappa . \tau, \lambda$.$] Trygaeus steps out with the altar, having$ found it at once. He just comes in time to hear what the Chorus say, and confirms it with 'As is plain in this, for even now I bring out the altar.'

943-946. Take advantage, say the Chorus, of the change in the wind.
 pòs $\delta \iota \alpha$ т $\grave{\eta} \nu$ тиициóт $\eta \tau \alpha$. It is applied to the inspiration of song in. Ach. 674.
945. $\mu \varepsilon \tau \alpha \dot{\alpha} \tau \rho о \pi o s ~ a b ̉ \rho \alpha]$ Bergler compares Eur. El. 1147, á $\mu o t \beta a \mathfrak{z}$
 'stops, ceases,' in L. and S. and by others, seems doubtful. It is rather
 late ' while the changed gale of war holds,' i.e. while the gale of war no longer blows down upon us, blows war on our shores. Or the genitive. то入в́цои may be explained as the genitive $\delta \delta \dot{\mu} \mu \nu$ in the passage of Euripides: ' in respect of the house the gales have shifted.' and so 'here ${ }_{\text {, }}$ ' while, in respect of war, this change of wind holds; a change blowing war away from us, and not towards us.'
 idal are the Homeric oùoxútat.
950. ámi $\left.\lambda \lambda_{n} \sigma \varepsilon \sigma \theta o v\right]$ Either to Trygaeus and the servant, or to the two servants, if (as Richter thinks) two were concerned.
951. Xaĩpts] A. Theban piper, painful to Athenian ears: cf. Ach. 16. The Boeotian who comes to market (Ach. 866) is followed by bag-, pipers whom Dicaeopolis calls Xaıpıōทॅs $\beta \circ \mu \beta a \dot{\lambda} \iota \iota \iota$, and $\sigma \phi \hat{1} \kappa \varepsilon s$. Rogers.
 y $\dot{\rho} \rho$ i $\sigma \alpha \sigma \iota \lambda \varepsilon \dot{\varepsilon} \gamma \varepsilon \iota \nu$. The non-appreciation of the Highland bag-pipes by Southrons is analogous to this contempt for the Theban music.







960. $\sigma \varepsilon$ iov $\sigma \dot{v}]$ To the victim: for it was thought a good omen that it should shake its head. Schol. The $\sigma \dot{v} \delta \varepsilon \varepsilon \pi \rho$, is to the servant.
961. таúтทv] The bason of lustral water.
966. रuvä̈kés $\left.\gamma^{\prime}\right]$ It is not quite a settled question whether women were or were not ever spectators. Richter thinks they were. This passage seems to indicate that they were; for if not, Trygaeus' remark oú $\overline{a l} \gamma$. $\quad$ E $\lambda a \beta o \nu$ is rather meaningless.
968. $\tau$ is $\tau \tilde{\eta} \delta \varepsilon]$ From the Scholiast we learn that this was a regular
 gaeus looking around pretends to wonder where the 'many good' are.
969. toьodi] The Chorus, says the Scholiast: and most editors assent. Brunck says it means the spectators. There is certainly more fun in supposing Trygaeus to doubt. whether the spectators are aja $\theta_{0}$ l than whether the choreutae are. Cf. Nub. 1096-1100 where the majority among the spectators is said to be of the other sort. By $\phi \varepsilon \rho \varepsilon \delta \dot{\omega}$ it is not clear what it meant. The spectators were already sprinkled with barley. If it means ' let me give them a sprinkling of water,' he must accompany the word with the act, and then say "why are they not good. fellows, to take it so good naturedly?



 in Thesm. 797 is a close parallel to this passage.
986. тои́тшข к. т. ג.]. Do not you play fast and loose with us in this way: but let your stay with us be decided and permanent. No half peace was wanted: no temporary truce, soon to be broken, and occupied' with preparations for fresh war. Cf. Ach. 188-193, where all such treaties are rejected.
990. Tрí каi $\delta \varepsilon$ к' ${ }^{\prime}$ " $\tau \eta$ ] Reckoned from the beginning of the Corcyracan troubles in B.c. 434. These led on to the war ; and Trygaeus here naturally makes out the time of Peace's absence as long as possible. It was this line that led Paulmier to date the Peace three years later than the accepted date.


992. $\Lambda \nu \sigma \iota \mu \dot{\chi} \chi \eta \nu$ ] The similar compound $\Lambda \nu \sigma \iota \sigma \tau \rho \dot{\alpha} \tau \eta$ gives a name to a play. Cf. Lys. 554, where the heroine says 'if we succeed of $\mu$ ai $\pi о \tau \varepsilon$

993. ע́toyoics] 'suspicions' of each other's honesty, that is ; distrust of proposals for peace from a subtle idea that something more is meunt than is said. In the Melian controversy (Thuc. v. 87) the use
 $\tau \varepsilon$ दुvйкघ

998. фi入ías $\left.\chi^{u \lambda} \omega_{i}\right]$ " the elixir of love" Rogers. The $\chi u \lambda$ des is meant to be an essence or juice which causes Greek to combine harmoniously with Greek. And to temper the harshness of the compound cu $\gamma \gamma \nu \dot{\omega} \mu \eta$ ' 'mutual forbearance' is to be added.

## 1000. $\varepsilon^{2} \mu \pi \lambda \eta \sigma \theta \tilde{\eta} \nu \alpha \iota$ ] Supply $\begin{gathered}\text { ós: }: ~ ' G r a n t ~ t h a t ~ o u r ~ m a r k e t ~ b e ~ f i l l e d . ' ~\end{gathered}$

1000. бкооо́ঠेш к. т. 入.] Garlic was a prodution of Megara, so were cucumbers, says the Scholiast, and cloaks (cf. Ach. 519), and probably the other fruits here mentioned. This makes Hamaker's ' $\kappa$ M $\varepsilon \gamma \dot{\alpha} \rho \omega \nu$ for $\mu \varepsilon \gamma \alpha ́ \lambda \omega \nu$ a plausible conjecture : but 'fine large garlicheads' is good enough sense. Some punctuate after $\mu \varepsilon \gamma \alpha \dot{\alpha} \lambda \omega \nu$.
1001. $\chi^{\eta} \eta \alpha s \kappa, \tau . \lambda$.] There is a more complete list of Boeotian good things in Ach. 874-880. фа́ттаt are the only things mentioned here and not there.
too ${ }^{i \lambda}$ invs] As was noted on Ach. 875, this is some bird of the sandpiper or plover kind.
1002. K $\omega \pi \alpha^{\prime} \dot{\delta} \omega \nu$ ] For Copaic eels cf. Ach. 880, 883, 889. Athenaeus preserves many passages in praise of them from the comic poets.
1003. MopúXw] Morychus' love for eels is specially noted in Ach.



 A Teleas is mentioned in Av. 168, but perhaps not the same.
1004. $\varepsilon^{\prime} \kappa$ M M $\delta \varepsilon i a s$ ] From his own Medea. What the exact fragment was, and how far Aristophanes has changed it, we cannot know.
 passages quoted by Athenaeus on this mode of serving up the eel.

 belongs to the tragic fragment. To address the Copaic eel as a lover would his mistress was quite correct: this we see from the passage in


1017-1126. All being ready, the victim is slain, and the burning and roasting begins. Attracted by this Hierocles, a soothsayer, enters. He offers his advice, and raises objections; quotes absurd oracles forbididing Peace; but no attention is paid to him. At last he becomes so troublesome, wanting to share the feast, that he is driven away with a good beating.
1018. Tin $\tau i$ ơf ;] A phrase repeated in Thesm.84. Cf. Nub. 755, òт $\iota \grave{\eta} \tau i \quad$ on ;
1020. aiलaтoṽтat] The Scholiast says that at the feast of the ounotкย́бเa (or $\sigma v \nu o i k ı a$, ff. Thuc. II, 15) there was a bloodless sacrifice to Peace.
 the extent of a sheep. Of course this is said to the audience, to raise a laugh. The pretence of a sacrifice inside saved the expense of a real sacrifice as it must have been if on the stage. But some parts of a sheep must evidently have been provided for this scene.

## 

1028. $\tau i$ oú ov̀ $\phi \rho$.$] 'And what wisdom have you not, that the$ clever and inventive man ought to have ?'
1029. $\left.\boldsymbol{\sigma} \boldsymbol{\phi} \boldsymbol{q}_{n}\right]$ Two long syllables are wanted to satisfy the metre. Richter suggests $\dot{\delta} \varepsilon \iota \nu \bar{\omega}$ s.
1030. $\left.\Sigma_{\tau} \tau \lambda \beta i \delta \eta \nu\right]$ Stilbides was a soothsayer of some note, who accompanied the Athenian expedition to Sicily. Trygaeus calls himself a Stilbides. He had before claimed credit for arranging the wood quite like a professional soothsayer ( $\mu a \nu \tau \iota \kappa \bar{\omega} s$ ) ; and the Chorus allowed his cleverness. Now he says 'at all events the wood burns and smokes well enough to choke your Stilbides.' And he goes on to say that he shall manage the rest without needing help.

 the epithet $i \in \rho \delta_{s}$ pretty generally.
1031. oúxi $\mu \grave{\eta} \pi \alpha \dot{\sim} \sigma \varepsilon \iota$ ] On this construction much has been written by Elmsley (on Eur. Med. 1151), and by Hermann on Eimsley. Elmsley's conclusion that, as a rule, ou $\mu \dot{\eta}$ with a future expresses a prohibition, ov $\mu \dot{\eta}$ with aor, conj. a strong negation, is practically right. But some passages there are where, as Elmsley saw, ov̉ $\mu \eta \geqslant$ with the


 the present passage. Hermann, in his note on Elmsley, argues that the prohibitive force lies in the second person: 'will you not go ${ }^{\text {? }}$ ' or ' will you not not go ?' coming naturally to mean ' go,' or ' do not go.' But this passage of Aristophanes has the second person, and yet is plainly not prohibitive. Hermann proposes to explain ov $\mu \dot{\eta}$, whether with future or aor. conj. as originally interrogative. Generally ou $\mu{ }^{\prime}$ with fut. is so explained; but ou $\mu \eta$ with aor. conj. by an ellipse of $\delta \dot{\varepsilon} u$, фóßos ह́otc. That one and the same explanation should be given of both is probable: but the ellipse of ס́os (as Hermann elsewhere himself suggests) is quite as likely to be the true way, as the interrogative. Probably the tone of the voice shewed whether a command was intended or no, and, for some reasons which we can hardly hope to find, the future came to be preferred (in the second person) to the aorist conjunctive, when a command was meant.

1032. $\dot{\varepsilon} \mu \circ 1 \mu \varepsilon \lambda \dot{\eta} \sigma \varepsilon \iota \kappa . \quad \tau . \lambda$.] Trygaeus sees to the arrangement of
the $\mu \eta \rho \dot{\omega}$, while the servant is gone. Then he says $\dot{\boldsymbol{a}} \lambda \lambda^{\prime} \ddot{\eta}_{\boldsymbol{\eta} \kappa \varepsilon \iota \nu}^{\varepsilon} \chi \chi \bar{\eta} \nu$ 'but he ought by this time to be back:' and, while he is speaking, the servant returns with loou $\pi \alpha ́ \rho \varepsilon \iota \mu \iota$.


1033. Xp $\quad / \mu \circ \lambda \dot{\sigma} \gamma o s]$ Evidently lower than $\mu \alpha{ }^{\prime} \nu \tau \iota s:$ merely a collector and hawker of oracles. One of this class comes in at $A v .960$ in a very similar way. The Scholiast says that the Euboeans opposed peace, and therefore this soothsayer is made to come from Oreus.
 words for parasites. катக̀ $\tau$. к . 'after the savoury smell.' Bergler


 it with the spit or otherwise. It was the part specially used in divination.
 infer from certain tokens during the burning, whether the sacrifice was acceptable. The servant may also mean that 'the tail is going on well' in a culinary sense, with anticipation of the feast.
 Schol. This supports the present arrangement by which the line is given to Hierocles.
1034. ทं $\gamma \lambda \tilde{\omega} \tau \tau \alpha]$ That the tongues were cut and set apart, many passages prove: cf. Av. 1705, Plut. 1110 ; and Hom. Od. $\gamma .332$ ai $\lambda^{\prime}$ $\alpha^{\dot{\alpha}} \gamma \varepsilon$, $\tau \alpha \mu \nu \varepsilon \tau \varepsilon \mu^{\dot{\varepsilon} \nu} \gamma \lambda \omega \dot{\omega} \sigma \sigma \alpha s$. The origin and meaning of the custom is uncertain.
1035. hiv ф $\alpha \dot{\alpha} \sigma \eta \mathrm{s}]$ A common colloquialism e.g. Plat. Rep. ix. 587,

 phrase oĩ $\sigma \theta^{\prime}$ oũv o ó $\delta \rho \tilde{\alpha} \sigma o \nu$ is common : cf. Porson on Eur. Hecub. 225.
1036. $\left.\omega_{\bar{\omega}}^{\top} \mu_{\epsilon}^{\prime} \lambda_{\varepsilon o \iota}\right]$ An oracle in Herodotus (vir. 140) begins thus.
z's $\kappa \varepsilon \phi<\lambda \eta \dot{\eta} \nu \sigma o i]$ A common form of turning evil from yourself to another, repeated in Plut. 526. Richter writes it $\varepsilon$ 's $\kappa \varepsilon \phi \dot{\lambda} \lambda \dot{y} \nu$ vot, not so well, for the pronoun needs emphasis.
1037. रapoтоí数] An established epithet of lions, and therefore purposely ridiculous with apes. For ij $\sigma \theta \eta \nu$ in the next line of note on $N u b$.
 amusing.
1038. кध́דфо८] A sea bird, said to live on foam, with large wings, small body: that utters a cry, when it lays an egg. Hence the proverb $\dot{\kappa} \dot{\pi} \pi \phi$ os wíve, of those who promise much, but perform little. Schol. т $\rho \dot{\eta} \rho \omega \nu$ in Homer is the epithet of the dove. L. and S. make it used substantively for dove here. If so кย́тфоє $\tau \rho$. 'silly doves:' but ' timorous boobies' seems as good.
$\left.\dot{\alpha}^{\dot{\alpha}} \lambda \omega \pi \varepsilon \kappa เ \delta \varepsilon \tilde{\sigma} \sigma \iota\right]$ Cf. Lys. 1266, where the Laconian chorus say $\nu \bar{y} \nu \delta^{\prime}$ aं
 Hich. 308 the Lacedaemonians are called faithless.
1039. ovizwal $\theta \varepsilon \rho \mu \dot{s}$ ] As hot as the meat which is roasting. Cf.

1040. Bג́кıц] Cf. Eq. 120. Of the three prophets of this name the Boeotian appears to have been the most noted, being mentioned by Herodotus and Pausanias, and probably it is he that is meant in Aristophanes.

 é Xovaı» (Hom. Il. X. 262). Cf, Hor. Od. i. 33, 7, 'Prius Apulis Jungentur capreae lupis quam, etc.'

1077-79. $\omega \mathrm{s} . . \pi \varepsilon \pi 0 \circ \tilde{\eta} \sigma \theta a \iota$ ] The sense (or nonsense) of this seems to be: 'As sure as beetle and dog do what it is their nature to do, so ought you not yet at this time to have made peace.'
1078. кшंठоц கкк.] There is plainly reference to the proverb given by
 'noisy, yelping:' $\dot{\alpha} \kappa \alpha \alpha \nu \theta$ is is derived by the Scholiast on $A v .873$ from alḱx $\lambda \lambda_{\text {el }}$, and applied to a dog. It is usually a bird, and if it be so here, it only makes the oracle one degree more ridiculous.
 Schol.
1083. จи̃тотє к. т. $\lambda$.$] Nor the Lacedaemonians plain and straight-$ forward. Schol.
1084. тритаעहíu] Soothsayers sometimes obtained their meals in the prytaneum, e.g. Lampon did. Schol.
1085. $\left.\dot{\varepsilon} \pi l \tau \bar{\omega} \pi \rho a \chi \theta^{2} \nu \tau \iota\right]$ 'After what has been done,' i.e. after the restoration of peace. Schol.
 to the ruffled tempers of the combatants: but it is chiefly meant as a plain impossibility, like with us 'the leopard changing his spots, the Ethiopian his skin.'

1090-94. wis oì $\mu^{\text {è } \nu \text { - } \phi \text { aeıvóv] Homer (Il. p. 243, a. 464, Od. } \eta \text {. 137, }}$ \}. 261) gives the materials for this patchwork.
1094. к $\omega \dot{\theta} \theta \omega \nu \alpha$ ] Said by Athenaeus to have been properly a Laconian drinking-cup, used by soldiers on service. And so in Eq. 600, тpıú$\mu \varepsilon \nu a \iota ~ к \omega i \theta \omega \nu \alpha s$, of the knights on an expedition.
1095. oủ $\mu \varepsilon \tau^{\prime} \notin(\omega]$ Hierocles means that he knows nothing of these verses, as they are not true Sibylline article. Trygaeus rejoins that wise Homer is Sibyl enough for him.
1097. афри́тшן к. т. $\lambda$.$] From Hom. Il. c. 63. One who loves the$ chilling horrors of intestine war is an outcast from clan, from law, from hearth or altar. 'Therefore Hierocles has no share in the sacrifice.
1098. ह̇тtōnuiov] Of Greek against Greek in this case. Of foreign

 ópuıtos oú $\lambda \dot{\varepsilon} \gamma \omega \mu \mu \dot{\alpha} \chi \eta \nu$.




1103．$\beta \alpha \lambda \alpha \nu \varepsilon v ́ \sigma \omega]$＇I will be my own bath－man ：＇will help，serve myself，and pour out for myself some of the libation．It is a metaphor from those who pour out water for themselves．Schol．But in Lys．337，
 means（acc．to the Scholiast，and the context supports this）ßa．入aveiov viтокаи́боעт $\alpha$ s＇about to heat the bath－room．＇And another explanation． of the Scholiast here is that $\beta a \lambda a \nu \varepsilon \dot{\sigma} \sigma \omega=\dot{0} \pi \tau \varepsilon \dot{v} \sigma \omega$ ，though the deriva－ tion from ßa入ávous ḋттãy＇to roast acorns＇is doubtful．Therefore possibly here it means＇I will warm up something，provide some of the hot meat，for myself．＇

1107．a $\lambda \lambda \lambda \dot{\alpha}$ тóó $]$ T＇ryggeus here，and in what follows，mocks what Hierocles had said．

## 1108．ті̀ $\beta$ íov］＇through our whole life．＇

1109．$\gamma \lambda \dot{\omega} \tau \tau \alpha \nu]$ Which had been cut and laid apart？cf．above v． 1060.

1110．каi таuтl］To Hierocles，while Trygaeus flings him perhaps some refuse．Richter says it is to the slave，bidding him take the $\sigma \pi \lambda \alpha \gamma \chi^{\nu \alpha}$ to keep them safe from Hierocles．But it must be to the same person who is addressed in $\sigma \dot{u} \delta \dot{\varepsilon} \kappa . \tau, \lambda$ ．

## 1115．$\sigma \cup \sigma \pi \lambda \alpha \gamma \chi^{\nu \varepsilon \nu ́ \varepsilon \tau \varepsilon] ~} \sigma v \gamma \gamma \varepsilon v ́ \varepsilon \sigma \theta \epsilon$ т $ั \nu ~ \sigma \pi \lambda \alpha ́ \gamma \chi^{\nu \omega \nu . ~ S c h o l . ~}$

 one to take．Here Hierocles attempts to snatch some of the meat and the skin．The latter was the priest＇s perquisite．Cf．Thesm． 758 touti to dépua тijs í ípzías yíy

1119．$\left.\mu \alpha \rho \tau \dot{\cup} \rho о \mu \alpha{ }^{2}\right]$ As in Ach．926，Av，103，\＆c．
 use of $\varepsilon \pi \varepsilon \chi^{\prime}{ }^{\omega}$ below in $V .1167$ is similar．Here it is＇laying on＇with stick，there with teeth．

1125．ко́ $\propto \xi$ ］Crows were often seen pilfering flesh near altars． Cf．note on Eq． 1194 ，$\beta \omega \mu \circ \lambda$ о́хо⿱．

1126．＇Eג́uctov］A place or temple in Euboea，evidently near Oreus．Trygaeus and the servant here drive the soothsayer before them，and leave the stage clear for a second short parabasis．

1127－1190．In this second address，consisting of strophe and epirr－ hema（ $1127-1158$ ），antistrophe and antepirrhema（1159－1190），the enjoyments of the country in time of peace are enlarged upon，and the discomforts of soldiering．There is in the Acharnians（v．1144－1172）a short parabasis，consisting of strophe and antistrophe，late in the play； also in the Knights $1264-1315$ ．These addresses served as a break，and allowed time to prepare for the concluding act．
 ol̃e，таї，каі кро́мниа．




тウ̀v тои́ $\delta \alpha i \mu o v o s ~ \tau о \tilde{~ \Pi \rho a \mu \nu i o v . ~ A l l ~ t h i s ~ w o u l d ~ s a t i s f a c t o r i l y ~ s h o w ~ t h a t ~}$ סıé $\lambda \kappa \varepsilon \iota \nu$ means＇certare potando，＇as does $\delta \iota a \pi i v e \iota \nu$ ；but to settle the matter，we have a fragment of Aristophanes＇$\Gamma$ 頻 $\rho$ ool preserved by



1135．$\left.\frac{\varepsilon}{\varepsilon} \kappa \pi \varepsilon \pi \rho \iota \sigma \mu \varepsilon \varepsilon^{\prime} \alpha\right]$ This is the reading of MSS．R．and V．；the other is $\varepsilon \kappa \pi \varepsilon \pi \iota \varepsilon \sigma \mu \varepsilon \nu \alpha$ ．Neither satisfies the metre（the antistrophic verse is v． $1167 \dot{\varepsilon} \sigma \theta i \omega$ sdméX $\chi^{\omega}$ ）；nor yet the sense very well．Hermann pro－
 thinking the antistrophic verse also deficient．
 used v．1146，where Manes is the farm labourer．
 sown．＇

1142．K $\omega \mu \alpha \rho \chi i \delta \eta]$ The supposed name of one of the Chorus，pro－ bably of the coryphaeus．For members of the Chorus addressed by name cf．Vesp．230－34．This name Comarchides may be either from к $\boldsymbol{\omega} \mu \eta$ or $\kappa \varpi \sim \omega s: ~ p e r h a p s ~ r a t h e r ~ t h e ~ l a t t e r . ~$

1144．$\tau \tilde{\omega} \nu \tau \varepsilon \pi \cup \rho \tilde{\omega} \nu]$ This genitive of eatables is frequent：compare the French use＇de l＇eau，du sucre，etc．＇when asking for such things．
 $\langle\mu \pi \varepsilon ́ \lambda o v$ ．Schol．

1149．$\sigma \pi i \nu \omega 1$ ］They were sold seven for the obol，$A v .1079$ ．What kind of＇finch＇they were is uncertain．

1150．тvós—каl $\lambda a \gamma \underset{\sim}{a}]$ Cf．Vesp．710，where hare，beestings and beestings－cake make up the sum of felicity．

1151．गf $\gamma \alpha \lambda \tilde{\eta} \tau \tilde{\eta} s \varepsilon \varepsilon \pi \varepsilon \rho \alpha s]$ Cf．v． 795.
1152．кд́кvסоьоо́т $\alpha$ ］Used of confusing the days in the calendar， $N u b$ ．616．Here of turning things topsy－turvy，with some noise and clitter－clatter．

1153．$\tau \rho i \quad \eta \mu i \nu]$ There were to be three of them，the neighbour （who is speaking），Comarchides，and Charinades：therefore there was a dish for each．
$\tau \bar{\varphi} \pi a \tau \rho i]$ The father，we may suppose，lived with his son，being perhaps now yast work．

1154．$\mu v \rho \rho i{ }^{2} \alpha s$ ］Indispensable at a feast．Cf．Vesp．861，Nub． 1364.左schinades we may suppose to have been a friend with a particularly good garden．Of myrtle－boughs the Scholiast says $\mathfrak{\eta}$ нè $\nu$ $\sigma \tau \varepsilon \phi a \nu \omega \tau i s$, ij òz $\kappa \dot{\alpha} \rho \pi \iota \mu o s$ ．The Athenians used to eat myrtle－berries，and employ them in cookery．

 avit $\dot{\eta} \nu$ к $\dot{\lambda} \lambda \varepsilon v \varepsilon$ ．The meaning is plainly＇on the same way，while you go．＇The genitive might be explained as partitive．＇And at the same time，as part and parcel of this same journey，give a call to Charinades．＇Charinades is the name of one of the Chorus in Vesp． 232.

 to have been specially acceptable to Greek ears.
1164. ф'́̌ı] This is the common MS. reading. Most modern editors take $\phi$ viar from MSS. R. V. and Suidas. The present tense of the verb seems satisfactory on the score of meaning. 'I look to see if the Lemnian vines are already ripening, for that vine produces its shoot
 of the noun, that it may correspond to the antistrophic фiरcou.
1167. каंтध́ $\chi \omega$ ] Meineke (cf. above on v. 1135) needlessly objects to this, for "quis serio scholiastae eredat olvoy ad $\bar{\varepsilon} \pi \varepsilon \in \chi^{\prime \prime}$ suppleri posse
 $\sigma \dot{\gamma} \boldsymbol{\gamma}^{\omega}$ 'I put to my mouth': and then quotes from Homer the phrase
 cf. note on $\dot{\varepsilon} \pi \varepsilon \boldsymbol{\varepsilon} \chi \omega \nu$ in $\mathbf{v}$. 1421 . Compare the frequent ellipse of $\tau \dot{o} \boldsymbol{\nu}$

 in it. This was (says the Scholiast) especially fattening.
 катабкíous $\lambda_{\text {óqous. }}$

 - Atna, who embosoms from year's' end to year's end her dazzling snow-fields.' For $\mathfrak{a} \xi z i a s$ seems better thus interpreted than (as L. and S. have it) as analogous to 'gelu acutum' of Horace, 'keen, biting frost.' The snow-fields lying in the hollow laps of the mountain seem meant.
1174. इapo̊ıavıкól ${ }^{\text {] }}$ Cf, note on Ach. 112.
 Possibly. The Cyzicene dye plainly means the paleness of fear, but we have no knowledge of any pale dye peculiar to Cyzicum. The general sense is ' He says his cloak is true Sardian red; but, if it comes to fighting, it is the white feather that he shows.' Rogers makes the Sardian dye "warranted not to run," a warrant. belied by the speedy ' running' of the wearer, when blows are about.
1177. $i \pi \pi \alpha \lambda \varepsilon \kappa \tau \rho \cup \dot{\omega} \nu]$ This expression of ※schylus, which he is himself made to explain as the figure-head painted on a vessel, is constantly attacked by the comie writers. Cf. Av. 800, Ran. 932.
 тıкà 入iva фи入d́ттovtas., Schal, It seems to mean 'I stand fixed at my post, watching the nets,' doing all the work, while he has made a fool of $m e$ and decamped.
1179. ทं $\nu i \kappa^{\prime}$ ă $\left.\nu \kappa . \tau . \lambda.\right]$ You have heard of the conduct of these taxiarchs in the field : now hear what goes on at home.
 played with the ката́doyos, or muster-roll of soldiers wanted for inmediate service.

1181．＇＇＇Godos］＇the march out：＇to－morrow the army takes the


1182．Twँ ḋ̀ $\sigma_{\text {．}}$ ］And one man had not provisioned himself．＂
ท้̂ $\delta \varepsilon \iota \nu]$ 3rd pers．cf．Vesp． 635.
1183．Mavoíovos］The lists were hung up for public view．On Pandion＇s statue probably were the names of those who belonged to the tribe Pandionis．

1186．$\rho \iota \psi \alpha, \sigma \pi \iota \delta s$ ］：EX $\theta \rho o l$ ought naturally to have followed the
 stituted＇cowards before gods and men．＇

1189．入éovtes］The Scholiast gives a proverb，olкоц 入éovtes z̄ ＇Eфع́aw dè $\Lambda \alpha{ }^{\prime} \kappa \omega \nu \varepsilon \varepsilon$ ，of the Lacedaemonians who met with reverses in Asia．Florens thinks $\alpha^{\prime} \lambda \omega^{\prime} \pi \varepsilon \kappa \varepsilon s$ should be read for $\Lambda \dot{\alpha} \kappa \omega \nu \varepsilon s$ ，At all events Aа́кшуєs might suggest $\alpha^{\lambda} \lambda \dot{\omega} \pi \varepsilon \kappa \varepsilon s:$ ef．note on 1067.

1191－1264．The scene is again at Trygaeus＇house，and the wed－ ding－feast is just going to begin．A sickle－maker and a pail－maker come in，and，in delight at the improved sale of their wares，make Trygaeus some presents．Then follow some who deal in warlike weapons，crests，breastplates，trumpets，helmets，spears．They are all in a wretched way，and willing to part with their wares for what they will fetch．Trygaeus makes small bids，and points out ridiculous uses to which the arms may be put，but no bargain is concluded ；and the wéapon－sellers all go away in disgust．

1192．то̀ хой $\left.{ }^{\prime}\right]$ Cf．note on Nub． 2.
1193．т $\left.\tau \cup \tau \eta^{i}\right]$ тгріквфалаia．Schol．The helmet＇s plume would serve for a brush．

1195．a’ $\mu u ́ \lambda o u s]$ Cf．Ach．1192，a’ $\mu u ́ \lambda o t, \pi \lambda a \kappa о и ̃ \nu \tau \varepsilon s . ~$
1196．$\pi ⿰ 丿 ㇄$ scene in the Acharnians．But Dicaeopolis keeps his treaty to himself， and will not let the countryman or bridegroom have any：Trygaeus is more generous．

1199．Toเn＇$\alpha s$ ］＇having brought about．＇Cf．on．Ach．58， 131.

 lent to $\kappa \varepsilon \rho \mu a \tau เ \sigma \tau \dot{\eta} s$ ，$\kappa \varepsilon \rho \mu \alpha \tau i \zeta \varepsilon!\nu$ ．
 $\mu \omega \nu$ ：and many other changes are suggested．It is certainly a long step from an obol to fifty drachmae．But some exaggeration may be allowed．－Dincorf and Richter write $\delta \alpha \rho \chi \mu \omega \bar{\nu}$ here，as in Vespo． 691 $\delta \alpha \rho \chi \mu \dot{\eta} \nu$ ．There are indeed many words of a double form，as кратє－
 $\chi \mu$ was undoubtedly preferred by Attic writers．But altering a text to bring all instances under an iron rule seems unsafe．It is possible that the pronunciation of $\delta \rho \alpha \chi \mu \dot{\eta}$ was modified to $\delta \alpha \rho \chi \mu \dot{\eta}$（or nearly so），when the exigencies of metre required a long syllable，and yet that in writing it remained $\delta \rho \alpha \chi^{\mu}$ ．Cf．note on $N u b .394$ ，and above at v． 261.

1202．còl］＂My friend here，＂the maker of cakkspryain．aunphono
1204. $\tau \alpha u \tau i$ d $\varepsilon$ रov] 'accept these, i.e. the sickles and the pails. Rogers, however, explains ravti of a further present in money from the sale of the articles. But if we suppose $\delta$ zxov to be slightly different from $\lambda \alpha \alpha_{\mu} \beta a \nu \varepsilon$ no further present is needed. 'And pray don't scruple to accept these : for they are but due to you as the cause of our gains.'
1209. $\left.{ }_{\delta}^{\pi} \pi \lambda \omega \nu \kappa \alpha ́ \pi \eta \lambda o s\right]$ Bergk and Meineke make the whole of the ensuing dialogue carried on with one weapon-seller, who is attended by the makers of the various articles. The old editions make different weapon-sellers come in and speak.
1210. т $\rho o \theta^{\prime} \varepsilon^{\prime} \nu_{\mu \nu o \nu] ~ C f . ~ n o t e ~ o n ~ E q . ~ 528 . ~ T h e ~ w o r d ~ h e r e ~}^{=} \pi \rho o{ }^{\prime} \rho-$

1211. $\lambda o \phi \dot{\alpha} s]$ Formed on the analogy of $\dot{v} \delta \varepsilon \rho \iota \tilde{\alpha} \nu, \pi o \delta a \gamma \dot{\rho} \tilde{\alpha} \nu, \sigma \pi \lambda \tilde{\eta}-$ $\nu \check{\sim} \nu \nu$, and such verbs of disease. 'Are you breaking out in crests?' "Have you a crest rash?' Trygaeus sees him laden with crests.
1213. Toutoul] The breast-plate-maker: or indeed any of the weapon-makers. The dopvそos is the last to be dealt with, and is some way behind, hence éкzıvoví.
 he can'offer, it is so little. Then, on a second look, he sees that there is a good deal of work about the helmets, so he raises the price in his mind. ö $\mu \omega$ s 'nevertheless, for all they are so useless.'

 т $\dot{\alpha} \pi \tau \varepsilon \rho \dot{\alpha}$ סédeта!, 'the plume-socket.' The verb бфทкойע 'to pinch in, bind tight' occurs in Homer and elsewhere.
1220. $\left.\dot{\alpha} \pi o ́ \phi \varepsilon \rho^{\prime}\right]$ Trygaeus takes them in his hand and finds that the hairs are falling out.


1226. тoเท่ $\sigma \varepsilon$ ] Cf. note above at v. 1039.
 it here for me, give it to me:' cf. above v. 1 .
 haps the only two instances of $\alpha, \beta$ being subordinate in a question. Brunck and Bothe read $\tau i \delta^{\prime}{ }^{\prime}{ }^{\prime \prime} \gamma \omega \gamma^{\prime}{ }^{\prime \prime} \rho \alpha$.
1242. $\mu o ́ \lambda \nu \beta \delta \rho \nu$ к. т. $\lambda$.] It is difficult to pronounce with certainty how the transformation of the trumpet into the apparatus for cottabusplay was to be effected. The катактos к. was that form of the game where the scale suspended from a rod was made, when struck by the liquid, to fall down on the Manes, a little bronze statuette. Here it is generally supposed that the trumpet, made steady by the lead in its broad end, was to stand upright: the $\dot{\rho} \dot{a} \beta \delta o s$ to cross it at the mouthpiece, and from the $\beta \alpha \beta \delta o s$ to hang the $\pi \lambda a ́ \sigma \tau \iota \gamma \xi$ or scale. I do not think $\dot{\varepsilon} \nu \theta_{\varepsilon}$ is ä $\nu \omega \theta_{\varepsilon \nu}$ suggests that the rod extended crosswise from the mouth-piece, but rather that it was inserted into it ; the effect of which would be simply to lengthen the instrument. And then the scale might be fixed at the end of the rod, and the trumpet suspended so
that the weighted end and the scale end balanced; and then it could be used for the game. The increasing the weight and lengthening the trumpet would secure a balance that would be well poised and would recover its position. And in the next proposed use for the trumpet the fitting up is much the same, except that the rod is not mentioned as necessary. And thus the $\pi \lambda \alpha \sigma \sigma \tau \imath \xi$ of the instrument as arranged for weighing $\nabla$. 1248 may be also naturally supplied to the cottabusarrangement of it: but otherwise we should be forced to assume a $\pi \lambda \alpha \sigma \tau \iota \gamma \xi$ hanging from the cross $\dot{\rho} \dot{\alpha} \beta \delta o s i n$ quite a different relation to the $\sigma \dot{\alpha} \lambda \pi \iota \gamma \xi$ from the other $\pi \lambda \alpha^{\prime} \sigma \tau \iota \gamma \xi$ of v . 1248. Athenaeus $\mathrm{xv} .1-7$ has passages illustrative of the game of cottabus.
1247. $\left.{ }^{\text {en }} \boldsymbol{\varepsilon} \tau \varepsilon \nu \theta_{\varepsilon \nu i} \kappa . \tau . \lambda.\right]$ The broad end being filled with lead, and thus made heavy, a scale is to be suspended from the other end, and thus a sort of steel-yard would be made. Of course there must be something to suspend the trumpet by, when in use for weighing: and the necessary moving of the point of suspension to secure equilibrium determines the weight.

## 1248. каи่тó $\sigma o \iota \gamma$.] 'And it will be of itself for you,' i.e. 'there

 you have at once.'1250. w iver.] He now complains about his helmets,
1251. $\sigma \nu \rho \mu a i a \nu]$ The Egyptians used to dose themselves with an emetic (Herod. in. 77) for three consecutive days every month. Cf. Thesm. 857. $\mu \varepsilon \lambda \alpha \nu o \sigma u \rho \mu a i ̃ o \nu ~ \lambda \varepsilon \omega i \nu, ~ ' b l a c k-d o s e d ' ~ a s ~ w e l l ~ a s ~ ' b l a c k-~$ dressed.'
1252. ov' $\left.\pi \in \pi<y \theta_{\varepsilon \nu}\right]$ ' He is all right,' says Trygaeus, if he will but put handles to them, and make them into wine-vessels. At the same time $\delta \varepsilon i ́ \kappa \nu \nu \sigma \iota \tau \dot{\alpha} \dot{\omega} \tau \alpha \alpha \dot{\nu} \tau o \tilde{u}$, says the Scholiast, which was a gesture of derision.
1253. тои́тч] Cf. Ach. 815, wंvíjopai $\sigma o \iota$. Instances of the dative case expressing 'from, of, at the hands of' are collected in a paper of 'J. Tate on Dawes' Canons, in the Museum Criticum, Vol. I. p. 534.
 the neut. plur, may have its verb singular. ס九ampiozes , which he edits in his text, rather wants a subject expressed. 'We may defend the plural $\delta \iota a \pi \rho \iota \sigma \theta_{\varepsilon \tau} \varepsilon \nu$, on the ground that $\delta \iota a \pi \rho \iota \sigma \theta \varepsilon i \eta$ might suggest the meaning ' if the lot collectively were sawn asunder,' whereas the sense wanted is 'if every one of them were sawn in two.' Neuter plurals come to be joined with singular verbs from the fact that they so often sum up objects into one group: but where a distinct plurality needs to be expressed the common rule of syntax is not followed.

1265-1357. Some boys who are to sing at the feast now come out and begin to practise. The first, a son of Lamachus, will sing of nothing but arms, battle, and slaughter ; and though, at Trygaeus' bidding, he sings of feasting, he passes on at once from feast to fray again. He is bidden to begone, and Cleonymus' boy is summoned. This latter sings of the cowardice of his father. Trygaeus thinks he will not need much practice to remember that strain, so proposes to go in to the feast. The guests are encouraged to make the best use of their teeth. The Chorus call upon all to rejoice; and to pray for the blessings of peace. The
bride is brought out，and she and Trygaeus are escorted off the stage with nuptial song and shouting．
 to be rather＇extra guests，supernumeraries．＇something like the Latin ＇umbrae．＇These $\frac{8}{s} \pi i \kappa \lambda \eta \tau 0 \iota$ perhaps earned their supper by bringing


 join dance with song．

1270．$\delta \pi \lambda o \tau \varepsilon \rho \omega \nu]$ This is from the beginning of the Epigoni，whose author is unknown．${ }^{\circ} \pi \lambda o \tau \epsilon \rho \in \nu$ means simply＇younger＇in the original verse．But Trygaeus catches at the notion of $\% \pi \lambda \alpha$ ．A younger age of warriors hymn we now．Tr．Stop，stop your warrior hymns．＇

1272．$\dot{\alpha} \delta \omega \nu]$ So MSS．R．V．and many editors．Others $\dot{\alpha} \delta \dot{d} \delta \nu . ~ I n$


 in $\dot{\alpha} \mu a 甘 \in{ }^{\prime} s \gamma^{\prime} \varepsilon \tilde{i}$ offend us；for the neuter seems more contemptuous， ＇you are a stupid and accursed creature．＇

1273．oi ס’ öтร к．т．入．］From Homer 1l．©．446－451，but with slight variations and omissions．The substance of the Homeric passage is＇When now upon one field they closed and met，together clashed they targe，and spear，and might of mail－clad men，while bossy shield＇gainst shield lay pressed，and loud arose the various din．There groans at once and glorying shouts were heard－slayers and dying－：streamed with blood the ground．＇

## 1278．таútas ủ $\mu \phi$ ．］Purposely ridiculous．

1280．кal тà totavti］This should be construed with סaivevto，as ä $\tau \theta^{\prime}$ ク̈o८ $\sigma \tau \alpha \pi \alpha^{\prime} \sigma \alpha \sigma \theta \alpha \iota$ in the next line with $\pi \rho \sigma \pi i \theta \varepsilon \nu \tau o$ ．Trygaeus cannot on the spur of the moment think of Homeric articles of food to suit the line．These scraps are not found in Homer exactly as here written ：but the words might be gathered from different passages．

1286． $\begin{gathered}\text { wipljoбovt＇］Cf．Ach．} 1132 \text { for the same play on the double }\end{gathered}$ sense of $\theta \omega \rho \eta j \sigma \sigma \epsilon \sigma \theta \alpha \iota$ ．In Vesp．1194－5 the double sense of $\theta \omega^{\prime} \rho \alpha \xi$ is shewn ：＇breast＇or＇chest＇and＇breastplate．＇Rogers translates here ＂they called for their casques．Tr．Casks？gladly，I warrant．＂

1289．тои̃ ка⿰冫欠＇Whose son moreover are you ？＇Porson，on Eur． Phoen．1373，shews the distinction between каl $\pi$ ẅs and $\pi$ к̄s каi：the former being a question of one who objects or contradicts，the latter an additional question．

1292．$\theta a \dot{u} \mu \alpha \zeta \circ \nu]$ The epic form without the augment，the metre and style being epic．
 termination of $\Lambda \dot{\alpha} \mu \alpha \chi \circ s$ ．Towards the end of the Achurnians，as Richter remarks，Lamachus comes to a sad end in battle，and so is кגavoi－ нахоs．
1297. $\sigma$ 'w ф povos] 'discreet': for, like Falstaff, in discretion, the better part of valour, he saved his life.

1298-9. $\dot{\alpha} \sigma \pi i 8 t$ к. $\quad$ r. $\left.\lambda_{\text {. }}\right]$ A couplet of Archilochus, who in fight against the Saians, a Thracian tribe, threw away his shield, a prize for the finder. Horace also records his own speedy flight 'relicta non bene parmula.'
1299. ह̈עтos a' $\left.\mu \omega^{\prime} \mu \eta \tau o \nu\right]$ The targe was 'blameless,' apparently as being innocent of resistance and bloodshed, new and inviolate.
1301. $\psi v \chi \chi^{\eta} \nu \bar{j} \frac{1}{1}$ Archilochus the whole couplet is $\psi \nu \chi \eta \dot{\eta} \nu \delta^{\prime \prime}{ }^{\xi} \xi \varepsilon \sigma \alpha^{\prime}-$


1302. हモ̃ $\gamma \dot{\alpha} \rho$ olo' ${ }^{\prime}$ Trygaeus cuts him short, for he is sure to remember his song without practice, being Cleonymus' son.
1306. $\phi \lambda \tilde{a} \nu$ каl $\sigma \pi 0 \delta \varepsilon \check{c} \nu]$ These two verbs are joined in $N u b$. 1376, but in a different sense rather. "Munch, crunch, and bite with all your might." Rogers.
$\left.\kappa \varepsilon \nu \dot{\alpha} s \pi \alpha \rho \bar{\ell} \lambda_{\kappa \varepsilon \iota \nu}\right]$ Evidently the meaning is 'to work to no purpose, truitlessly.' The Scholiast supplies кwimas, taking it as a metaphor from those who do not dip their oars well in, but pull them round without taking any hold of the water; who shirk their work or (in rowing parlance) shuffle. He adds 'Trygaeus bids the guests eat like
 $\kappa \omega^{\prime} \pi a s$. Bergler supplies $\gamma \nu{ }^{\prime} \dot{\theta} \theta o u s$, but the sense of $\pi a \rho \dot{\ell} \lambda \kappa \varepsilon \iota \nu$ is not then very clear. кúdıкas is also suggested, since Athenaeus quotes from Aris-
 is for $\pi i y s \iota \nu$ 'let us not be always drinking from full cups,' i.e. do not let us sip and sip without lowering sensibly the liquor lines of our cups. And with $\kappa \varepsilon \nu \dot{\alpha}$ for $\mu \varepsilon \sigma \tau \alpha$ s what sense can be got from the phraseः Bothe, however, accepts this ellipse, saying " $\pi \alpha \rho a$ in $\pi \alpha \rho \bar{\lambda} \lambda$ к $\varepsilon \ell \nu$, vitium actionis significat': 'let us not wrongly quaff empty
 and a nautical metaphor is always likely with a sailor people like the Athenians. Now тap $\dot{\lambda} \lambda \kappa \varepsilon \iota \nu \dot{\varepsilon} \kappa \kappa \bar{\gamma} \bar{\eta}$ is 'to tow from the shore' in Herod.
 we may suppose that ' to tow along empty boats or ships' passed into a proverb for idle and unproductive labour. Here it will be of 'working away at victuals without getting on.'
1308. $\left.\varepsilon_{\mu} \mu \alpha \lambda \lambda \varepsilon \tau^{\prime} o^{x} \nu\right]$ This is Holden's reading. Of the dual $\varepsilon \mu-$ $\beta a^{\prime} \lambda \lambda \varepsilon \tau o \nu$ no good explanation can be given. As for the sense, $\varepsilon_{\mu} \mu \dot{d}^{\prime} \lambda-$ $\lambda \varepsilon \iota \nu$ is undoubtedly nautical : cf. Eq. $602 \tau i s \varepsilon^{\prime} \mu \beta a \lambda_{\varepsilon} \tilde{i}$; and this confirms the phrase $\kappa \varepsilon \nu \alpha{ }^{\prime} s$ sapé $\lambda \kappa \varepsilon \iota \nu$ as nautical.


1312. $\left.{ }^{\prime} \mu \beta \dot{\alpha} \lambda_{\varepsilon \varepsilon \sigma} \theta_{\varepsilon} \quad \tau . \lambda_{\text {. }}\right]$ ' charge at the hare.' No other instance of this use of $\varepsilon^{\prime} \mu \beta \alpha \lambda \lambda \varepsilon \sigma \theta a \iota$ is given. The active $\varepsilon^{\prime} \mu \beta \alpha \lambda \lambda \varepsilon \nu \nu$ is so used: and $\tilde{\varepsilon} \mu \beta o \lambda \dot{\eta}, \tilde{\varepsilon} \mu \beta o \lambda o \nu$ are used of a trireme's charge and beak.

1313-14. wis oúx ${ }^{\text {l }} \kappa$. $\quad$ т. $\left.\lambda.\right]$ ] Since it is not every-day that you'll find cakes wandering about unprotected.' Richter unaecountably finds an ambiguity here, and sanctions as possible an absurd rendering of

Kuster making $\pi \lambda a \nu \omega \mu \dot{\varepsilon} \nu \boldsymbol{\nu}$ Of course the meaning is that cakes are usually kept safe, and are hard to get at, not an easy prey as now : therefore let those present fall to while they have the rare chance.
 clamare.'





1333-1350. The Chorus bear in Trygaeus and Opera: probably in two divisions. Editors have arranged these lines in various ways; and indeed great variety of arrangement is possible. One chief point of difference is whether vv. 1344-48 belong to Trygaeus or the Chorus.
1351. ф $\dot{\text { nests }} \gamma^{\prime}$ ] This is of course proper for Trygaeus. Some give the last three lines to the Chorus and Trygaeus united.

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