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## THE

## PLUTUS OF ARISTOPHANES.

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## THE

## PLUTUS OF ARISTOPHANES

## BY

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New Edition, revised and corrected.

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## INTRODUCTION TO THE PLUTUS.

The Plutus was exhibited in the archonship of Antipater, that is to say B. C. 388 ; being the last play that Aristophanes produced in his own name. For his two remaining plays, the Aeolosicon and Cocalus, were put forth through Araros one of his sons, whom he wished thus to introduce to the Athenian. public.

Thus much we learn from the writer of one of the Greek arguments. But a Scholiast tells us that there were two plays of Aristophanes bearing this name; and that the first Plutus was exhibited in the archonship of Diocles (B. C. 408). From this first Plutus a line (not in our play) is quoted by the Scholiast on Ran. 1093: on 1. 115 of our play the Scholiast gives an alteration made (as he says) in the second Plutus; and lines 173,1146 are noticed as necessarily belonging to the later play. This Scholiast evidently supposes the play which he is annotating to be substantially the first Plutus; into which lines 173, II46, which must belong to the later play, have been transferred.

But the more general and better conclusion is that the play which we have is the second Plutus. The whole character of the play, the absence of choric interludes and personalities, are a mark of the later time: the historical references are thus correct and natural. Indeed there is nothing of which we could positively assert that it was not in the second Plutus. For though in lines 174, 303, 314 persons are mentioned by name, they are of no great note, we are not sure that they were still living, nor is the satire on them so bitter that it must have provoked the penalty of the law against personalities. Or, if some few lines be thought to have belonged to the earlier, but probably not to the later play, they may as easily have been in-
serted by copyists remembering the earlier play as vice versa. And if there be any truth in the proverb that 'second thoughts are best ${ }^{2}$ we shall surely judge our line 115 тaúrns $\grave{a} \pi a \lambda \lambda a ́ \xi \epsilon \iota \nu$ $\sigma \epsilon \tau \hat{\eta} s \dot{o} \phi \theta a \lambda \mu i a s$ to be later than the weak substitute given by


Be it then assumed that our Plutus is the later play: ' a refashionment of an earlier work of Aristophanes,' as Donaldson calls it: though how far the two plays differed we do not know; they may have been substantially the same.

It appears however nearly certain that there were interludes of the Chorus in the First Plutus, which we have not in ours: and in such parts and elsewhere there was probably personal satire which in the later edition was omitted. For we know that the licence of Comedy had now been abridged by law : as Horace says, 'Chorus turpiter obticuit sublato jure nocendi.' In fact the Plutus, with the Ecclesiazusae, belongs to what Meineke calls the third age of Aristophanic poetry. Athens was conquered and humbled by the issue of the Peloponnesian war. Her leading position and liberty were lost. Comedy, as Aristophanes had originally conceived it-where the comic poet was to be the frank and fearless adviser of the State, reprover of mistaken policy, exposer of trickery and vice even in high places, roundly abusing his countrymen for their own good (see the Parabasis of the Acharnians)-comedy of this kind could no longer exist. With the greatness of the country had fallen the greatness of the poet's office. Not only by law was the Chorus silenced or restricted; but also poverty in place of wealth made it impossible to put plays on the stage with the old splendour. Aristophanes therefore of necessity conforms to the times: and though there are sparkles of his old wit, the general character of language is tamer. With the old bitterness is gone much of the old vigour.

The Plutus therefore may be ranked as belonging to Middle Comedy (if there be any definite Middle Comedy); at all events to the time of transition from the Old to the New. It deals not with political but private life : with the general question of the distribution of riches in the world, with the question whether
riches or poverty do most good. This question is solved by bringing on the stage the god of Wealth, restoring him to sight, and describing the consequences, when riches were now redistributed according to his and Chremylus' ideas of merit. For a sketch of the play one can hardly do better than reproduce that given by Addison in No. 464 of The Spectator. He calls it 'a very pretty allegory which is wrought into a play by Aristophanes the Greek Comedian.'
'Chremylus, who was an old and a good man, and withal exceeding poor, being desirous to leave some riches to his son, consults the oracle of Apollo upon the subject. The oracle bid him follow the first man he should see upon his going out of the temple. The person he chanced to see was to appearance an old sordid blind man, but, upon his following him from place to place, he at last found, by his own confession, that he was Plutus the god of riches, and that he was just come out of the house of a miser. Plutus further told him that when he was a boy he used to declare that as soon as he came to age he would distribute wealth to none but virtuous and just men; upon which Jupiter, considering the pernicious consequences of such a resolution, took his sight away from him, and left him to stroll about the world in the blind condition wherein Chremylus beheld him. With much ado Chremylus prevailed upon him to go to his house; where he met an old woman in a tattered raiment, who had been his guest for many years, and whose name was Poverty. The old woman refusing to turn out so easily as he would have her, he threatened to banish her, not only from his house, but out of all Greece, if she made any more words upon the matter. Poverty on this occasion pleads her cause very notably, and represents to her old landlord that, should she be driven out of the country, all their trades arts and sciences would be driven out with her; and that, if every one was rich, they would never be supplied with those pomps, ornaments and conveniences of life which make riches desirable. She likewise represented to him the several advantages which she bestowed upon her votaries, in regard to their shape, their health, and their activity, by preserving them from gouts, drop-
sies, unwieldiness and intemperance; but whatever she had to say for herself she was at last forced to troop off. Chremylus immediately considered how he might restore Plutus to his sight; and in order to it, conveyed him to the temple of Aesculapius, who was famous for cures and miracles of this nature. By this means the deity recovered his eyes, and began to make a right use of them, by enriching every one that was distinguished by piety towards the gods and justice towards men; and at the same time by taking away his gifts from the impious and undeserving. This produces several merry incidents, till, in the very last act, Mercury descends with great complaints from the gods that, since the good men were grown rich, they had received no sacrifices ; which is confirmed by a priest of Jupiter, who enters with a remonstrance that since the late innovation he was reduced to a starving condition, and could not live upon his office. Chremylus, who in the beginning of the play was religious in his poverty, concludes it with a proposal, which was relished by all the good men who were now grown rich as well as himself, that they should carry Plutus in a solemn procession to the temple; and instal him in the place of Jupiter.
'This allegory instructed the Athenians in two points; first, as it vindicated the conduct of Providence in its ordinary distributions of wealth; and, in the next place, as it showed the great tendency of riches to corrupt the morals of those who possessed them.'

While appreciating Addison's elegant sketch of the allegory, we shall not entirely agree with him as to its drift : the lesson intended by Aristophanes cannot have been exactly as he says.

In the first place, Aristophanes cannot have meant to show that the distribution of wealth at Athens was the best possible, or that it was absolutely better for good and honest men to be poor. We cannot suppose that the restoration of Plutus to sight and the re-distribution of riches by merit-i.e. the whole action of the play-is meant to be an elaborate mistake. From the analogy of all his plays our poet must be believed, in the main, to sympathize with those who are victorious in the end.

For instance, in the Peace the recovery of the goddess Peace was really to the poet, as well as to his characters, a desired end: so also in the Acharnians the truce, in the Frogs the return of Aeschylus. Therefore in this play that toward which the main action is directed, giving sight to Plutus, must be a wish of the poet as well as of Chremylus. One cannot doubt that Aristophanes meant not to approve, but to complain of, the present distribution of riches, at least at Athens : that he thought they fell to the undeserving : that he meant a sort of regretful lament over old times when better men prospered.

And secondly, as regards the comparative effects of riches and poverty, though he admires the thrift and hardy virtue of old times as contrasted with the corruptions of luxury, yet he would naturally defend plenty and wealth; for he would regard them as characteristics of the old times, and as an indispensable aid to old Comedy, in contrast with the present humiliation of his country and the degradation of the comic poet's office. The two lessons therefore of the allegory are not simply 'the vindication of Providence in its ordinary distributions of wealth' and 'the tendency of riches to corrupt.' At the same time we may own that these two lessons do in some sort appear, at least to us. The whole impression left on us is not that Plutus' recovery is a signal success. Though certain impostors and worthless fellows are disgraced, no very noble results seem likely to follow. And again, Poverty in her pleading with Chremylus has undoubtedly the best of the argument: indeed Chremylus can only end by saying that 'he wo'nt be convinced' (1. 600). And it was inevitable that Aristophanes, in working out these arguments, should see that poverty was the spur to exertion, that unequal distribution of wealth was a good and necessary thing. But in behalf of Wealth, and against Poverty, it might have been argued with some force that men work to win wealth as much as to escape poverty; that, where some must win, it would be better that the winners should be the worthier. But that men are made worthier by having to work in order to win, while the very fact of having won wealth often tends to make them less worthy, is a truth to which Aristo-
phanes was not blind; and still less can we be so. Work done on the way to an end is often more valuable to the worker than the end itself. But after all we are not concerned to prove Aristophanes absolutely consistent, or the allegory of the Plutus perfect. The poet saw many anomalies, and much unfairness, in the distribution of wealth at Athens in his time. These he wished to point out, and, in imagination, to set matters to rights. An amusing way of doing so seemed to be by restoring to sight Plutus, proverbially blind. Some of the real advantages and uses of poverty are brought out by the way; and the results of Plutus' and Chremylus' new arrangements are not very grand: for Chremylus is no very high type of character, nor intended by Aristophanes to be so. But the idea gave opportunity (as Addison says) 'for many merry incidents': and we must not forget that to amuse-always one chief object of comedy-was now more than ever so, when serious personal satire and political teaching was no longer possible.

Meineke notices that 'in this play throughout the gods are severely handled, so that we can perceive that the old reverence for them had passed away, even among men with pretensions to goodness.' There is much ridicule of the gods also in the Frogs and Birds, though in a playful vein. Yet it is rather the tricks of priestcraft and superstition (which may have been gaining ground) than the serious part of religion that our poet attacks. Zeus indeed is made to give place to Plutus at the end of the play : but then the priest of Zeus has already lowered his deity by representing him as only anxious for his perquisites. We need not blame Aristophanes over much for seeing through and exposing the impostures and absurdities of his national theology.

The Plutus has a more copious body of Scholia than any other play of Aristophanes; and (as a consequence probably of this) has been very fully annotated by the learned scholars of old. The actual difficulties of the play, whether of language or allusion, do not need long notes. And as to its interest and merit most will now agree with Meineke in classing it far below our poet's earlier plays.

## TABLE OF THE READINGS OF DINDORF＇S AND MEINEKE＇S TEXTS．

## DINDORF．

17．àтокрьขо $\mu \dot{\nu} \varphi \boldsymbol{\varphi}$
37．$\mu \eta \delta$ ह̀ $\frac{\varepsilon}{} \nu$
45．छvpins
46．фрajovaav
49．бuифépò
56．$\pi \rho 6 т є \rho о \nu . . . \phi \rho \alpha \sigma о \nu$
78－79．XP．ஸ．．．ㅍ入oûtos แैv
80．KA．бט̀ Плои̂тos

98．є́рракд $\pi \omega$

130．$\tau i \nu$＇
162－167．Chremyli sunt
170－179．Carionis sunt
197．aúr $\hat{~}$
208．$\mu \eta े \nu \hat{\nu} \nu$
211．$\delta \rho \hat{\sigma} \sigma \alpha \iota$
217．кăข $\delta \hat{\eta}$
237．els

258．à $\delta \rho a s$
271．$\dot{\eta} \mu \hat{a ̂ s}$
286．$\ddot{\alpha} \pi a \sigma \iota \nu \dot{\eta} \mu \hat{i} \nu$
287．Mioas
296．$\gamma^{\prime}$ av́
301．бфүкішкоу
335．$\tau l$ ầ $\circ \hat{\sim} \nu \tau \delta \partial \rho a ̂ \gamma \mu^{\prime} \epsilon \ell \eta ; \pi \delta \theta \epsilon \nu$
338．$\epsilon \pi i$
361．тоเoûto．Bム．фยยิ
362．$\dot{\text { w }}$

MEINEKE．
а̇токрьขо́ $\mu \in \nu$ оз
$\mu \eta \delta \epsilon \in ́ \nu$
छ彑veteís
фрásovтos
бú $\mu \phi о \rho о \nu$
то́тероу．．．фра́бєוs
KA．©゚．．．П入oûtos ஸٌ้
XP．$\sigma \dot{\imath}$ Плойтos
Chremyli est
є̇ópaк＇Є̇ $\gamma \dot{\omega}$
$\epsilon \mu \in \lambda \lambda \epsilon \in \tau \eta \nu$
$\tau i$
Chremyli et Carionis sunt alternis
Chremyli et Carionis sunt alternis
fivat
$\mu \eta{ }^{\prime} \nu v \nu$
$\delta \rho a ̂ \nu \sigma \dot{v}$
$\kappa \alpha ̈ ้ \nu \chi \rho \hat{\eta}$
由s
xpóvov

$\mu^{\prime}$＇$\notin \pi \epsilon \iota \tau$＇
$\dot{\eta} \mu \hat{\iota} \nu \ddot{\partial} \pi \alpha \sigma \iota \nu$
Mióaıs
$\gamma \epsilon$
бфŋрібкоу

${ }^{\epsilon} \nu$
totoutov！
BA．$\phi \epsilon \hat{v} \cdot \dot{\omega} s$

## DINDORF．

368．є̇ $\pi \ell \delta \eta \lambda \delta \nu \tau \iota \pi \epsilon \pi a \nu 0 \cup \rho \gamma \eta \kappa \delta ́ \tau \iota$

406．єiซarayєîp
413．àve
485．$\phi$ व́ávottov

493．$\beta$ oú $\lambda \eta \mu a$
498．tis

505．тaú $\alpha a t$
506．ク̈ $\nu \tau \iota \nu$＇
517．$\nu \hat{\nu} \nu$ ठ̀े
521．$\quad \pi a \rho \alpha ̀ ~ \pi \lambda \epsilon l \sigma \tau \omega \nu$
531．Є̇ $\sigma \tau \iota \nu$
536．ко入обuртьр
545．Opápous
548．ข่тєкрои́бн
573．வ่ $\nu a \pi \epsilon i \sigma \epsilon \iota$
582．$\sigma \grave{\epsilon} \delta \iota \delta \alpha ́ \xi \omega$
584．${ }^{2}{ }^{\prime}{ }^{\prime} \mathrm{E} \lambda \lambda \eta \nu a s . . . \xi v \nu a \gamma \in i \rho \in \iota$
587．$\delta \eta \lambda 0 \hat{\imath}$
592．котเข $\hat{\varphi}$
607．$\chi \rho \dot{\eta}$
àvúєı
630 ．$\quad$ à入ot
661．$\pi \rho о$ и́ $\mu a \tau a$
669．$\pi a \rho \eta ์ \gamma \gamma \epsilon \iota \lambda \epsilon \nu$ ка $\theta \in \cup ́ \delta \epsilon!\nu$
689．т $\bar{\nu} \nu \chi \in i \rho^{\prime} \dot{v} \phi \dot{\eta} \rho \in \iota$
725．Є̇ $\pi о \mu \nu \cup ́ \mu \epsilon \nu 0 \nu$


770．$\dot{\alpha} \pi a \nu \tau \eta ิ \sigma \alpha \iota$

SoI．tàs lođáoas
813．नampoùs
839．$\mu^{\prime} \dot{a} \pi \omega^{\omega} \lambda \epsilon \sigma \epsilon \nu$
840．XP．ád $\lambda \lambda^{\prime}$ oủzi $\nu \hat{\nu} \nu$ ．$\Delta \mathrm{I}$ ．
－ad $\nu \theta^{\prime} \hat{L} \nu$

MEINEKE．

${ }^{\epsilon} \theta \in \epsilon \lambda \epsilon \iota$
$\epsilon i \sigma a ́ \gamma \epsilon \iota \nu$
ävvie
$\phi \theta \dot{a}, \nu 0 \iota \tau$
тра́ттovtєs＊$\tau \mathfrak{l}$ रà $\rho$
$\beta$ ои́лєขиа
$\tau$ is

$\pi a v ் \sigma \epsilon$
グ $\tau$ Ts
ขuvi
$\pi a \rho ' \dot{d} \pi l \sigma \tau \omega \nu$
ย̈бтaı
ко入обиртоиิ
$\theta \rho a ́ v o u$
ė̇ıкрои́бш
àvarel $\theta \in \iota \nu$
$\dot{\alpha} \pi 0 \delta \epsilon \epsilon \xi \omega$
omittit
$\delta \hat{\eta} \lambda o s$
котірџ
$\chi \rho \bar{\eta} \nu$
ă $\nu$ úтeıข
$\dot{\alpha} \lambda \lambda o \iota$
$\theta v \lambda \eta ́ \mu a \tau a$


v̇тоцри́ $\mu \in \nu о \nu$

àขєเ $\sigma \tau \eta \dot{\eta} \epsilon \iota$
ข๋ $\pi \alpha \nu \tau \eta ิ \sigma a \iota$

$\tau \hat{\omega} \nu i \sigma \chi \dot{\alpha} \delta \omega \nu$
бa日poùs
$\sigma^{3} \dot{\alpha} \pi \omega \dot{\omega} \lambda \epsilon \sigma \epsilon \nu$ mutata persona
$\Delta \mathrm{I}$ ．$\dot{\alpha} \lambda \lambda^{\prime}$ oúxไ viv．$\dot{\mathrm{v}} \nu \theta^{\prime} \dot{\mu} \nu$

DINDORF＇S AND MEINEKE＇S TEXTS．xiii

## DINDORF．

845．$\mu \hat{\omega ิ \nu}$ èv $ย \mu v \eta^{\prime} \theta \eta \mathrm{s}$
870．oṽ $\delta \mathrm{f} \partial \mathrm{d}$ s
908．$\mu \mathrm{a} \theta$ ढ́v
919．$\check{\omega} \sigma \tau^{\prime}$
946．kal

993．oủxi vû̀ zo＇
1004．$چ \pi \epsilon \epsilon \tau a \pi \lambda o v \tau \omega ิ \nu$
1005．${ }^{2} \pi a v \tau^{\prime}\langle\pi \eta \dot{\eta} \sigma \theta \epsilon \in \nu$
1010．$\lambda v \pi o v \mu e ́ \nu \eta \nu$
IOII．фátтıov
1018．тaүкá入ous
1027．то七グテє

1037．$\tau \eta \lambda$（a
1042．$\pi t$
1055．$\pi \rho$ ós $^{\mu \varepsilon}$
тои

1100．á

i13r．$\pi \rho$ oेs $^{2}$
$\epsilon \pi \tau \sigma \tau \rho \epsilon \phi \in \iota$
1 139．$\pi$
1140．$\sigma \in \lambda a \nu \theta \dot{\alpha} \nu \epsilon \ell \nu$
1141．aủdos
1171．фрáđete $\pi$ ồ
 $\beta \lambda \in ́ \pi \epsilon \iota \nu$
1180．Ėข 2 á $\delta e$

## MEINEKE．


ov่סิ $\epsilon \in \dot{\nu} \nu$
$\pi \alpha \theta \dot{\omega} \nu$
is
кä้
$\gamma^{\prime}$ av̉ $\tau$ à $\pi$ rá $\nu \theta^{\prime}$
oủxi $\tau 0 t$ v̂̂v
$\dot{\epsilon} \pi \epsilon l \mathfrak{j} a \pi \lambda o v \tau \omega \hat{\omega} \nu$
$\ddot{a} \pi a \nu \tau^{\prime} \hat{a} \nu \stackrel{\eta}{\eta} \sigma \theta_{\iota \epsilon \nu}$
$\lambda \nu \pi о \nu \mu \epsilon ́ \nu \eta \nu \gamma^{\prime}$
фáßıo
таүкá入as
$\pi<\circ \eta=\eta$
ข̂̀v סé $\gamma$＇оúкє́тı $\sigma e$
т $\boldsymbol{\text { nidas }}$
$\sigma \hat{\varepsilon}$

тоиิ

$\dot{\delta}$

$\pi \varepsilon \rho l$
ยัт८ $\sigma \tau \rho \in \in \notin \epsilon \iota \nu$
$\gamma \epsilon$
$\sigma^{\prime} \alpha \hat{\alpha} \nu \lambda \alpha \nu a ́ \nu \varepsilon \iota \nu$
кav̉zòs
фрá $\sigma \epsilon l^{\prime}$ öтои

èv 0 a $\delta l$

## TA TO؟ $\triangle$ PAMATO乏 חPOミ $\Omega$ ПA．

KAPI $\Omega$ N．<br>XPEMYAOS．<br>m＾OYTOS． XOPOZ AГPOIK $\Omega$ ． BAE IIAHMOZ． חENIA．<br>TYNH XPEMYAOY．<br>$\triangle$ IKAIO：ANHP．<br>ミYКОФANTHZ．<br>TPAYミ．<br>NEANIAE．<br>EPMHZ．<br>IEPEYミ $\triangle$ IOZ．

## rПOOEEIİ.





 тov̂ ióiov $\pi a \iota \delta o ̀ s, ~ \epsilon i ̀ ~ \chi р \eta ̀ ~ \tau o v \tau o v ̀ ̀ ~ \tau \rho o ́ \pi \omega \nu ~ \chi \rho \eta \sigma \tau \omega ิ \nu ~ a ̉ \mu \epsilon \lambda \eta ́ \sigma \alpha \nu \tau \alpha ~$





















 Aioдобiк $\omega \nu$.


## ПИOYTO乏.

 ठov̂خov $\gamma \in \nu \in ́ \sigma \theta a \iota ~ \pi a \rho a \phi \rho о \nu o v ̂ \nu \tau o s ~ \delta є \sigma \pi o ́ т o v . ~$



 кратєî̀ ó $\delta a i \not \mu \omega \nu$, ả $\lambda \lambda a ̀$ тò̀ $\mathfrak{\epsilon} \omega \nu \eta \mu \epsilon ́ \nu o \nu$.
 òs $\theta \epsilon \sigma \pi \iota \varphi \delta \epsilon \hat{\imath} \tau \rho i ́ \pi o \delta o s$ є̇к $\chi \rho v \sigma \eta \lambda a ́ \tau o v$,
 iatpòs ต̂̀ каі̀ $\mu a ́ \nu \tau \iota \varsigma, ~ ఱ ̋ \varsigma ~ ф а \sigma \iota \nu, ~ \sigma о ф o ̀ s, ~$
 ő $\sigma \tau \iota \varsigma ~ a ̉ \kappa о \lambda о v \theta \epsilon \hat{\imath} \kappa а т о ́ \pi \iota \nu ~ a ̀ \nu \theta \rho \omega ́ \pi т о v ~ \tau v ф \lambda о \hat{v}$,






 ov̉ үáp $\mu \epsilon \tau v \pi \tau \eta \dot{\sigma} \epsilon \iota \varsigma ~ \sigma \tau \epsilon ́ \phi a \nu o \nu$ é $\chi$ оעтá $\gamma \epsilon$.
 ${ }_{i} \nu a \mu \hat{a} \lambda \lambda o \nu \dot{a} \lambda \gamma \hat{\eta} s$.

$$
1-2
$$

 єv้ขovs $\gamma a ̀ \rho$ ఱ้ข $\sigma o \iota \pi v \nu \theta a ́ v o \mu a \iota ~ \pi a ́ v v ~ \sigma \phi o ́ \delta \rho a . ~ 25 ~$


 $\kappa а \kappa \omega ̂ s ~ є ̈ т \rho а т \tau о \nu ~ к а і ̀ ~ \pi \epsilon ́ \nu \eta ร ~ ท ̉ \nu . ~ K A . ~ o i ̂ a ́ ~ т о \iota . ~$
 каі̀ бикофа́дтає каі торךроі．КА．тєіӨорає．




тєvбó $\mu \epsilon \nu$ оs єỉ Хрŋ̀ $\mu \epsilon \tau а \beta a \lambda o ́ v \tau a ~ \tau o v ̀ s ~ \tau \rho o ́ \pi т o v s ~$










фрá̧ovбаע ఱ̉ бкаьóтатє́ бо九 бафє́бтата

XP．т仑̂̀ тои̂то крі̀єєє；
KA．
$\delta \eta ̂ \lambda o \nu$ óть̀े каì тvф入ڤ $\omega$




 $\kappa a i ̀ ~ \tau o v ̂ ~ \delta \epsilon o ́ \mu \epsilon \nu o s ~ \eta ̉ \lambda \theta \epsilon ~ \mu \epsilon \tau \grave{\alpha} \nu \hat{\omega} \nu ~ \epsilon ่ \nu \theta a \delta i$,



 KA.
$\mu a \nu \theta a ́ \nu \epsilon \iota \varsigma$
ős $\phi \eta \sigma \iota ı$ єivaı;
XP.
бoì $\lambda \in ́ \gamma \epsilon \iota ~ \tau о ข ̂ \tau ', ~ o v ̉ \kappa ~ \epsilon ่ \mu о i ́ . ~$

 є่ $\mu о i ̀ \phi \rho a ́ \sigma o \nu . ~ \Pi \Lambda . ~ \kappa \lambda a ́ \epsilon \iota \nu ~ e ́ \gamma \omega \gamma є ́ ~ \sigma о \iota ~ \lambda e ́ \gamma \omega . ~$
KA. $\delta \in ́ \chi \chi o v ~ \tau o ̀ \nu ~ a ̆ \nu \delta \rho a ~ \kappa a i ̀ ~ \tau o ̀ ̀ ~ o ̋ \rho \nu \iota \nu ~ \tau o v ̂ ~ \theta є o v . ~ . ~$
XP. ои้ тоє $\mu a ̀ ~ \tau \eta ̀ \nu ~ \Delta \eta ́ \mu \eta \tau \rho a ~ \chi a \iota \rho \eta ं \sigma \epsilon \iota \varsigma ~ є ै \tau \iota . ~$






 XP. ouैкоขข є́คєîऽ;





$\lambda \epsilon ́ \gamma \epsilon \iota \nu$ à крv́ттє८้ ท̉ тарєбкєvaб $\mu$ évos.
є่ $\boldsymbol{\omega}$ रáp єiцц Плои̂тоs.
XP.



 XP．êkeî̀os aủtós；Пム．av̉тótatos． XP． $\pi o ́ \theta \epsilon \nu$ ov̉v，фрáбov， $a \cup \cup \chi \mu \hat{\omega} \nu \beta a \delta i \zeta \epsilon \iota ;$
ПИ． є̇к Патроклє́ovs є้ $\rho \chi о \mu а \iota$,

XP．тоитì סє̀ тò какò $\pi \hat{\omega} s$ єै $\pi a \theta \epsilon \varsigma$ ；ка́тєьтє́ $\mu \circ \iota$ ．

 ผ́s тоѝs סıкаíovs каі бофоѝs каї кобнíovs
 90 ìva $\mu \eta$ خ̀ $\delta \iota а \gamma \iota \gamma \nu \omega ́ \sigma \kappa о \iota \mu \iota ~ \tau о и ́ \tau \omega \nu ~ \mu \eta \delta$ е́va．
 XP．каi $\mu \grave{\nu} \nu \delta \iota a ̀ ~ \tau о v ̀ s ~ \chi р \eta \sigma \tau о и ́ s ~ \gamma є ~ \tau \iota \mu a ̂ \tau a \iota ~ \mu o ́ v o v s ~$

XP． фє́ $\rho \epsilon, \tau i ́$ ov̉v；
$\epsilon i$ тáخıv ảvaß入є́ $\psi \epsilon \iota a s \stackrel{\omega}{\omega} \sigma \pi \epsilon \rho$ кaì $\pi \rho o ̀ ~ \tau o v ̂, ~$ 95

XP．$\omega$ s tov̀s $\delta \iota \kappa a i o u s ~ \delta ’ ~ a ̀ v ~ \beta a \delta i \zeta o ı s ; ~$
$\Pi \Lambda$ ．
тávข $\mu$ ย̀v oủv．

XP．каì $\theta a v ̂ \mu a ́ ~ \gamma ' ~ o v ̀ \delta e ́ v . ~ o u ̉ \delta ’ ~ є ่ \gamma \omega ̀ ~ \gamma a ̀ \rho ~ o ́ ~ \beta \lambda \epsilon ́ т \omega \nu . ~$


 є́ $\mu$ ย́ $\lambda \lambda \epsilon \tau о ́ \nu ~ \mu о \iota ;$
XP．
$\kappa a \grave{\iota} \sigma \dot{v} \gamma^{\prime}, \dot{a} \nu \tau \iota \beta o \lambda \omega, \pi \iota \theta o \hat{v}$,



## ПиОХТОг.









 $\tau a v ́ \tau \eta \varsigma \dot{a} \pi a \lambda \lambda a \dot{a} \xi \in \nu \quad \sigma \epsilon \tau \hat{\eta} \varsigma$ ò $\phi \theta a \lambda \mu i a \varsigma$,
$\beta \lambda \epsilon ́ \psi a \iota ~ \pi о \iota \eta \sigma a s$.
ПИ.
$\mu \eta \delta a \mu \omega \hat{s}$ тоиิт' є’руá $\eta$.




XP.
$\nu v ิ \nu \delta$ ov тov̂тo $\delta \rho a ̂$,
ő $\sigma \tau \iota \varsigma ~ \sigma \epsilon \pi \rho о \sigma \pi \tau a i ́ o \nu \tau a ~ \pi \epsilon \rho \iota \nu o \sigma \tau \epsilon i ̂ \nu ~ \epsilon ́ a ̂ a ; ~ ;$


ol̈є $\gamma a ̀ \rho$ єiva $\tau \grave{\nu} \nu \Delta i o ̀ s ~ \tau v \rho a \nu \nu i ́ \delta a ~$
$\kappa a i$ тov̀s кєрavขov̀s ákiovs $\tau \rho \iota \omega \beta$ ó入ov,

 XP.


 XP.
 KA. $\delta \iota a ̀ ~ \tau a ̉ \rho \gamma v ́ \rho ı o v ~ \pi \lambda \epsilon i ̂ \sigma \tau o \nu ~ \gamma a ́ \rho ~ \epsilon ̇ \sigma \tau ~ a v ̉ \tau \hat{̣}$. XP.

$\phi є ́ \rho \epsilon$,


 KA．каі̀ $\nu \eta े \Delta l^{\prime} \epsilon \cup ้ \chi o \nu \tau a i ́ ~ \gamma \epsilon \pi \lambda о v \tau \epsilon i ̂ \nu ~ a ้ \nu \tau \iota \kappa \rho v s . ~$

 XP．＂ơт८ ov่ $\delta$ ’ à $\nu$ єis $\theta \dot{v} \sigma \epsilon \iota \epsilon \nu$ ả $\nu \theta \rho \omega ́ \pi \omega \nu$ єै $\tau \iota$ ，
ov่ $\beta$ ov̂v à $\nu$ ，ov̉ $\chi \grave{\iota} \psi a \iota \sigma \tau \grave{\nu} \nu$ ，ov̉к ä $\lambda \lambda^{\prime}$ ov̉ $\delta \in \epsilon ̀ \nu$ ，
$\mu \eta े$ ßov入ouévov бov̂．Пム．$\pi \hat{\omega}$ ；
XP．
ӧ $\pi \omega \varsigma$ ；ov̉к ${ }^{\prime \prime} \sigma \theta$＇${ }^{\circ} \pi \omega \varsigma$
$\omega \dot{\eta} \sigma \epsilon \tau a \iota \quad \delta \dot{\eta} \pi o v \theta \epsilon \nu, \hat{\eta} \nu \sigma v \mu \eta े \pi a \rho \omega \nu$ 140
aủzòs $\delta \iota \delta \omega ̂ s ~ \tau a ̉ \rho \gamma v ́ p i o v, ~ ఱ ̈ \sigma \tau \epsilon ~ \tau o v ̂ ~ \Delta i o ̀ s ~$


XP．
$\phi \eta^{\prime} \mu^{\prime}$ є่ $\gamma \omega$ ．

ท̂ $\chi$ ápıє̀ à $\nu \theta \rho \omega ́ \pi о \iota \sigma \iota, \delta \iota a ̀ ~ \sigma \epsilon ̀ ~ \gamma i ́ \gamma \nu \epsilon \tau a \iota . ~$

КА．єै $\gamma \omega \gamma$ є́ тоь $\delta \iota a ̀ ~ \mu \iota \kappa \rho o ̀ ̀ ~ a ̉ \rho \gamma v \rho i ́ \delta ı o \nu ~$

XP．тé $\chi \nu a \iota \delta e ̀ ~ \pi a ̂ \sigma a \iota ~ \delta \iota a ̀ ~ \sigma e ̀ ~ \kappa a i ̀ ~ \sigma о ф i ́ \sigma \mu a \tau a ~$




ó $\delta \grave{\epsilon} \lambda \omega \pi \pi \delta \nu \tau \epsilon \hat{\imath} \gamma \epsilon \nu \grave{\eta} \Delta i \prime$, ó $\delta \epsilon ̀$ тoı $\chi \omega \rho \nu \chi \epsilon \hat{\imath}, \quad 16 \bar{\jmath}$





XP．тí $\delta$ é；тd̀s трıท́pєıs oủ $\sigma v ̀ ~ \pi \lambda \eta \rho o i ̂ s ; ~ є i \pi \epsilon ́ ~ \mu o \iota . ~$






KA. ó Tıuöє́ov סè múpyos
XP.

 $\mu о \nu \omega ́ \tau a \tau o \varsigma ~ \gamma \grave{a} \rho ~ \epsilon i ̉ ~ \sigma v ̀ ~ \pi \alpha ́ \nu \tau \omega \nu ~ a І ̈ \tau \iota o \varsigma, ~$



 XP. каì vaì $\mu \grave{\text { d̀ }} \Delta i ́ a$ тои́т $\omega \nu \gamma \epsilon \pi о \lambda \lambda \hat{̣} \pi \lambda \epsilon i ́ o \nu a \cdot$

 є้ $\rho \omega \tau$ оя KA. ä $\rho \tau \omega \nu$ XP. $\mu о v \sigma \iota \kappa \hat{\varsigma}$ KA. $\tau \rho a \gamma \eta \mu \alpha \dot{\tau} \omega \nu$
XP. $\tau \iota \mu \hat{\eta}$ К КА. $\pi \lambda a \kappa о v ́ \nu \tau \omega \nu$
191
XP . $\quad \dot{\nu} \delta \rho a \gamma a \theta i a s ~ K A: ~ i \sigma \chi a ́ \delta \omega \nu$
XP. філотьдias KA. $\mu a ́ \zeta \eta s$ XP. $\sigma \tau \rho a \tau \eta \gamma i a s$ KA.


 $\kappa a ̂ ̀ \nu ~ \tau a v ̂ \tau ’ ~ a ̀ \nu v ́ \sigma \eta \tau a \iota, ~ \tau \epsilon \tau \tau а \rho а ́ к о \nu \tau а ~ \beta о и ́ \lambda є \tau a \iota, ~$ ท้ $\phi \eta \sigma \iota \nu$ oủ $\beta \iota \omega \tau \grave{\nu} \nu$ aưт $\hat{̣}$ тò̀ $\beta$ íov.
 $\pi \lambda \eta ̀ \nu$ ề $\mu$ о́vov סє́סокка.
XP.
фрá̧e тov̂ тépl.




Пی． そ̈к८नт＇，ả入入á $\mu \epsilon$










 Пム．о́ра̂тє．
XP．



 öбoıs $\delta \iota \kappa a i o \iota s ~ o v ̉ \sigma \iota \nu ~ o v ่ \kappa ~ ท ̉ \nu ~ a ̈ \lambda \phi \iota \tau а . ~$







KА．каì ঠ̀̀ $\beta a \delta i \zeta \omega$ тоитобi крєádıоע










 $\kappa a ̈ \nu ~ \tau \iota \varsigma ~ \pi \rho о \sigma \in ́ \lambda \theta \eta ~ \chi \rho \eta \sigma \tau o ̀ s ~ a ̈ \nu \theta \rho \omega \pi o s ~ \phi i ́ \lambda o s$ aĩ $\omega$ ע $\lambda a \beta \in i ̂ \nu ~ \tau \iota \mu \iota \kappa \rho o ̀ \nu ~ a ̉ \rho \gamma v \rho i ́ \delta \iota o v, ~$








 $\kappa a i ̀ ~ \tau \grave{\nu} \nu$ रvขaîка каі̀ тòv viò̀ тòv $\mu$ óvov, 250

XP. $\tau i ́ \gamma a ̀ \rho \stackrel{a}{a} \nu \tau \iota s$ oủ $\chi i$ i $\pi \rho o ̀ s ~ \sigma e ̀ ~ \tau a ̉ \lambda \eta \theta \hat{\eta} \lambda e ́ \gamma o \iota ;$



 ả $\mu \dot{\nu} \nu \epsilon \iota \nu$.
XO. ov้коvע ópâs $\dot{o} \rho \mu \omega \mu$ évovs $\hat{\eta} \mu a ̂ s ~ \pi a ́ \lambda a \iota ~ \pi \rho o \theta \dot{v} \mu \omega s$,







 $\dot{\rho} v \pi \omega \hat{\nu} \tau a, \kappa v \phi \grave{\nu} \nu, \stackrel{a}{a} \theta \lambda \iota o \nu, \dot{\rho} v \sigma \grave{\nu} \nu, \mu a \delta \omega \nu \tau a, \nu \omega \delta o ́ \nu$.
 $\mu о$.
$\delta \eta \lambda o i ̂ s ~ \gamma a ̀ \rho ~ a u ̉ \tau o ̀ \nu ~ \sigma \omega \rho o ̀ \nu ~ ท ̈ \kappa є \iota \nu ~ \chi \rho \eta \mu a ́ \tau \omega \nu ~ Є ้ ~ \chi о \nu \tau a . ~$

 ${ }^{271}$



XO. $\omega_{s} \sigma \epsilon \mu \nu o ̀ s ~ o v i \pi i ́ \tau \rho \iota \pi \tau o s ' ~ a i ́ ~ \kappa \nu \hat{\eta} \mu a \iota ~ \delta є ́ ~ \sigma o v ~ \beta о \omega ̂ \sigma \iota \nu ~$ iov̀ iov̀, тàs ₹oívıкая каì тàs тédas тoӨov̂ซal. ${ }^{276}$
 $\sigma v ̀ \delta$ ov̉ $\beta a \delta i \zeta \epsilon \iota \varsigma ;$ ó $\delta є ̀ ~ X a ́ \rho \omega \nu ~ \tau o ̀ ~ \xi u ́ \mu \beta o \lambda o \nu ~ \delta i ́-~$ $\delta \omega \sigma \iota \nu$.
XO. סıapparєīs. $\oplus$ s $\mu o ́ \theta \omega \nu$ єi кaì фv́бєı кóßaдоs, ${ }_{2} 79$


 $\theta \dot{v} \mu \omega s$

 $\delta \rho \epsilon \varsigma, \eta \geqslant \kappa \epsilon \iota$

 KA. $\nu \grave{\eta} \tau o u ̀ s$ $\theta \epsilon o v ̀ s, ~ M i ́ \delta a s ~ \mu e ̀ v ~ o v ̉ \nu, ~ \eta ̀ \nu ~ 由 ̉ \tau ' ~ o ै \nu o v ~ \lambda a ́ \beta \eta \tau \epsilon . ~$




 $\beta \lambda \eta \chi \omega^{\mu} \mu \epsilon \nu 0 i ́ \tau \tau \pi \rho \circ \beta a \tau i ́ \omega \nu$ aì $\hat{\omega} \nu \tau \epsilon \kappa \iota \nu a \beta \rho \dot{\omega} \nu \tau \omega \nu \mu \epsilon ́ \lambda \eta$ ，

 $\beta \lambda \eta \chi \omega ́ \mu \epsilon \nu \circ \iota$ ，$\sigma$ є̀ тоขтоעो $\pi \iota \nu \omega ิ \nu \tau a ~ \kappa а \tau а \lambda a \beta o ́ \nu \tau \epsilon \varsigma$, тท́рау é $\chi$ оута $\lambda a ́ \chi a \nu a ́ ~ \tau ’ ~ a ̈ \gamma \rho ı a ~ \delta \rho о \sigma є \rho a ̀, ~ к \rho a \iota-~$ $\pi a \lambda \omega \hat{\nu \tau a}$ ，
 єiкฑ̂ ठ̀̀ катаסарӨо́vта поv， 300

KA．ả $\lambda \lambda ’$ єỉa $\nu \hat{v} \nu \tau \hat{\omega} \nu \quad \sigma \kappa \omega \mu \mu a ́ \tau \omega \bar{\nu}$ ảma $\lambda \lambda a \gamma \in ́ v \tau \epsilon \varsigma ~ \eta ้ \delta \eta ~$


ßоv入ท́бонає тои̂ ठєбтто́тоv
$\lambda a \beta \omega$ у тєข’ äртоу каі̀ крє́as

XP．$\chi a i \rho \epsilon \iota \nu ~ \mu \grave{̀ v} \nu \dot{v} \mu a ̂ s ~ \epsilon ่ \sigma \tau \iota \nu, ~ \oplus ึ \nu \delta \rho \epsilon s ~ \delta \eta \mu o ́ т а \iota, ~$
 $\dot{a} \sigma \pi a ́ \zeta о \mu a \iota \delta^{\prime}$ ，от $\tau \grave{\eta} \pi \rho о \theta \dot{v} \mu \omega \varsigma$ グкєєє





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 каітои 入óyos $\gamma$ ’ ${ }^{\eta} \nu$ ข̀̀ тò̀＇Нрак入є́a mо入ùs


 $\chi \rho \eta \sigma \tau o ́ v ~ \tau \iota \pi \rho a ́ \tau \tau \omega \nu$ тov̀s фí̉ovs $\mu \epsilon \tau a \pi \epsilon ́ \mu \pi \epsilon \tau a \iota$ ．







Bム．тồós tıs；XP．oios
B $\Lambda$ ．
$\lambda$ 白 ${ }^{\prime}$ ảvúбas ő тı фй́s тотє．
 350 $\hat{\eta} \nu$ סє̀ $\sigma \phi a \lambda \hat{\omega} \mu \epsilon \nu$ ，є่ $\pi \iota \tau \epsilon \tau \rho i ́ \phi \theta a \iota ~ \tau \grave{o} \pi a \rho a ́ \pi a \nu$.
ВА．тоиті̀ торךро̀v фаìєта८ тò фортív，



XP．$\pi \omega ̂$ s oủסè̀ ข ข์yıés；
B $\Lambda$ ．

 $\pi a \rho a ̀ ~ \tau o v ̂ ~ \theta \epsilon o \hat{v}, \kappa a ̆ \pi \epsilon \iota \tau ’ ~ \imath ̆ \sigma \omega \varsigma ~ \sigma o \iota ~ \mu \epsilon \tau а \mu e ́ \lambda \epsilon \iota . ~$



B $\Lambda$ ．$\phi \epsilon \hat{v}$ ．
ผ์s oủסèv à ãє $\chi \nu \omega ̂ s ~ v i \gamma l e ́ s ~ \epsilon ̇ \sigma \tau \iota \nu ~ o v ̉ \delta \epsilon \nu o ̀ s, ~$


 XP．$\mu \epsilon \lambda a \gamma \chi o \lambda a ̂ s, ~ \omega ో \nu \theta \rho \omega \pi \epsilon, ~ \nu \grave{\eta}$ тòv ov̉ $\rho a \nu o ́ v . ~$


 $\zeta \eta \tau \epsilon i ̂ \varsigma ~ \mu \epsilon \tau a \lambda a \beta \epsilon i ̂ \nu . ~ B \Lambda . \mu \epsilon \tau a \lambda a \beta \epsilon i ̂ \nu ~ \zeta \eta \tau \bar{\omega}$ ；тívos；

 B ．ả入入’ ov̉ס̀̀ $\mu \eta ̀ \nu ~ a ̀ \pi \epsilon \sigma \tau \epsilon ́ \rho \eta \kappa a ́ s ~ \gamma ’ ~ o v ̀ \delta e ́ v a ; ~ ;$ XP．ov̉ $\delta \hat{\eta} \tau \tau^{\prime}$ eै $\gamma \omega \gamma^{\prime}$ ．
B $\Lambda$ ．
$\omega^{`}{ }^{\circ} \mathrm{H} \rho a ́ \kappa \lambda \epsilon \iota \varsigma,-\phi \epsilon ́ \rho \epsilon, \pi о \hat{\imath} \tau \iota \varsigma$ à $\nu$

XP．катŋүорєîs $\gamma \grave{a} \rho$ т $\pi$ ìv $\mu a \theta \epsilon i ̂ \nu ~ \tau o ̀ ~ \pi \rho a ̂ \gamma \mu a ́ ~ \mu o v . ~$



 $\tau \rho \epsilon i ̂ s ~ \mu \nu a ̂ s ~ a ̉ \nu a \lambda \omega \sigma a s ~ \lambda о \gamma i ́ \sigma a \sigma \theta a \iota ~ \delta \omega ́ \delta \epsilon \kappa a$.



 XP．ov̂к，ڤ̉ какóסaı $\mu о \nu, ~ a ̉ \lambda \lambda a ̀ ~ \tau o v ̀ s ~ \chi р \eta \sigma \tau o v ̀ s ~ \mu o ́ \nu o v s ~$
 $\dot{a} \pi a \rho \tau \grave{̀} \pi \lambda о \nu \tau \hat{\eta} \sigma a \iota ~ \pi о \iota \eta \dot{\sigma} \omega$ ．

XP．
о̋ॅоє т $\hat{\nu}$ как $\omega$ у，


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XP ．$\quad \pi a \rho ’ \notin \mu o i . \quad \mathrm{B} \Lambda . \pi a \rho a ̀ ~ \sigma o i ́ ; ~ X P . ~ \pi a ́ \nu v . ~$ В $\Lambda$ ．ov̉к és ко́ракая；Плои̂тоя тарà боl；
XP．
$\nu \eta)_{\text {тov̀s }} \theta$ goús．
 XP．$\nu \grave{\eta}$ тò̀ Побєı $\delta \hat{\omega}$ ． $\mathrm{B} \Lambda$ ．тò̀ $\theta a \lambda a ́ \tau \tau \iota o \nu ~ \lambda \epsilon ́ \gamma \epsilon \iota \varsigma ; ~ 396 ~$
 Bム．єit＇ov̉ $\delta \iota a \pi \epsilon ́ \mu \pi \epsilon \iota \varsigma ~ \kappa a i ̀ ~ \pi \rho o ̀ s ~ \grave{\eta} \mu a ̂ s ~ \tau o v ̀ s ~ \phi i ̀ \lambda o v s ; ~$
 B $\Lambda$ ．

400
XP． $\mu \grave{a} \Delta i ́ a . \quad \delta \in \hat{\imath} \gamma \grave{a} \rho \pi \rho \hat{\omega} \tau a \quad \mathrm{~B} \Lambda . \tau i ;$

 $\mathrm{B} \Lambda . \tau v \phi \lambda o ̀ s ~ \gamma \grave{a} \rho$ őv $\tau \omega \varsigma$ é $\sigma \tau i ́$ ；XP．ขท̀ $\tau \grave{\nu} \nu$＇oủpavóv．





 бокєî．

 кра́тьбтóv є̇ $\sigma \tau \iota$.
$\mathrm{B} \Lambda$ ．
$\pi o \lambda v ̀ ~ \mu \epsilon ̀ \nu ~ o u ̉ \nu ~ \nu \eta ̀ ~ \tau o v ̀ s ~ \theta \epsilon o u ́ s . ~$
$\mu \dot{\eta} \nu v \nu \delta \iota a ́ \tau \rho \iota \beta$, à $\lambda \lambda$ ’ ă $\nu v \epsilon \pi \rho a ́ \tau \tau \omega \nu$ ë $\nu$ خє́ $\tau \iota$.
XP. каì $\mu \grave{\nu} \nu \beta a \delta i \zeta \omega . ~ В \Lambda . \sigma \pi \epsilon \hat{v} \delta \varepsilon ́ ~ \nu v \nu$.
XP. тои̂т' aủтò $\delta \rho \hat{\omega}$.
 тод $\mu \hat{\omega} \nu \tau \epsilon \delta \rho a ̂ \nu \dot{\alpha} \nu \theta \rho \omega \pi а р i ́ \omega ~ к а к о \delta а i ́ \mu о \nu \epsilon, ~$ $\pi \circ \imath ̂ ~ \pi o ̂ ̂ ; ~ \tau i ́ ~ \phi \epsilon v ́ \gamma \epsilon \tau ’ ; ~ o u ̉ ~ \mu \epsilon \nu \epsilon i ̂ \tau o \nu ; ~ B \Lambda . ~ ' Н р a ́ \kappa \lambda \epsilon \iota \varsigma . ~$

 ả $\lambda \lambda$ ' oiov ov̉ $\delta \epsilon i \varsigma ~ a ̈ \lambda \lambda o \varsigma ~ o v ̉ \delta \epsilon \pi \omega ́ \pi т о т є ~$

XP. $\sigma \grave{̀} \delta^{\prime}$ єî $\tau i ́ s ; ~ \omega \chi \chi a ̀ ~ \mu e ̀ \nu ~ \gamma a ̀ \rho ~ \epsilon i v a i ́ ~ \mu o \iota ~ \delta o к \epsilon i ̂ s . ~$



ПЕ. olє $\epsilon \theta \in \delta^{\prime}$ єivai тiva $\mu \epsilon$;
XP.



ПЕ. ä $\lambda \eta \theta \epsilon \varsigma$; ov̉ үà $\rho$ סєıvóтата $\delta \epsilon \delta \rho a ́ \kappa а т о \nu$,










ov่ $\pi a \rho a \mu \epsilon \nu \epsilon i ̂ s ; ~ B \Lambda$. ŋ̈кцбтa тá $\nu \tau \omega \nu$.
440
XP.
G. P.



XP. $\sigma \tau \hat{\eta} \theta^{\prime}, \dot{a} \nu \tau \iota \beta o \lambda \hat{\omega} \sigma \epsilon, \sigma \tau \hat{\eta} \theta \iota$.
B $\Lambda$.
$\mu a ̀ \Delta l$ ' Є̀ $\gamma \omega$ ต $\mu$ èv oủ.


 $\tau \eta \nu \delta i \delta \epsilon \delta \iota o ́ \tau \epsilon, \mu \eta \delta$ ѐ $\delta \iota a \mu a \chi \circ v \not \mu \epsilon \theta a$.

 450

 тротаîov à̀ $\sigma \tau \eta ́ \sigma a \iota \tau o ~ \tau \hat{\nu} \nu$ таи́тทs т $\rho о ́ \pi \omega \nu$.





 $\beta \lambda \varepsilon ́ \psi a \iota \pi a ́ \lambda \iota \nu ;$
XP.



XP.

 како̀̀ є́ $\gamma a ́ \sigma a \sigma \theta a \iota ~ \mu \epsilon i ̂ \zeta o \nu ~ a ̉ \nu \theta \rho \omega ่ т о v s ; ~$
XP.


 $\dot{a} \gamma a \theta \hat{\omega} \nu \dot{a} \pi a \dot{\nu} \nu \tau \omega \nu$ ov̉ $\sigma a \nu$ aitíav $\mathfrak{\epsilon} \mu \grave{̀}$


XP. тavтì $\sigma \grave{v} \tau o \lambda \mu a ̂ s, ~ \omega ึ ~ \mu \iota a \rho \omega \tau a ́ \tau \eta, ~ \lambda \in ́ \gamma \epsilon \iota \nu ;$
ПЕ. каi $\sigma v ́ \gamma \in \delta \iota \delta a ́ \sigma \kappa o v ~ \pi a ́ v v ~ \gamma a ̀ \rho ~ o i ~ \mu a \iota ~ \rho ̣ a ́ \delta i ́ \omega s ~$






XP. тí $\delta \hat{\eta} \tau a ́ ~ \sigma o \iota ~ \tau i ́ \mu \eta \mu ’ ~ є ่ ~ є \iota \gamma \rho a ́ \psi \omega ~ \tau \hat{y}$ $\delta i \kappa \kappa \eta$,

XP. $\kappa a \lambda \omega ̄ \varsigma ~ \lambda e ́ \gamma \epsilon \iota s$.



ПЕ. ov̉к ầ $\phi \theta a ́ \nu o u \tau \epsilon ~ \tau о и ̂ \tau o ~ \pi \rho a ́ \tau \tau о \nu \tau \epsilon \varsigma^{*} \tau i ́ ~ \gamma a ̀ \rho ~$


 $\sigma \epsilon \tau \epsilon \mu \eta \delta \in ́ v$.
 $\dot{\delta} \mu o i \omega \varsigma$,
 є́ $\sigma \tau i$ ठíкаıоע,

490
 ठخंтov.
 $\gamma \in \nu \epsilon \in \sigma \theta a \iota$
 ä $\pi a \nu$ e̋ $р \gamma о \nu$.
 $\omega ิ \nu \pi \epsilon \rho \iota \nu 0 \sigma \tau \hat{\eta}$,
 $\dot{a} \pi \boldsymbol{\pi} \boldsymbol{\lambda} \epsilon \dot{\prime} \psi \in \iota$,

495
 $\pi о \iota \dot{\eta} \sigma \epsilon$
 $\theta$ єîa $\sigma$ є́ $\beta o \nu \tau a s$.
 a้ $\mu \epsilon \iota \nu$ оу ;
 à $\nu є \rho \omega ́ т a$.
 $\kappa є \iota т а \iota$,

500
 ย้тє $\mu \hat{a} \lambda \lambda o \nu$;
 торпроі,
 $\chi \rho \eta \sigma \tau o i$
$\pi \rho a ́ т \tau о v \sigma \iota \kappa а \kappa \hat{\omega} s$ каі̀ $\pi \epsilon \iota \nu \omega ̂ \sigma \iota \nu ~ \mu \epsilon \tau a ̀ ~ \sigma o v ̂ ~ \tau \epsilon ~ \tau a ̀ ~$ $\pi \lambda \epsilon і ิ \sigma \tau a$ $\sigma$ v́vєьซıข.
ov̉кои̂ข єivaí ф $\eta \mu^{\prime}, \epsilon i$ тav́ $\sigma \in \iota ~ \tau a v ́ \tau \eta \nu ~ \beta \lambda \epsilon ́ \Psi a s ~ \pi o \theta^{\prime}$ ó Плоиттоя,

505
 $\pi о \rho i \sigma \epsilon \iota \epsilon \nu$.
 víıaíveı
Sv́o $\pi \rho \in \sigma \beta v ́ \tau a, \xi_{v \nu} \theta \iota a \sigma \omega ́ \tau a$ тоv̂ $\lambda \eta \rho \in i ̂ \nu ~ к a i ̀ ~ \pi a \rho a-~$ $\pi a i \epsilon \iota \nu$,
$\epsilon i$ тov̂to $\gamma \in ́ \nu o \iota \theta^{\prime}$ ò $\pi o \theta \in i ̂ \theta^{\prime}$ v́ $\mu \in i ̂ \varsigma, ~ o v ้ ~ \phi \eta \mu ’$ â $\nu$ $\lambda \nu \sigma \iota \tau \epsilon \lambda \epsilon i ̂ \nu \sigma \phi \hat{\nu} \nu$ ．
 そ̈ $\sigma o \nu$ aítòv， 510
 $\mu \in \lambda \epsilon \tau \omega_{\varphi} \eta$
 $\lambda \eta \dot{\sigma} \in \iota$
 тo८єî̀
 $\lambda о \delta \in \Psi \in i ̂ \nu$
 $\theta \epsilon$ рíaaन $\theta a \iota$ ，

515

 $\kappa а т \epsilon ́ \lambda \epsilon \xi a s$
oi $\theta \epsilon \rho a ́ \pi o \nu \tau \epsilon \varsigma ~ \mu о \chi \theta \dot{\eta} \sigma o v \sigma \iota \nu$.
ПЕ．


ПЕ．$\quad \tau i ́ s ~ \delta ’ ~ \epsilon ै \sigma \tau a \iota ~ \pi \rho \hat{\omega} \tau o \nu ~ o ́ ~ \pi \omega \lambda \omega ิ \nu$ ，

XP．
$\kappa є р \delta a i \nu \in \iota \nu$ ßovдо́ $\mu \epsilon \nu o ́ s ~ \tau \iota s$
 $\delta \rho a \pi \sigma \delta \iota \sigma \tau \omega \bar{\nu}$ ．
 $\pi 0 \delta \iota \sigma \tau \eta{ }^{\circ}$
катà тòv 入óyov òv $\sigma \grave{v}$ 入érєєıs $\delta \dot{\pi} \pi o v$ ．тís $\gamma a \rho$ $\pi \lambda o u \tau \hat{\omega} \nu \dot{\epsilon} \theta \in \lambda \eta \eta_{\eta} \sigma \epsilon \iota$
 $\pi о \imath \eta$ бає；

## APIミTOФANOTミ

 $\tau а ̈ \lambda \lambda a \quad \tau \epsilon \mu о \chi \theta \epsilon i ̂ \nu$

525

XP．
Є＇s $\kappa є \phi a \lambda \eta \grave{\eta}_{\nu} \sigma o i ́$ ．
 үà ${ }^{\text {érovelai }}$
 бíov oैขтos；


 $\lambda о \mu о ́ \rho \phi \omega \nu$.
 àторои̂ขта；


 ка́Өŋрає



 خобvртой；
$\phi \theta \epsilon \iota \rho \omega ิ \nu \quad \tau^{\prime}$ ápı $\theta \mu \grave{\partial} \nu$ каì к $\omega \nu \omega ́ \pi \omega \nu$ каi $\psi \nu \lambda \lambda \hat{\omega} \nu$ oủסè $\lambda$ ย́र $\omega$ бо七
 à $\nu \iota \omega \sigma \iota \nu$,
є̇ $\pi \epsilon \gamma \epsilon i ́ \rho o v \sigma a \iota ~ \kappa a i ̀ ~ \phi \rho a ́ \zeta o v \sigma a \iota, ~ \pi \epsilon \iota \nu \eta \dot{\sigma \epsilon \iota \varsigma, ~ a ̉ \lambda \lambda ’ ~ \epsilon ่ \pi a-~}$ $\nu i \sigma \tau \omega$ ．


$\sigma \tau \iota \beta a ́ \delta a \quad \sigma \chi \circ i ́ \nu \omega \nu \kappa o ́ \rho \epsilon \omega \nu \mu \epsilon \sigma \tau \eta \grave{\nu}, \hat{\eta}$ тoìs єüסovтas є่ $\boldsymbol{\epsilon}$ í $\rho \in \iota^{\circ}$
 $\pi \rho о \sigma \kappa \epsilon ф а \lambda a i o v$,
 $\mu \grave{\epsilon} \nu \stackrel{a}{a} \rho \tau \omega \nu$
$\mu a \lambda a ́ \chi \eta s \pi \tau o ́ \rho \theta o v s, a ̉ \nu \tau i ̀ \delta \grave{\varepsilon} \mu a ́ \zeta \eta \varsigma \quad \phi u \lambda \lambda \in i ̂ i \sigma \chi \nu \omega \hat{\nu}$ $\dot{\rho} a \phi a \nu i ́ \delta \omega \nu$,
àvтì $\delta \epsilon ̀ ~ \theta \rho a ́ \nu o v ~ \sigma \tau a ́ \mu \nu o v ~ \kappa є \phi a \lambda \eta ̀ \nu ~ \kappa a \tau \epsilon a \gamma o ́ \tau o s, ~ a ̉ \nu \tau i ̀ ~$ סè $\mu a ́ к т \rho а я ~$

545
 $\pi o \lambda \lambda \omega \hat{\nu}$
 ov̉ $\sigma a \nu$;
 $\delta^{\prime}$ ขं $\pi \epsilon \kappa \rho \circ$ र́ $\sigma \omega$.
 à $\delta \epsilon \lambda \phi \eta^{\prime} \nu$.
 " $\boldsymbol{\mu} \boldsymbol{\circ}$

550
ả $\lambda \lambda$ ’ ov̀ $\chi$ ov́ $\mu$ òs tov̂to $\pi$ т́t $\pi$ ov $\theta \in \nu$ ßíos ov̉ $\mu a ̀ ~ \Delta l ', ~$ ov' $\delta \in ́ ~ \gamma \in \mu \epsilon ́ \lambda \lambda \epsilon \iota$.


 $\pi \rho \circ \sigma$ é $\chi o \nu \tau a$,
 $\lambda \epsilon i ́ \pi \epsilon \iota \nu$.
 $\lambda \epsilon \xi a \varsigma$,

## APIミTOФANOTミ

 тафŋ̂vau.
ПЕ. $\sigma \kappa \omega ่ \pi \tau \epsilon \iota \nu \quad \pi \epsilon \iota \rho \hat{\imath}$ каі̀ $\kappa \omega \mu \omega \delta \epsilon \hat{\imath} \nu \quad \tau о \hat{v} \quad \sigma \pi o v \delta a ́ \zeta \epsilon \iota \nu$ à $\mu \in \lambda \eta^{\eta} \sigma a \varsigma$,
 $a ̈ \nu \delta \rho a s$
$\kappa \alpha i ̀ ~ \tau \eta ̀ \nu ~ \gamma \nu \omega ́ \mu \eta \nu ~ \kappa \alpha i ̀ ~ \tau \eta ̀ \nu ~ i \delta ठ ́ ́ a \nu . ~ \pi a \rho a ̀ ~ \tau \hat{̣ ̂} \mu \epsilon ̀ \nu ~ \gamma \grave{\rho} \rho$ $\pi о \delta a \gamma \rho \omega ิ \nu \tau \epsilon \varsigma$
 $\dot{a} \sigma \epsilon \lambda \gamma \omega \bar{\omega}$,

560
 áviapol.


 $\delta ı \alpha ́ \xi \omega$
 $\dot{\epsilon} \sigma \tau i \nu \dot{v} \beta \rho i \zeta \epsilon \epsilon \nu$.
 Хоvs סıори́ттєıv. 565
 $\epsilon \in \tau \tau \iota \nu ;$
 отто́таข $\mu$ ѐ̀
 ठі́каıоь,
 үєүє́vๆขтає,
 $\mu 0 \hat{\sigma} \sigma \iota$,
 $\beta$ а́бкадоs ov̉ба．
 $\gamma \in \kappa о \mu \eta \quad \sigma \eta$,
 ả $\mu$ cív $\omega \nu$
$\pi \epsilon \nu$ ía $\pi$ лои́тov．
ПЕ．
 $\pi \epsilon \rho i ̀$ тои́тоv，
 575 XP． $\kappa a i ̀ \pi \omega ิ$ фєv́yovбí $\sigma^{\prime}$ äтavtєs； ПЕ．öть $\beta \in \lambda \tau i ́ o v s ~ a u ̉ \tau o v ̀ s ~ \pi o \iota \omega ̂ . ~ \sigma к є ́ \psi a \sigma \theta a \iota ~ \delta ’ ~ \epsilon ै \sigma \tau \iota ~$ $\mu a ́ \lambda \iota \sigma \tau a$
ảmò $\tau \hat{\omega} \nu \pi a i ́ \delta \omega \nu$ тov̀s $\gamma a ̀ \rho$ тaтépas фєúyoval， фоо⿱亠䒑ov̂̀тas a้pıテтa
 бiккаьор．
 кра́тьбто⿱＊

580
B $\Lambda$ ．

 $\phi \rho \in ́ v a s ~ a ̈ \mu \phi \omega$ ，
 $\delta \iota \delta a ́ \xi \omega$ ．
 aủтòs ả ${ }^{\gamma} \omega \hat{\nu} a$ ，
 छ̀varєípєا，
$\dot{a} \nu \epsilon \kappa \eta ́ \rho v \tau \tau \epsilon \nu$ т $\hat{\nu} \nu \dot{a} \sigma \kappa \eta \tau \hat{\omega} \nu$ тoùs $\nu \iota \kappa \omega \hat{\nu} \tau a s$ $\sigma \tau \epsilon \phi a-$ $\nu \omega \dot{\sigma} a s$ 。

APIミTOФANOTミ
 єї $\pi \epsilon \rho$ є่ $\pi \lambda$ रútєו．
 є̇кєі̂ขоऽ：
 $\pi a \nu a ̂ \sigma \theta a \iota$,
 $\pi a \rho ’$ є́avtẹ．
 тєрьá廿aи，
 $\kappa \epsilon \rho \delta \eta^{\prime} s$.
 $\sigma \tau \epsilon \phi a \nu \omega \dot{\sigma} a s$.
 ả áa＇$^{\prime}$ ن́ $\mu \hat{\iota} \nu$
ठıà т̀̀ $\Pi_{\epsilon \nu i ́ a \nu . ~}^{\text {．}}$

 خà $\rho$ aü $\eta \eta$
 $\mu \hat{\eta} \nu$ ’à àoтє́ $\mu \pi \epsilon \iota \nu$,
 катаӨєîval．

є้ $\tau \iota \mu \eta \delta$ ó ó $\iota o v ิ \nu$ ．


ХР．Пav́б $\omega \nu a \kappa a ́ \lambda \epsilon \iota ~ \tau o ̀ \nu ~ \xi v ́ \sigma \sigma \iota т о \nu . ~$
ПЕ．$\tau i ́ \pi a ́ \theta \omega \tau \lambda \eta \dot{\eta} \mu \omega \nu$ ；


## пиО〒ТОะ.

ПЕ. $\epsilon \mathfrak{i} \mu \iota \delta \grave{\epsilon} . \pi o ̂ \imath \hat{\imath} s$;
XP. Є่s тòv кú $\omega \omega \nu^{\prime}$ ả $\lambda \lambda \lambda^{\prime}$ ov̉ $\mu$ é $\lambda \lambda \epsilon \iota \nu \nu^{\prime}$
$\chi \rho \hat{\eta} \nu \sigma^{\prime}, a ̉ \lambda \lambda^{\prime}$ àvút $\epsilon \iota \nu$.
 $\mu \epsilon \tau a \pi \epsilon ́ \mu \psi \epsilon \sigma \theta o \nu$.
XP. то́тє $\nu о \sigma \tau \eta \dot{\eta \epsilon \iota \varsigma^{*} ~ \nu \hat{v} \nu ~ \delta є ̀ ~} \phi \theta \epsilon i \rho o v$.


 $\epsilon \dot{\jmath} \omega \chi \epsilon \hat{\imath} \sigma \theta a \iota \quad \mu \epsilon \tau \grave{a}$ т $\hat{\omega} \nu \pi a i ́ \delta \omega \nu$
т $\hat{\varsigma}$ тє уvvaıкòs, каi $\lambda о v \sigma a ́ \mu \epsilon \nu о \varsigma$
$\lambda \iota \pi a \rho o ̀ s ~ \chi \omega \rho \hat{\nu} \nu$ є̇к $\beta a \lambda a \nu \epsilon$ íov
$\tau \hat{\omega} \nu \chi \epsilon \iota \rho о \tau \epsilon \chi \nu \omega ิ \nu$
$\kappa а \grave{\tau} \tau \hat{\varsigma}$ Пєvías кататарбєiv.





XP. $\pi a \hat{\imath} \mathrm{~K} a \rho i ́ \omega \nu, \tau a ̀ ~ \sigma \tau \rho \omega \prime \mu a \tau^{\prime} \epsilon ่ \kappa \phi \epsilon ́ \rho \epsilon \iota \nu \sigma^{\prime} \in \in \chi \rho \eta \nu$,









$\mu \hat{a} \lambda \lambda o \nu \delta^{\prime}$ ó П $\lambda o v ̂ \tau o s ~ a u ̉ \tau o ́ s * ~ a ̀ \nu \tau i ~ \gamma a ̀ \rho ~ \tau v \phi \lambda o \hat{v}$ є́ $\xi \omega \mu \mu a ́ \tau \omega \tau a \iota ~ \kappa a i l ~ \lambda є \lambda a ́ \mu \pi \rho v \nu \tau a \iota ~ \kappa o ́ \rho a \varsigma, ~$















 KA．
$\mu \eta\rangle_{\tau} \tau \dot{a} \gamma a \theta \dot{\alpha}$

 ä้оขтєऽ ä $\delta \delta \rho a$ то́тє $\mu \in ̀ \nu ~ a ̀ \theta \lambda \iota \omega ́ \tau а \tau о \nu$,
 $\pi \rho \omega ิ \tau o \nu ~ \mu \in ̀ \nu ~ a \cup ̉ \tau o ̀ \nu ~ \epsilon ่ \pi i ̀ ~ \theta a ́ \lambda a \tau \tau a \nu ~ \eta ้ \gamma o \mu \epsilon \nu$, є＇$\pi \epsilon \iota \tau$＇ $\bar{\epsilon} \lambda o \hat{v} \mu \epsilon \nu$ ．
$\Gamma \Upsilon$.
$\nu \grave{\nu} \Delta i{ }^{\prime \prime} \epsilon \dot{v} \delta a i \not \mu \omega \nu$ ă $\rho$＇${ }^{\prime} \nu$




 $\dot{\eta} \mu \hat{\nu} \delta^{\prime}$ є̌кабтоऽ $\sigma \tau \iota \beta a ́ \delta a$ тарєкатт兀́єто．
Гॅ．ท̉ँ

 є̈́тєро'́ $\tau \epsilon \pi о \lambda \lambda о \grave{~ \pi а \nu т о \delta а \pi \grave{\alpha} ~ \nu о \sigma \dot{\eta} \mu а т а ~}$
 ทֹ $\mu \hat{\imath} \nu \pi a \rho \eta ่ \gamma \gamma \epsilon \iota \lambda$ ’ є่ $\gamma \kappa a \theta \epsilon v ์ \delta \epsilon \iota \nu$ тồ $\theta є o \hat{v}$
 $\sigma \iota \gamma \hat{a} \nu$, äтаутєs кобرі́шs катєкєі́ $\mu \epsilon \theta a$.





тov̀s $\phi \theta 0 i ̂ s ~ a ̉ \phi а \rho \pi a ́ b o v \tau a ~ к а i ̀ ~ \tau a ̀ s ~ i \sigma \chi a ́ \delta a s ~$













ทं $\delta^{\prime} \epsilon \dot{v} \theta \in ́ \omega \varsigma ~ \tau \eta ̀ \nu ~ \chi є i ̂ \rho a ~ \pi a ́ \lambda \iota \nu ~ a ̀ \nu \epsilon ́ \sigma \pi a \sigma \epsilon, ~$





## APIミTOФANOTミ


 бкот $\hat{\nu} \nu \pi \epsilon \rho \iota \grave{̣} \epsilon \iota ~ \pi a ́ \nu \tau а ~ к о \sigma \mu i ́ \omega s ~ \pi a ́ \nu \nu . ~$


Гॅ. $\lambda i \theta_{\iota \nu} \nu$;

 òs є่ $\gamma к є \kappa а \lambda थ ́ \phi \theta a \iota ~ \phi!!s ;$
KA.
ठıà $\tau 0 \hat{v} \tau \rho \iota \beta \omega \nu i ́ o u$.
 $\pi \rho \hat{\tau} \tau о \nu$ ठè $\pi a ́ \nu \tau \omega \nu ~ \tau \hat{̣ ̂} \mathrm{~N} є о \kappa \lambda \epsilon i ́ \delta \eta ~ \phi а ́ \rho \mu а к о \nu ~$


















 735










 тòv $\delta$ è $\mathrm{N} \epsilon о \kappa \lambda \epsilon i ́ \delta \eta \nu \nu \mu a ̂ \lambda \lambda o \nu$ є่ $\pi o i ́ \eta \sigma \epsilon \nu \tau v \phi \lambda o ́ \nu$.


KA.
є̈ $\rho \chi \in \tau a \iota$.










 760





## APIミTOФANOTミ


765 то่аиิт’ $\dot{\alpha} \pi a \gamma \gamma є і$ ì $а \nu \tau а$.
KA．
$\mu \eta^{\prime} \nu v \nu \mu \epsilon \in \lambda \lambda{ }^{\prime}$ ёт $\tau$

 $\stackrel{\omega}{\omega} \sigma \pi \epsilon \rho ~ \nu \epsilon \omega \nu \eta \dot{\eta} \tau o \iota \sigma \iota \nu$ ỏ $\phi \theta a \lambda \mu \circ \hat{\iota} \varsigma$ є่ $\gamma \omega$ ．






тov̀s ả彑iovs $\delta \dot{\epsilon} \tau \hat{\eta} s$ є́ $\mu \hat{\eta} s$ ó $\mu \iota \lambda i ́ a s$



 780


 $\nu v ่ \tau \tau о v \sigma \iota ~ \gamma a ̀ \rho ~ \kappa а i ̀ ~ \phi \lambda \omega ิ \sigma \iota ~ \tau a ̀ \nu \tau \iota \kappa \nu \eta \dot{\mu} \iota a$ ，
 785
 $\pi \epsilon \rho \iota \epsilon \sigma \tau \epsilon \phi \dot{\alpha} \nu \omega \sigma \epsilon \nu$ є้̇ à $\gamma о \rho \hat{a}$ à $\pi \rho \epsilon \sigma \beta \nu \tau \iota \kappa o ́ s ;$

 таvті̀ катаұє́ $\epsilon$ бou $\lambda a \beta o v ̂ \sigma a$.
ПИ． $\mu \eta \delta a \mu \omega \hat{\omega}$.
є́ $\mu \circ \hat{v}$ үà $\rho$ єiб ${ }^{\prime}$
 $\pi \rho \epsilon \pi \hat{\omega} \delta$＇́s $\grave{\epsilon} \sigma \tau \iota \nu, ~ a ̉ \lambda \lambda a ̀ ~ \mu a ̂ \lambda \lambda o \nu ~ \epsilon i \sigma \phi \epsilon ́ \rho \epsilon \iota \nu . ~$






 800










 810 $\mu \nu ́ \rho о ч ~ \gamma є ́ \mu о v \sigma \iota, ~ т о ̀ ~ \delta ' ~ и т т є \rho \omega ̂ о \nu ~ i \sigma \chi a ́ \delta \omega \nu . ~$






 320





G. P.
 $\Delta \mathrm{I} . \mu \alpha ́ \lambda \iota \sigma \tau^{\prime}$. KA. є̈ $\pi \epsilon \iota \tau a$ тov̂ סéє $\iota$;
$\Delta \mathrm{I}$.
$\pi \rho o ̀ s ~ \tau o ̀ \nu ~ \theta \epsilon \grave{\nu} \nu$

 $\lambda a \beta \omega \nu$ є่ $\pi \eta \prime \rho к о \nu \nu ~ \tau о і ̂ \varsigma ~ \delta є о \mu є ́ \nu о \iota \varsigma ~ \tau \omega ิ \nu ~ ф і ' \lambda \omega \nu$, 830


$\Delta \mathrm{I}$. ко $\mu \iota \delta \hat{\eta}$ นèv ov̂ข.
KA.


 оैдт $\omega \varsigma$ ßєßaious, єi $\delta є \eta \theta \epsilon i \neq \nu$ тотє́


$\Delta \mathrm{I}$.
$\kappa о \mu \iota \delta \hat{\eta} \mu \mathrm{\epsilon} \nu$ oviv.



KA. $\tau o ̀ ~ \tau \rho \iota \beta \omega ́ \nu \iota o \nu ~ \delta e ̀ ~ \tau i ́ ~ \delta u ́ v a \tau a l ~ \pi \rho o ̀ s ~ \tau \hat{\omega} \nu ~ \theta \epsilon \hat{\omega} \nu$, ò фє́pєı $\mu \in \tau$ dे $\sigma o \hat{v}$ тò тaıठápıov тоvтí; фрáбоע.



KA. тà $\delta^{\prime}$ є́ $\mu \beta a ́ \delta \iota a ; ~ \Delta \mathrm{I}$. каì таи̂та $\sigma \nu \nu є \chi є \iota \mu a ́ \zeta є \tau о$.


 каі трія какобаі́дшу каі тєтра́кья каі̀ тєута́кья



 855


 $\pi \alpha ́ \lambda \iota \nu ~ a \dot{u} \theta \iota \varsigma, \eta ้ \nu \pi \epsilon \rho \rho \mu \grave{\eta}{ }^{\prime} \lambda \lambda i \pi \omega \sigma \iota \nu$ ai סíкаь； KA．є́ $\gamma \omega$ $\sigma \chi \epsilon \delta \grave{\nu} \nu$ тò $\pi \rho a ̂ \gamma \mu a ~ \gamma \iota \gamma \nu \omega ́ \sigma \kappa \epsilon \iota \nu ~ \delta о \kappa \omega ि . ~$














 875




$\Sigma \Upsilon$ ．ol̀ $\mu \circ \iota \tau a ́ \lambda a \varsigma^{*} \mu \hat{\omega} \nu \kappa a i ̀ \sigma \grave{v} \mu \epsilon \tau \epsilon ́ \chi \omega \nu \kappa a \tau a \gamma \epsilon \lambda \hat{a ̂} ; ~ \$ 80$


 тò̀ $\delta a \kappa \tau u ́ \lambda \iota o \nu ~ \tau o \nu \delta i ~ \pi a \rho ' ~ E u ́ \delta ウ ́ \mu o v ~ \delta \rho a \chi \mu \eta ̂ s . ~$









 $\hat{v} \hat{v} \hat{v} \hat{v} \hat{v}$ i $\hat{v} \hat{v} \hat{v} \hat{v} \hat{v} \hat{v}$ ．

$\Delta \mathrm{I}$ ．
тov̂ 廿úxovs $\gamma$＇lows，










906


$\Sigma \Upsilon$ ．
ßov́ $\lambda о \mu a \iota$ ．


$\Sigma \Upsilon$ ．ov่ үà $\pi \rho о \sigma \eta ́ \kappa \epsilon \iota ~ \tau \grave{\eta} \nu$ є่ $\mu a v \tau o v ̂ \mu o \iota ~ \pi o ́ \lambda \iota \nu$






$\Delta \mathrm{I}$ ．ó $\beta$ ou入ó $\mu \in \nu o s$ ．
$\Sigma r$ ．



 そ̌̂ข ảpyós；
$\Sigma \Upsilon$ ．
ả入入à троßatiov ßiov $\lambda$ é $\gamma \epsilon \iota s$

$\Delta \mathrm{I}$ ．จưठ’ å̀ $\mu \in \tau a \mu a ́ \theta o \iota s$ ；
$\Sigma \Upsilon$ ．

тòv П入ov̂тov aủ兀ò̀ кaì тò B átтov бí入фlov． 925









$\Sigma \Upsilon$ ．оı＂$\mu \circ \iota \mu a ́ \lambda ’$ av̉ $\theta \iota \varsigma$ ．
KA．
Sòs бv́ $\mu$ o七 тò $\tau \rho \iota \beta \omega \dot{\nu} \iota o \nu$ ，






## APIミTOФANOTミ

$\Delta \mathrm{I}$ ．тоîs $\delta^{\prime}$ є́ $\mu \beta a \delta i o \iota \varsigma ~ \tau i ́ ~ \chi р \eta ́ \sigma є \tau а i ́ l ~ \tau \iota \varsigma ; ~ є i \pi є ́ ~ \mu о \iota . ~$





 óтıทे ката入v́єє $\pi \epsilon \rho \iota \phi a \nu \omega ̂ s ~ \epsilon i s ~ \omega ̂ \nu ~ \mu o ́ \nu o s ~$
 $\tau \grave{\nu} \nu \tau \hat{\omega} \nu \pi о \lambda \iota \tau \omega \hat{\nu}$ ov้тє $\tau \eta े \nu$ є่кк $\lambda \eta \sigma i a \nu$.
 є́ $\chi \omega \nu$ 人а












ГР．$\pi є ́ \pi т о \nu \theta a ~ \delta \epsilon \iota \nu a ̀ ~ \kappa a i ̀ ~ \pi а \rho a ́ \nu о \mu ’ ~ \omega ̉ ~ ф i \lambda \tau а \tau \epsilon . ~$






 ГР. äкочє́ $\nu v \nu$. ท̉v цоі́ тє $\mu є \iota \rho а ́ к \iota о \nu ~ ф i ́ \lambda о \nu, ~$
 $\kappa a i ̀ ~ \chi \rho \eta \sigma \tau o ́ \nu * ~ є i ̉ ~ \gamma a ́ \rho ~ \tau o v ~ \delta є \eta \theta \epsilon i ́ \eta \nu ~ \in ́ \gamma ต ̀, ~$





 $\kappa a i ̀ \tau a i ̂ s ~ a ̉ \delta e \lambda \phi a i ̂ s ~ a ̉ \gamma o p a ́ \sigma a \iota ~ \chi \iota \tau \omega ́ \nu \iota o \nu$


XP. ov' $\pi o \lambda \lambda \grave{\alpha}$ тoívvข $\mu \grave{\alpha}$ тòv ' $\mathrm{A} \pi o ́ \lambda \lambda \omega$ тav̂тá $\gamma \epsilon$

ГР. каì таи̂та тоívvข oủ $\chi$ ềєєкєє $\mu \iota \sigma \eta \tau i ́ a s$



 тò $\nu$ av̉тòv, ả $\lambda \lambda a ̀$ тo入v̀ $\mu \epsilon \theta \epsilon ́ \sigma \tau \eta \kappa \in \nu ~ \pi a ́ \nu v . ~$




ГР. ${ }^{\alpha} \mu \eta \tau а \pi \rho о \sigma a \pi \epsilon ́ \pi \epsilon \mu \psi \epsilon \nu \dot{\eta} \mu \hat{\imath} \nu$ тоvтоעो,
 1000
 $\pi a ́ \lambda a \iota ~ \pi о т ’ ~ \eta ๋ \sigma a \nu$ ä $\lambda \kappa \iota \mu о \iota \mathrm{M} \iota \lambda \eta \dot{\sigma} \iota \iota$.


$\pi \rho o ̀ ~ \tau o \hat{\nu} \delta^{\prime}$ vंтò $\tau \hat{\eta} \varsigma \pi \epsilon \nu i a \varsigma ~ a ̈ \pi a \nu \tau^{\prime}$ є́ $\pi \eta \dot{\sigma} \theta \iota \epsilon \nu . \quad 1005$


XP．є́ $\pi$ ’ є̇кфора́д ；
ГР．

є่ $\rho \hat{\omega} \nu$ ảkov̂бal．XP．тov̂ $\lambda a \beta \epsilon i ̂ \nu ~ \mu \epsilon ̀ \nu ~ o v ̉ \nu ~ \chi a ́ \rho \iota \nu . ~$
 1010 $\nu \eta \tau \tau \alpha ́ \rho \iota o \nu ~ a ̂ ̀ ~ к а i ̀ ~ \phi а ́ ß ı o \nu ~ v i \pi \epsilon к о р i \zeta є т о . ~$

ГР．$\mu v \sigma \tau \eta \rho i o \iota s$ סè тoîs $\mu \in \gamma a ́ \lambda o \iota s ~ o ̉ \chi o v \mu e ́ v \eta \nu$




ГР．каі̀ тás $\gamma \in \chi \in i ̂ \rho a s ~ т а \gamma к a ́ \lambda o v s ~ є ้ \chi є \iota \nu ~ \mu ’ ~ є ’ ф \eta . ~$
XP．о́то́тє тротєі́vo七év $\gamma \epsilon \delta \rho а \chi \mu a ̀ s ~ \epsilon ้ \kappa о \sigma \iota \nu$.

XP．єi Єáбıov évé $\chi \epsilon \iota$ ，єiкóт $\omega s$ үє $\nu \eta ̀ \Delta i ́ a$ ．
 фа́бкшу $\beta$ оך $\theta \in i ̂ \nu ~ \tau o i ̂ s ~ a ̉ \delta ı к о \nu \mu \epsilon ́ v o u s ~ a ̉ \epsilon i ́ . ~$

1025









XP．$\epsilon i$ тvүХá $\nu o \iota \gamma^{\prime}$ ó $\delta a \kappa \tau v ́ \lambda \iota o s ~ \omega ̂ \nu ~ \tau \eta \lambda i ́ a . ~$
ГР．каì $\mu \grave{\nu} \nu$ то̀ $\mu є \iota \rho a ́ к \iota о \nu ~ т о \delta i ̀ ~ \pi \rho о \sigma є ́ \rho \chi є \tau а \iota, ~$
 єैоוкє $\delta^{\prime}$ є่ $\pi i$ к $\omega \mu \mu \nu \quad \beta a \delta i \zeta \epsilon \iota \nu$.

1040
XP．
фаі̀єєаи．

NEA．$\dot{a} \sigma \pi a ́ \zeta о \mu a \iota ~ \Gamma Р . ~ \tau i ́ ~ \phi \eta \sigma \iota \nu ;$ NEA．


 1045
 XP．тoủvaขtío $\pi \epsilon ́ \pi \pi o \nu \theta \epsilon ~ \tau o i ̂ s ~ \pi o \lambda \lambda o i ̂ s ~ a ̆ ~ \rho a . ~$



 ГР．$\stackrel{3}{a}$ ，

XP． єv̉ $\mu$ évtol $\lambda$ éरєє．
 ढ̈ $\sigma \pi \epsilon \rho \pi a \lambda a \iota a ̀ \nu ~ \epsilon i \rho \epsilon \sigma \iota \omega ́ \nu \eta \nu ~ \kappa a v ́ \sigma \epsilon \tau a \iota . ~$
NEA．ßov́ $\epsilon \iota$ סıà रpóvov тоós $\mu \epsilon \pi a i ̂ \sigma a \iota ; ~ Г Р . ~ \pi o ̂ ̀, ~$ тá入à；

1055
NEA．aủтô̂，$\lambda a \beta o v ̂ \sigma a ~ \kappa a ́ \rho v a . ~ Г Р . ~ \pi a \iota \delta \iota a ̀ \nu ~ \tau i ̀ \nu a ; ~$ NEA．тóбovs é $\chi$ єьs ỏ óóvтas． XP．
$\dot{a} \lambda \lambda \grave{a}$ ү $\nu \omega ́ \sigma о \mu a \iota$










 XP．каì $\mu \grave{\nu} \nu \kappa а т \eta \gamma о \rho є \hat{\imath}$ ү́є $\sigma o v . ~ N E A . ~ \tau i ́ ~ \kappa а т \eta \gamma о \rho є \hat{\imath}$ ；





$\nu \hat{\nu} \nu \delta^{\prime}$ äт兀ө८ $\chi a i \rho \omega \nu ~ \sigma v \lambda \lambda a \beta \omega ̀ \nu$ т $̀ \nu \quad \mu є i ́ \rho а к а . ~$



 XP．
$\theta a ́ \rho \rho \in \iota, ~ \mu \eta ̀ ~ \phi o ß o v ̂ . ~$
ov̉ үàp $\beta \iota a ́ \sigma є \tau a \iota$.
NEA．
$\pi a ́ \nu v ~ \kappa a \lambda \omega ิ \varsigma ~ \tau o l \nu v \nu ~ \lambda e ́ \gamma \epsilon \iota \varsigma$.




 $\phi \theta \epsilon \gamma \gamma o ́ \mu \epsilon \nu o \nu$ ä $\lambda \lambda \omega \varsigma \kappa \lambda a v \sigma \iota a ̂$ à．
EP． $\sigma \epsilon ́ ~ \tau o \iota ~ \lambda e ́ ~ \gamma \omega, ~$
ฌ Kapíav，ảעá $\mu \epsilon \iota \nu o \nu$.
KA． oข๋тos，єiтé $\mu \circ$ ，




ধै $\pi \epsilon \iota \tau a$ тоv̀s $\theta \epsilon \rho a ́ \pi т о \nu \tau a \varsigma, ~ \epsilon i \tau a ~ \tau \eta ̀ \nu ~ \kappa v ́ \nu a, ~$

KA．
єiтє́ $\mu$ oı，
$\tau i ́ \delta^{\prime}$ धै $\sigma \tau \iota \nu$ ；
EP．



KA．$\dot{\eta} \gamma \lambda \omega \bar{\omega} \tau \tau \alpha \tau \hat{\omega} \kappa \dot{\eta} \rho v \kappa \iota ~ \tau о ⿱ ㇒ ⿻ 二 乚 ⿴ 囗 十 \tau \omega \nu ~ \tau \epsilon ́ \mu \nu \epsilon \tau \alpha \iota . ~$
 そ̀ $\mu \mathrm{â}$ ；

 ó Плои̂тos，ov̉סєis ov̉ $\lambda \iota \beta a \nu \omega \tau o ̀ \nu$ ，ov̉ $\delta a ́ \phi \nu \eta \nu$ ， ov̉ 廿a

KA．
$\mu d \Delta l$ ，ov̉ $\delta$ é $\gamma \epsilon$



EP．$\pi \rho о ́ т \epsilon \rho о \nu ~ \gamma a ̀ \rho ~ \epsilon i \chi \chi o \nu ~ \mu \epsilon ̀ \nu ~ \pi а р a ̀ ~ \tau a i ̂ s ~ \kappa a \pi \eta \eta$ 入í $\sigma \iota \nu \quad 1120$





EP． о̋лоь тá入as，
ої $\mu \circ \iota \pi \lambda a \kappa о \hat{\nu} \nu \tau о \varsigma ~ \tau o \hat{v}$＇$\nu \quad \tau \epsilon \tau \rho a ́ \delta \iota \iota \pi \epsilon \pi \epsilon \mu \mu \epsilon ́ \nu o v$.
КА．$\pi о \theta \epsilon i ̂ s ~ \tau o ̀ \nu ~ o v ̉ ~ \pi а р o ́ \nu \tau а ~ к а і ̀ ~ \mu a ́ т \eta \nu ~ к а \lambda є i ̂ s . ~$








EP．єi้ $\mu \circ \iota$ торі́бas ä $\rho \tau о \nu ~ \tau \iota \nu ’ ~ \epsilon \cup ̉ ~ \pi \epsilon \pi \epsilon \mu \mu \epsilon ́ \nu o \nu$ סoíns катафаүєî̀ каì крє́as ขєаขıкò̀

EP．каі $\mu \grave{\nu} \nu$ о́то́тє тє бкєvápıò тоv̂ סєбто́тоv

 ท̉кєє $\nu$ रàp ä้ $\sigma o \iota ~ \nu a \sigma \tau o ̀ s ~ \epsilon v ̉ ~ \pi \epsilon \pi \epsilon \mu \mu \epsilon ́ v o s . ~$

KA．ov̉ $\gamma a ̀ \rho \mu \epsilon \tau \epsilon i ̂ \chi \epsilon s$ тàs ì $\sigma a s ~ \pi \lambda \eta \gamma a ̀ s ~ \epsilon ̇ \mu o l$ ，

EP．$\mu \eta \dot{\eta} \mu \nu \eta \sigma \iota \kappa a \kappa \eta \dot{\eta} \eta \varsigma, \epsilon i \quad \sigma v ̀ \Phi \nu \lambda \eta ̀ \nu \kappa a \tau \epsilon ́ \lambda a \beta \epsilon \varsigma$.






EP．$\pi a \rho a ̀$ т $̀ \nu$ $\theta \dot{v} \rho a \nu \quad \sigma \tau \rho \circ \phi a i ̂ o \nu ~ i ́ \delta \rho v ́ \sigma a \sigma \theta \epsilon ́ ~ \mu \epsilon . ~$

EP．ả $\lambda \lambda ’$＇$\mu \pi о \lambda a i ̂ o \nu . ~$
KA．$\quad \dot{a} \lambda \lambda a ̀ ~ \pi \lambda o v \tau o \hat{v} \mu \epsilon \nu^{*} \tau i$ ovi $\nu$

EP．à $\lambda \lambda a ̀$ סó $\lambda \iota o \nu$ тoívvข．
KA．
бó入ıov；${ }^{\eta} \kappa \iota \sigma \tau \alpha ́ \gamma \epsilon$ ．


EP．${ }^{3} \lambda \lambda ’$ ท̂ $\gamma є \mu o ́ \nu \iota o \nu$.
KA．






 ov̉к є̇тòs äтaעtєs oi סıкá乡ovтєs $\theta a \mu a ̀$ $\sigma \pi \epsilon v ́ \delta o v \sigma \iota \nu$ є้̇ $\pi о \lambda \lambda о i ̂ s ~ \gamma \epsilon \gamma \rho a ́ \phi \theta a \iota ~ \gamma \rho a ́ \mu \mu a \sigma \iota \nu$.

KA．

## $\kappa a \grave{~ \pi} \boldsymbol{\pi} \hat{\nu \nu \epsilon ́ ~ \gamma \epsilon ~}$

aủtòs $\pi \rho о \sigma \epsilon \lambda \theta \grave{\omega} \nu \pi \rho o ̀ s ~ \tau o ̀ ~ ф \rho \in ́ a \rho ~ \tau a ̀ s ~ \kappa о \iota \lambda i ́ a \varsigma, ~$



IE．


 каì таи̂та тоv̂ $\sigma \omega \tau \hat{\eta} \rho o s ~ i \in \rho \epsilon \grave{s}$ ఱ̂ע $\Delta t o ́ s$.
XP．$\hat{\eta} \delta^{\prime}$ aitía $\tau i ́ s ~ \epsilon ่ \sigma \tau \iota \nu, ~ ఱ ̉ ~ \pi \rho o ̀ s ~ \tau \hat{\omega} \nu ~ \theta \epsilon \omega ̂ \nu ;$


 eै $\theta v \sigma \epsilon \nu$ iєрєióv $\tau \iota \sigma \omega \theta \epsilon i \varsigma$ ，oo $\delta \in ́ \tau \iota \varsigma$ å $\nu$ 1180


 тòv ov̉v $\Delta i ́ a ~ \tau o ̀ \nu ~ \sigma \omega \tau ท ̂ \rho a ~ \kappa a v ̉ \tau o ́ s ~ \mu o \iota ~ \delta о \kappa \omega ̂ ~ 1186 ~$




XP．iठрvбó $\mu \epsilon \theta^{\prime}$ oủv av̉тíка $\mu a ́ \lambda$ ’，ả $\lambda \lambda a ̀$＇$\pi \epsilon \rho i \mu \epsilon \nu \epsilon, \quad 1191$




1195
IE． Távv $\mu$ èv oủv

ГР．є́ $\gamma \omega$ ठè $\tau i ́ \pi o \iota \omega ̂$ ；
XP．
$\tau a ̀ \varsigma ~ \chi u ́ \tau \rho a s, ~ a i ̉ s ~ \tau o ̀ \nu ~ \theta \epsilon o ̀ \nu ~$


ГР．$\omega^{\nu} \delta^{\prime}$ oűvєк’ $\geqslant \lambda \theta o \nu$ ；
XP．
$\pi a ́ \nu \tau a$ боє $\pi \epsilon \pi \rho \alpha{ }^{\prime} \xi є \tau a \iota$.



XP．каi $\mu \grave{\eta} \nu \pi o \lambda v ̀ \tau \hat{\omega} \nu$ ä $\lambda \lambda \omega \nu \quad \chi \nu \tau \rho \omega \hat{\nu} \tau a ̉ \nu a \nu \tau i ́ a$



 $\chi \omega \rho \in i ̂ \nu$
 є゙ $\pi \epsilon \sigma \theta a \iota$ ．

## NOTES．

I－2I．Carion the slave of Chremylus complains of his hard lot as slave of a crazy master，who follows a blind man for no apparent reason．He resolves to make Chremylus explain why he does so．

2．$\pi a \rho a \phi \rho o \nu o \hat{v} \tau o s]$ So in the Peace the master Trygaeus is crazy （1．54）and in the Wasps Bdelycleon：and their slaves talk of them． Indeed the slave of comedy is constantly better than his master in common sense．

5．$\mu \epsilon \tau \in \in \chi \epsilon \iota \nu$ к．т．入．］The master foolishly will not take the slave＇s advice，gets into a scrape，and the slave shares it．The word $\mu \in \tau \epsilon \chi \epsilon \epsilon \nu$ shows that this is chiefly meant，not that the slave gets beaten ：though this may happen too，for the master may revenge himself for his own fault on the slave＇s back．Any excuse would do for a beating，cf．Ran．


6．$\tau \grave{\nu} \nu \kappa \dot{v} \rho \iota \rho \nu$ ］＇Its natural owner，＇that is，the slave himself．$\tau \delta \partial$ ${ }^{e} \omega \omega \eta \mu{ }^{\prime}{ }^{2} \nu \quad \nu$ the master who has bought him．

8．кal $\tau a \hat{\tau} \tau a . . . \tau \alpha \hat{v} \tau a]$ ．And these things are thus ：＇a common phrase when one subject is dismissed and the speaker passes on to


9．ös $\theta \in \sigma \pi \iota \varphi \delta \in \hat{\epsilon}]$ A line of tragic sound．
12．$\left.\mu \in \lambda \alpha \gamma \chi \circ \lambda \omega ิ \nu \tau^{\prime}\right]$ Cf．$A v$ ． 14 ó $\pi เ \nu \alpha к о \pi \omega ́ \lambda \eta s ~ Ф \iota \lambda о к р \alpha ́ \tau \eta s ~ \mu \epsilon \lambda a \gamma-~$ $\chi 0 \lambda \omega \bar{\nu}$ ，and below 1．903．

16．áко入ov $\theta \in \imath$ 亿 к．т．入．］Chremylus follows a blind man and forces me to do so too．

17．$\dot{\pi} \pi о к \rho \iota \nu \circ \mu \epsilon \nu \varphi]$＇And that too though he（the old man） answers not one syllable．＇Bentley＇s ȧтокрьขб $\mu \in \nu o s$, which Meineke and Holden accept，for $\dot{\alpha} \pi о к р \iota \nu о \mu \in ́ \nu \varphi$ the Ravenna ms．reading， appears needless．We may well suppose Plutus to have been already questioned by Carion or Chremylus ：the threat in 1.57 rather implies this．And it is far more to the purpose for Carion in describing his master＇s craziness to say＇he follows a blind man，aye and one who won＇t answer him，＇than to say，＇he follows a blind man and he won＇t tell me why．＇The common ms．reading ảтокрıvouévou might be de－ fended，as genitive absolute．Dindorf＇s older text（from Rav．MS．） $\dot{\alpha} \pi о \kappa \rho \iota \nu о \mu \dot{\epsilon} \nu \varphi$ has been kept．The dative is governed by $\dot{\alpha} \kappa о \lambda o u \theta \epsilon \hat{i}$.
oviot $\gamma \rho \hat{v}$ ] Besides the accepted explanation of ' $a$ grunt,' whence
 $\dot{\delta} v v \chi o s$, and hence anything worthless and small. The expression oúoे rpû occurs in Demosth. 353. Cf. Ran. 913, Eq. 294 in support of the usual explanation.
21. $\sigma \tau \in ́ \phi a v o \nu$ ÉXovTá $\gamma \epsilon$ ] Those returning from an oracle wore a wreath, and their persons were sacred.

22-55. Chremylus tells Carion that, finding himself and other honest folk poor while rascals were rich, he went to Apollo to seek a remedy. The god told him to follow the first person he met after leaving the temple and to persuade him to go home with him. He had met this blind man, and therefore he stuck to him. They must now find out who he is.
27. $\kappa \lambda \epsilon \pi \tau i \sigma \tau a \tau o \nu]$ A comic surprise and contradiction after $\pi \iota \sigma \tau \delta-$ ratov. The superlative form is wrongly compared by Bergler to тo $\lambda \mu l \sigma \tau a \tau o s$ Soph. Philoct. 984 , for $\tau 0 \lambda \mu$ nंoтatos is there the true reading, which from $\tau 0 \lambda \mu \eta^{\prime} \epsilon \epsilon$ is regular. Similar forms are $\lambda a \lambda(\sigma \tau \epsilon \rho o s$, à $\rho \pi \alpha-$

30. 所ropes] Cf. below 1. 379, 566. Aristophanes often attacks this class.
33. $\tau \delta \partial \bar{\varepsilon} \mu \dot{\partial} \nu$ к.т.. .] He consulted the god not for his own benefit so much, as his life was well-nigh spent, but for his son's, to ask what kind of life he ought to lead.
 metaphor is from the arrows being all shot and the quiver emptied. Life itself is conceived as made up of arrows. 'The arrows of my life,' says Chremylus, 'are well-nigh shot out.' Spanheim compares Hor. Od. ii. 16,17 Quid brevi fortes jaculamur aevo multa? but it is not quite
 will find few supporters, though it is ingenious.
35. T $\tau \nu v i \partial \nu \nu$ ] Governed grammatically by $\chi \rho \dot{\eta}$, but put first in the sentence in order to contrast with $\tau \delta \nu \bar{\epsilon} \mu \dot{\partial} \nu \mu \dot{\epsilon} \nu \beta\langle o \nu$.

 1182. Whichever way it be written, the separation of the syllables makes the word more emphatic than oviolels, oúdev.
39. $\tau \ell \delta \bar{\eta} \tau \alpha]$ A line of tragic sound. The tripod and the priestess were wreathed with bay.
44. кal т $\uparrow$ к.т.入.] 'And pray whom do you meet first?' 'This man.' 'Then don't you understand etc.' For $\kappa a l \tau \hat{\varphi}$ Meineke says "кథ̣̀ $\tau \alpha$ recte Cobetus, $\tau 00 \tau \varphi l$ Carioni continuans." What objection is there to the common text? And eira in 1.45 comes very awkwardly after $\kappa \frac{q}{i} \tau a$ when the whole is Carion's speech.

45．Tクे̀ $\in \pi$ ivouav］The meaning of the god is to tell you that your son should practise the national trade of knavery．For that knavery pays now－a－days even a blind man can see．
 $\epsilon \in \pi \alpha \nu \theta \epsilon \hat{\imath}$ ．

48．$\delta \hat{\eta} \lambda o \nu \dot{\nu} \tau \iota \dot{\eta} \kappa . \tau . \lambda$.$] The right construction of this appears to be$
 for a blind man to discern．＇Comp．below 1． 489 фаעєрд̀ oìmaı тoùт ${ }^{2}$ єivaı $\pi \hat{\alpha} \sigma \iota \gamma \nu \omega ิ \nu a \iota$ ．This use of $\dot{\boldsymbol{j} \tau \iota \grave{\eta}}$＇Because＇to begin an answer is supported by other passages．Cf．Nub． 755 òvìे $\tau i \delta \dot{\eta}$ ；$\dot{\delta} \tau \iota \grave{\eta} \kappa$ ．т．入． ＇Why so pray？＇＇Because etc．＇And so here：＇How do you make out that？＇＇Because etc．＇Meineke proposes $\gamma \nu \omega \sigma \tau \delta \nu$ in his critical note．In the Vindiciae he attempts other changes which are not satisfactory．If $\delta \hat{\eta} \lambda o \nu$ ór $\iota \dot{\eta}$ be taken together as $\delta \eta \lambda o \nu o ́ \tau \iota$ ，it is hardly possible to explain $\delta о к \epsilon \hat{\imath}$ ．Meineke argues that $\delta \hat{\eta} \lambda o \nu$ ไ̈ $\tau \iota$ cannot be divorced：true，if öть means＇that，＇of fact；but $\dot{\delta} \tau \iota \grave{\eta}$ appears only to be used＝＇because，＇of reason．

52．$\hat{\eta}^{n} \nu \bar{\delta} \dot{\eta} \mu i ̂ \nu$ к．$\tau . \lambda$ ．］Something more must be meant than what Carion supposes ：this might be found out，if the old man would say who he is．This and the following speech of Carion quite agree with the supposition that Plutus had been already questioned by Chremylus or Carion，and support the MS．reading in 1.17 ．

56－252．The old man reluctantly，after severe threats，tells them that he is Plutus，and explains his blindness．Chremylus proposes to restore him to sight ；shows that he will be supreme above all deities，and need not fear the anger of Zeus．He persuades Plutus to consent to this and to go home with him，promising him better treatment than he has hitherto met with．Meanwhile Carion is sent to summon the friends of Chremylus．

57．$\tau \dot{\alpha} \pi i$ roúroıs］i．e．blows and stripes．$\delta \rho \hat{\omega}$ is deliberative subj．＇am I to do？＇

58．MavӨávets］Carion affects to misunderstand Plutus＇answer， ＇You must say who you are．＇＇I say to you，Go and be hanged．＇ ＇Do you understand who he says he is？＇

60．$\sigma \kappa \alpha \omega \omega \mathrm{s}$ к．. ．入．］＇You are not polite enough，＇says Chremylus； and then turning to Plutus he courteously entreats him：but he gets much the same answer．

61．$\epsilon \ell$ l $\tau i . . . \tau \rho o ́ \pi t o r s]$＇if you like an honest man，answer $m e$ ，for I am one．＇Or＇if you take pleasure in honesty，if you are yourself an honest man．＇Perhaps this last is better，for so in the next line $\tau \boldsymbol{\nu} \nu$ ${ }_{a}^{a} \nu \delta \rho a$ will have more force．

63．$\delta \epsilon \chi \chi o v \tau \partial ̀ \nu$ än $\delta \rho a]$＇There，take your man and the omen that the god gives you．＇Chremylus had adjured him to speak＇as he was a true man．＇Carion ironically tells his master to take and make the most of＇his true man．＇And Plutus who had first met C．on leaving the oracle was to be regarded as an omen or ópvis．Cf．$A v .719{ }^{\delta} \rho \nu \iota \nu$
 ठориц.
65. $\left.\dot{\alpha} \pi o ́ \sigma^{3} \delta \lambda \hat{\omega}\right]$ i. e. $\dot{\alpha} \pi 0 \lambda \hat{\omega} \sigma \epsilon$.
66. ©̂ $\tau \hat{\alpha} \nu]$ The Scholiast quotes from Cratinus $\hat{\omega} \tau \hat{\nu} \nu \in \theta \in \lambda \eta{ }^{\prime} \sigma \epsilon \tau \epsilon$. Probably in strictness $\tau \alpha \nu$ is singular, and is spoken only to Chremylus: ' My good sir.' Then he adds 'do leave me both of you.'
$\pi \dot{\omega} \mu a \lambda a]$ This negative $=0 \dot{\delta} \delta a \mu \hat{\omega}$ s was no doubt originally an interrogative from $\pi \hat{\omega}=\pi o \hat{v}$. So also $\pi \delta^{\prime} \theta \epsilon \nu$ is used : 'how can it be?' meaning 'it cannot be.'

 that throws his rider over his head. Fischer thinks that Aristophanes' use of the word for 'to break the neck' comes flom the other use, "because riders who are so thrown frequently break their own necks." Doubtless the two meanings are independent of each other, both coming naturally from the word.

74. $\nu \grave{\eta}$ тoùs $\theta$ єoùs] An assent to what oủk $\dot{\alpha} \phi \dot{\eta} \sigma \epsilon \tau o \nu$ suggests. ' Yes, by the gods, we will let you go, at least if you wish to be let go.' They do not however let him go (see below l. 1or), but eventually they reconcile him to the idea of remaining with them.
75. $\left.\mu^{\epsilon} \theta \in \sigma \theta \epsilon\right]$ They had been holding him. For $\eta \ddot{\nu}=l \delta \bar{o} \dot{v} \mathrm{cf}$. Eq. 26, Ran. 1390, Pac. 327.
77. $\left.\eta^{\prime}\right]$ ist pers. sing., as the Scholiast notes.
79. $\dot{a} \nu \delta \rho \hat{\omega} \nu]$ As in $A v .1637, \operatorname{Ran} .1472 \dot{a} \nu \theta \rho \dot{\omega} \pi \omega^{\nu} \nu$ addressed to Poseidon and Dionysus.
83. aúrótatos] 'ipsissimus,' 'his selfest self.' Kuster quotes from Plautus' Trinummus iv. 2 : 'Syc. Ain' tu tandem? is ipsusne es ? Ch. Aio. Syc. Ipsus es? Ch. Ipsus, inquam, Charmides sum. Syc. Ergo ipsusne es? Ch. Ipsissumus.'
84. Пaтроклє́ous] A rich man who followed Laconian fashions, the Scholiast says. In Plato's Euthydemus, p. 297, Socrates speaks of a brother of his named Patrocles. What the Laconian and Socratic habits were Aristophanes tells us in Av. 1281 єं $\lambda \alpha \kappa \omega \nu o \mu a ́ \chi o v \nu ~ a ̈ \pi a \nu \tau \epsilon s$
 Athenians washings were frequent : especially before and after meals; cf. Vesp. 1216.
86. тouti] i.e. blindness.
92. $\phi \theta o \nu \in i]$ This jealousy was often attributed by the ancient heathen to their gods.
93. кal $\mu \grave{\eta} \nu$ ] Yet it is very unfair that Zeus should grudge prosperity to the good, for it is owing to the good ( $\delta$ ca $\tau o v{ }^{\circ} \chi \rho$.) that he gets honours.
 'nondum,' ' not yet:' and the sense wanted is 'I have not now for a
 be inserted oid seems the neatest for the sense: cf. below 1045 tooke
 but there seems no need to change the tense.
99. ovio $\left.{ }^{\prime} \gamma \dot{\omega}\right]$ Even with eyes it is hard to find honest men at Athens.
100. $\left.\tau \alpha^{\prime} \pi^{\prime} \epsilon^{\prime} \mu 0 \hat{v}\right]$ Dindorf blames a brother commentator for supposing this to be $\tau \dot{\alpha} \dot{\alpha} \pi \dot{d}$, and affirms it to be $\tau \dot{\alpha} \dot{\varepsilon} \pi \ell$. It may be either : 'all that concerns me, all my case:' or 'all that you can hear from me, all my story.' The latter is at least as likely as the former.
 is as honest as I.
ro7. tavil к..т.入.] All, when poor, profess goodness, but, once rich, they turn bad.
III. oi $\mu \omega \in \xi \in \epsilon]$ Carion is impatient with Plutus, and would fain return to the argument of force which he proposed above, 1. 57,65 .


115. 'ठфөa入 $\mu$ las] Generally of the 'lippitudo' to which the Athenians were very liable: so also is used the verb $\dot{\delta} \phi \theta a \lambda \mu a \hat{v}$. Here it $=\tau v \phi \lambda$ órns : but to understate the evil is courtesy on Chremylus' part.

1 18. ä $\theta$ र.os $\phi$.] 'By nature wretched,' because he wilfully chooses to remain blind.
119. $\dot{\delta}$ Zeìs $\mu \dot{e ̀ v}{ }^{\nu}$ oviv] Nay, it is not wilful folly, but fear of Zeus. The order of the words is somewhat involved, otòa wंs $\dot{o}$ Zeis ék $\pi \tau \rho \rho$ -
 folly (the proposal to restore my sight) he would destroy me.' To which Chremylus replies that Plutus cannot be worse destroyed than he is, stumbling about blindly. Meineke proposes $i \begin{aligned} & \\ & \omega \\ & \nu\end{aligned}$ for oti ${ }^{\circ} \omega$ s, which last is an alteration of Ms. $\epsilon i \delta \dot{\delta} \dot{s}$. l $i \delta \omega \nu$ would govern $\mu \hat{\omega} \rho a$,

120. тoûro $\delta \rho \hat{a}]$ i.e. $\grave{e} \pi \iota \tau \rho i \beta \beta \epsilon$. To Epops, when he enters in sorry

127. ad Plutus is shocked at Chremylus' audacity.
129. $\bar{\epsilon} \mu \bar{\varepsilon} \sigma v^{\prime} ;$ ] In repeating questions like this the Greeks repeat the pronoun, but in English we should repeat and emphasize some other word. 'I'll prove you more powerful than Zeus.' 'You will?' or 'More powerful than Zeus?' Cf. $A v .467$ and the note there.
130. aútika] Cf. note on $A v$. 166.
134. ävvukpus] 'straight out, plainly.' So Juvenal says, 'Prima fere vota et cunctis notissima templis Divitiae.'
 1. 1115 .
 $\lambda v \pi \eta \sigma \epsilon \iota \pi \epsilon \rho a$ where Peisthetaerus is mocking at Zeus.
147. $\mu$. á $\rho \gamma v p \hat{\delta} \delta \iota o \nu]$ A contemptuous diminutive 'just for a paltry little sum of money.'
160. т'́ $\chi^{\nu a \iota]}$ This list of trades Meineke divides between Chremylus and Carion: and so again 1. 1;0-80.
165. $\lambda \omega \pi$ o $\delta v \tau \epsilon i]$ Clothes-stealer and housebreaker come in comically in the middle of the trades.
166. $\gamma \nu a \phi \epsilon \dot{\varepsilon} \epsilon \iota$ ] кขафєє́є $\iota$ was read by the Scholiast, who tells us that $\kappa \nu$ was older Attic, $\gamma \nu$ newer. Meineke edits $\kappa \nu a \phi \in \dot{v}$ s in Vesp. 1128 Eccl. 415. $\dot{\text { i }} \delta \dot{\epsilon} \kappa \nu a \phi \epsilon \dot{\prime} \epsilon \iota$ would be against comic usage, as the $\epsilon$ should
 editors receive. It is hard to pronounce authoritatively which correction is the better, or whether either is needed. The metrical canon does not perhaps justify us in changing the MS. ó $\delta \dot{\epsilon} \kappa \nu a \phi \in \dot{\varepsilon} \epsilon$, for there are offences against it elsewhere. And the pronunciation and writing may have been in Aristophanes' later years (to which this play belongs) wavering between the $\kappa \nu$ and $\gamma \nu$.
169. $\tau$ avti $\mu$ ' $\epsilon \lambda$.] All this Plutus had never noticed; nor knew how all-powerful he was.
170. סià Toûtov] According to the common text Carion speaks to Chremylus; then in some lines addresses Plutus directly. Meineke and Brunck give lines alternately to servant and master. It appears best to give 1.172 and 1 . $177-9$ to Chremylus. Thus Chremylus consistently addresses Plutus throughout, Carion speaks of him to Chremylus.


$\kappa о \mu \hat{q}]$ Metaphorical, as in Vesp. 1317. In Eq. 580 literal. The Persian king is proud because he is so rich.
171. סıà roûtop] To get wealth : to save our own or appropriate that of others. Schol. Also the citizens received pay for attendance at the assembly.
173. $\epsilon \bar{\epsilon}$ K. $\xi \epsilon \nu c \kappa \grave{\partial} \nu]$ The Thebans, Argives and Corinthians were leagued with Athens against the Lacedaemonians, and Corinth was the scene of operations.
174. Пá $\mu \iota \lambda o s]$ A demagogue who appropriated public money and was punished for it. And 'the needle-seller' was a hanger-on of this same Pamphilus. Schol.
177. Фı $\lambda^{\prime} \notin \iota \circ$ os] He got his livelihood (says the Scholiast) by reciting stories, in which he dealt in the marvellous. Demosthenes mentions a Philepsius among others who had been punished for breach of the law. c. Timocr. 742. He is there mentioned with Agyrrhius, for whom cf. Eccles. 96, 184.
178. $\dot{\eta}$ そ̌uциахia к. $\boldsymbol{\tau}$.入.] Some alliance between Athens and Egypt, when the Athenians needed corn from Egypt and paid for it. But when this was is uncertain. The Scholiast speaks of it as in the reign of

Amasis, which is far too early. And Chabrias' visit to Egypt, which some have thought to be meant, was long after even the second exhibition of this play.
179. Фi入 $\omega \nu i \delta o v]$ A rich man but of no beauty.
180. T $\left.\mu_{0} \theta_{\epsilon} \dot{\epsilon}\right]$ Timotheus son of Conon built a tower, at great expense apparently. Carion would have completed his sentence 'was it not built through you?' but his master breaks in.

## 182. $\mu$ оуи́татоs] Cf. 1.83 aútóтaтоs.

185. éтıка日'́' $\ \eta \tau a \iota]$ This may be a metaphor from weighing: ' in whose scale wealth sits,' the depression of the scale being taken to indicate success. So the Scholiast interprets. The notion of the issue of battle represented by the turn of the scale is familiar to us. But in both cases in Homer, Il. 0. 69 and X. 209, the scale of the vanquished sinks, of the victor rises. So too in Virgil, Aen. XII. 725. Milton makes the light scale of the weaker 'fly up and kick the beam.' But that the metaphor is from a balance here seems not so sure. Aristophanes himself uses $\dot{\epsilon} \pi \iota \kappa a \theta \hat{\eta} \sigma \theta a \iota$ in $E q$. 1093 of the owl perched on Athene's shoulder. Perhaps here Wealth is imagined as perching on the victor, much as the raven on Valerius in the Roman legend.
186. $\mu \in \sigma \tau \partial s$ ] 'too full, full to overflowing :' the force of this word
 $\bar{\epsilon} \pi \iota \chi \epsilon \iota \lambda \hat{\eta}$.

189-93. Chremylus' list is of the-higher pleasures, Carion's of the lowest bodily enjoyments, ridiculously specified. The sentiment with which Chremylus begins occurs in Homer Il. v. $636 \pi \alpha \dot{\alpha} \nu \tau \omega \nu \mu \dot{\varepsilon} \nu$ ко́pos è $\sigma \tau \iota$ к.т.д.
199. E̊v hóvov ס.] Plutus is modest about his own powers, as is the sausage-seller in the Knights.
200. $\delta \dot{v} \nu a \mu \nu]$ Attraction to the relative has changed the case: the

202. $\nu \grave{\eta} \tau \grave{\nu} \nu \Delta i$ '. $\dot{a} \lambda \lambda \dot{a}]$. 'Yes, by Zeus; you're doubtless afraid: nay 'tis even a proverb.' For the neuter $\delta \in \iota \lambda$ ótato $\operatorname{comp}$. Ran. 282



## 204. Ė $\sigma \delta \dot{\Delta} s$ ] Join with és $\tau \grave{\eta} \nu$ olxlav.

207. $\left.\pi \rho \rho^{\prime} \nu o l a \nu\right]$ Forethought or discretion we all know to be the better part of valour.
208. $\Lambda v \gamma \kappa \epsilon \in \omega s$ ] A proverb for keen sight: the Scholiast supposes Lynceus to have penetrated with lamps underground in mining operations.

2 [3. $\sigma \in l \sigma a s$ $\delta \dot{a} \phi \nu \eta \nu]$ 'Pythia, quae tripodi e Phoebi lauroque profatur.' Lucr. I. 739. 'Tremere omnia visa repente liminaque laurusque dei.' Virg. Aen. III. 90. Cf. above 1. 39 .
215. ó $\rho a ̂ \tau \epsilon]$. Whatever Plutus' 'take care' was meant for, Chremylus stops by $\mu \grave{\eta} \phi \rho o \dot{\nu \tau i \zeta ̌}$.
216. кầ $\delta \hat{\eta}] \quad \chi \rho \hat{\eta}$, Meineke, Holden. For sense $\delta \hat{\eta}=\delta \epsilon ́ \eta$ seems the better: but the contraction is doubtful. Perhaps $\delta \in \eta$ pronounced as one syllable would be better.
220. Tov $\begin{aligned} & \text { poús } \\ & \gamma\end{aligned}$ '] A sorry lot of allies, these hungry fellows. They won't be so, says Chremylus, when they get their deserts and are rich.
227. Kal $\delta \grave{\eta}]$ 'Even now.' For $\tau 0 u \tau 0 \delta i=\tau o v \tau l ~ \delta \grave{~ c f . ~ A v . ~} 18$ $\tau \eta \nu \delta \epsilon \delta \partial$, Eq. 1302 ขvע $\delta$.

кре́d $\delta \iota \nu$ ] The meat from the sacrifice: they were returning from Delphi.
 sense of $\dot{\alpha} \delta i \kappa \omega$ s need not be pressed: the two adverbs mean 'in every possible way.' But it may perhaps be thought that in view of sudden wealth Chremylus has already become partially corrupted and forgets honesty.
234. $\dot{a} \lambda \lambda$ ' ${ }^{a} \chi \theta$ O $\mu \alpha \iota$ ] 'I don't like going into a strange house: I either get buried or squandered,' says Plutus. In Lucian's Timon he



235. $\pi a ́ p v]$ In sense belongs to the verb ${ }^{2} \chi \theta o \mu a \iota$.
236. av̉тỗ] тô̂ єiสtévaı.
 $\pi \lambda \dot{\eta} \kappa \tau \omega \chi \epsilon \rho l$.
244. $\epsilon^{\epsilon} \nu$ áкарєî] $\alpha \kappa \alpha \rho \eta$ is used in Vesp. 541, $701, N u b .496, A v$. 1649. It is used of time in $N u b ., 496$ : and so here, 'in a trice.'

Meineke reads $\chi \rho \dot{\nu} \nu o v$ for $\chi \rho о ́ \nu \varphi$. Nub. 496 а́кар $\hat{\eta}$ ( $\chi \rho \dot{\nu} о \nu$ ) appears to support $\chi \rho \circ \stackrel{\nu}{\rho} \varphi$ here.
247. $\chi$ aip $\omega$ к.т.入.] 'I know when to hoard and when to spend.'
249. Lठєîv $\sigma \epsilon \beta$.] 'I wish my wife and son to see you.' $\tau \eta \dot{\nu} \gamma$. and $\tau o ̀ \nu \nu i \grave{\partial} \nu$ are subjects, $\sigma \epsilon \frac{1}{\text { object, to }} l \delta \epsilon \in \hat{\imath} \nu$.
252. Ti $\gamma \mathrm{a} \rho$ ] Plutus had said, 'I believe you.' 'Why shouldn't you?' replies Chremylus, 'what reason could I have for deceiving you?' But Plutus of course means his belief to apply specially to $\mu \epsilon \tau \grave{\alpha} \sigma \epsilon$ : he can well believe that Chremylus puts his wife and son after riches.

253-321. Carion returns with the friends of Chremylus, whom he urges to make haste. As they are on their way he tells them that Chremylus has Plutus in his house, who is to make them all rich. They dance for joy, and exchange rude jests with Carion, as he leads them into Chremylus' presence.
253. таúт $\partial \nu \theta \nu \mu \dot{\nu}, \phi$.$] 'Eaters of the same fare, and therefore$ snarers in his poverty.'
255. $\kappa$. ovx $\left.{ }^{i} \mu \epsilon \lambda \lambda \epsilon \iota \nu\right]$ 'It is not the time for any one to delay, but the very moment when one ought to be present and help.' The article, says Meineke, 'ferri non potest ;' and he proposes $\mu \epsilon \lambda \lambda \epsilon \iota$. But he quotes Thesm. 661 ẁs ó kaıpós é $\sigma \tau \iota \mu \grave{\eta} \mu \epsilon \lambda \lambda \epsilon \iota \nu \quad \ell \tau \iota$, which appears exactly the same.
261. ov̋кouv к.т.入.] 'I have been telling you all the while: your hard life is to be at an end.' 'How?' 'Why, Chremylus has got an old man.' 'With heaps of money of course.' 'Heaps of age and infirmity rather.' At which the Chorus are indignant, and they begin to quarrel ; but at last Carion tells them it is the god of wealth.
266. $\mu a \delta \hat{\omega} \nu \tau a]$ фалакрóv, Schol. Probably the word suggested a more unsightly baldness than the common фалакрós.
268. $\chi \rho v \sigma \dot{\partial} \nu \dot{\epsilon} \pi \epsilon \hat{\omega} \nu]$ 'gold of words,' i.e. words that are all gold, that imply golden wealth. They guess that from 1.262, and because such a wretched old fellow as Carion describes must have a heap of money.
270. Hèv oûv] 'Nay, I haven't said anything yet about his money, only about his age and infirmities.'
273. $\pi \dot{\alpha} \nu \tau \omega \mathrm{s}$. $\gamma \dot{a} \rho$ ] He puts on the indignant surprise of injured innocence, at which the others laugh.
 yourself airs, but you're a rascal all the while.'
$\beta o \omega \sigma \tau \nu]$ 'your shins cry aloud wanting the stocks and fetters.' They are said to feel the want of them because they are so used to them.
277. $\dot{\epsilon} \nu \tau \hat{\eta} \sigma о \rho \hat{\omega} \kappa . \tau . \lambda] ~ C a r i o n ~ r e t o r t s ~ o n ~ t h e ~ l e a d e r ~ o f ~ t h e ~ C h o r u s$. that he ought to be dead, the coffin is his proper place. But reference is made to the Athenian custom of allotting different courts to different dicasts. These courts were distinguished by a particular letter : and a token or ticket ( $\sigma \dot{v} \mu \beta \circ \lambda o \nu$ ), and, as some say, a staff corresponding to his court, was given to each dicast. 'Whereas your letter shows that your allotted court is the coffin, yet you don't move thither, though Charon is ready to give you your ticket of admission.' $\lambda a \chi \grave{\nu} \nu \tau \grave{\partial} \gamma \rho \dot{\alpha} \mu \mu \alpha$ is an absolute case, and $\delta \dot{\epsilon}$ in $\sigma \dot{v} \delta \hat{\delta}$ is superfluous in apodosis: whence Brunck proposes $\sigma \dot{v} \gamma^{\prime}$. One Scholiast thinks Xáp $\omega \nu$ is an anagram for ä $\rho \chi \omega \nu$ 'the archon.'
279. $\mu \dot{\prime} \theta \omega \nu$ ] Cf. Eq. 632 кó $\beta a \lambda o \iota ~ к a l ~ \mu o ́ \theta \omega \nu . ~$
282. oî $\pi 0 \lambda \lambda \grave{\alpha} \kappa . \tau . \lambda$.$] 'Who came, though hard-worked and busy,$ not even stopping to eat.' The Scholiast explains $\delta \iota \epsilon \kappa \pi \epsilon \rho \omega \hat{\omega} \tau \epsilon \in$ 'overlooking and running past in our haste.' Also $\theta \dot{v} \mu o \iota$ as $\beta$ o $\lambda \beta$ oi 'onions' or árрьокро́ $\mu \mu v a$ ' wild garlic.'
287. Mías] Mioass Meineke. The accusative may be defended in such constructions: but with $\pi$ गovolos in the preceding line the dative is more natural. Porson and Dobree preferred $\pi$ गovolous in the line before.
290. каi $\mu \grave{\eta} \nu \kappa . \tau . \lambda$.$] Carion proposes to lead them dancing like$ the Cyclops: they, as his sheep, goats, and he-goats, are to follow.
$\theta \rho \epsilon \tau \tau a \nu \epsilon \lambda \delta]$ Imitative of the cithara : cf. $\tau \eta \dot{\nu \in \lambda \lambda \alpha} A c h .1230, A v$. 1764.
291. $\pi \alpha \rho \epsilon \nu \sigma a \lambda \epsilon u ́ \omega \nu]$ He gives a specimen of the kind of measure he means to dance.

292．Téкєа к．т．入．］＇Come，children，repeatedly crying aloud and bleating like sheep and goats，follow my shepherding，and you he－goats shall get some breakfast．＇They are hungry（cf．1．282）：so is he：cf． below，l． 320 ．

296．$\dot{\eta} \mu \epsilon i \hat{s} \delta \epsilon \gamma \epsilon$ ］＇Then will we treat you as Ulysses and his crew did the Cyclops，and，while you are lying asleep after your drinking，will bore out your eye．＇Cf．Odyss．九． $37 \mathrm{I}-390$.
$301 . \sigma \phi \eta \kappa[\sigma \kappa \circ \nu]$ The Scholiast recognizes this word，explaining it
 have read $\sigma \phi \eta \nu i \sigma \kappa o \nu$ ，which Meineke accepts．A pointed stake is meant in either case ：it is a $\mu o ́ \chi \lambda$ os in Homer．

316．$\left.\dot{\alpha} \lambda \lambda^{\prime} є โ \alpha \kappa . \tau . \lambda.\right]$ A truce to jest ：we have more serious work in hand，for which I will try to prepare by getting a bit of something to eat．

32I－414．The approach of the Chorus being told to Chremylus， he comes out to welcome them．They promise to help him．Mean－ while Blepsidemus has got some information about Chremylus＇good fortune，and comes post haste to find out what is the truth．Being told that his friend is in a fair way to be wealthy，but at some risk，he at once concludes that he has stolen money，and wants to get some of it． In vain Chremylus asserts his honesty；till at last he tells him that he has found the god of wealth，and that he is going to get him cured of his blindness in Æsculapius＇temple．
 E $\sigma \tau \tau \nu$ ，＇to bid you hail is old fashioned；＇it is too common a form of
 an epithet of praise．Cf．also $N u b .9^{8} 4$ dip хaîa каl $\delta \iota \pi о \lambda \iota \omega ́ \delta \eta$ ．

325．$\sigma v \nu \tau \epsilon \tau a \mu \epsilon \ell \omega s]$ A certain correction made by Bentley for $\sigma v \nu \tau \in \tau a \gamma \mu \dot{\prime} \nu \omega \mathrm{~s}$ ．It satisfies the metre and is better for the sense．For катє $\beta$ ．．cf．Av． 1323 山ेs $\beta \lambda а к \iota \kappa \omega ̂ s ~ \delta \iota a к о \nu є i ̂ s . ~$

326． $\left.\begin{array}{c} \\ \pi \\ \hline\end{array}\right]$ Supply $\dot{\delta} \rho a ̂ \tau \epsilon$ ，as in numerous passages．
328．$\beta \lambda \epsilon \pi \epsilon \iota \nu$＂A $\rho \eta] \quad \beta \lambda \epsilon \pi \epsilon \epsilon \nu$ with a noun is very common in Aristo－ phanes ：Ach． 566 etc．This very phrase is from Eschylus Sept．c． Theb． 53 入єóvт $\omega \nu$ ©́s＂A $\rho \eta \delta \in \delta о \rho к о ́ \tau \omega \nu$.



331．$\pi a \rho \in i \eta \nu] 2$ aor．from $\pi a \rho i \eta u c$ ，＇I should allow any one to take Plutus himself from me．＇The difference of mood in $\dot{\omega} \sigma \tau \iota \zeta o ́ \mu \epsilon \sigma \theta a$ and $\pi \alpha \rho \varepsilon i \eta \nu$ is correct for the sense．＇It were a shame if we jostle（as we do）in the assembly and then I were to let Plutus slip from my hands．＇
 $\zeta \omega \eta ŋ \nu \pi о \rho \iota \zeta \delta \mu \in \nu 0 s$. Schol．

338．кovpeiocot］Cf．Av． 144 I．Barbers＇shops have always been places for gossip．

341．Х $\chi \eta \sigma \tau \delta \nu \tau \iota \pi \rho a ́ \tau \tau \omega \nu$ ］In prosperity it was unlike an Athenian to be ready to send for friends to share the good．
 Ėve $\nu \tau$ ．

350．$\vec{\eta} \nu \mu \hat{\ell} \nu \kappa$ к．т．入．］The risk is＇perpetual prosperity if we succeed， utter annihilation if we fail．＇

352．$\phi$ optiov］B．speaks as a merchant valuing a cargo：＇plainly this cargo is bad，I don＇t like it，＇he suspects something unsound．

359．＂A $\pi$ o $\lambda \lambda_{o \nu} \dot{a} \pi$ ．］Cf．Av．61，Vesp．161．
364．ن́rıaivelv］As in Nub．1275，Av．1214，and below 1． 1060.
365．这 $\pi 0 \lambda \dot{\nu}]$ B．pathetically laments his friend＇s fall from the path of honesty ：but of course is all the while looking to go shares with him．

367．калд̀ $\chi$ 由́pav ध．］＇］keeps its place，remains steady．＇
368．̇̇ $\pi i \delta \eta \lambda\langle\nu \nu \tau \pi \epsilon \pi a \nu o v \rho \gamma \eta \kappa o ́ \tau \iota]$ This must be rendered＇but it （the look）plainly belongs to one who has committed some rascality．＇ But $\pi \epsilon \pi$ aроирүๆкóтоs would have been more natural．Bergk corrects
 has committed some rascality．＇Neither seems quite good enough to be certain：but the common text can hardly be right．

37 r ．$\left.\tau \delta \delta^{\prime}{ }^{2} \sigma \tau i \nu\right]$＇It is not as you think，but quite otherwise．＇ ＇Not theft then，but open violence ？＇says B．

 stronger than oú $\chi \dot{v}$ yıaive $\nu$ and $\mu \in \lambda a \gamma \chi 0 \lambda a \hat{\nu}$ ．

377．$\dot{\epsilon} \gamma \omega$ к．$\tau . \lambda$ ．］B．at last proposes to hush up the matter，if paid for it．



380．$\phi \backslash \lambda \omega s \gamma^{\prime}$＇］＇Yes，a pretty friend you are！you＇d spend three minae and charge me twelve．＇

382．$\dot{\delta} \hat{\omega}]$ B．with prophetic vision sees Chremylus impeached and suppliant，bringing wife and children to move the judges＇pity，as the custom was．Cf．Dem．c．Mid．574；also Aristoph．Vesp． 977 in the trial of the dog．

385．＇H $\rho a \kappa \lambda \epsilon \iota \delta \hat{\omega} \nu]$ There appears to have been a picture at Athens by Pamphilus of the Heracleidae as suppliants for aid from Athens against Eurystheus．

 actly．＇And the Scholiast explains by $\dot{d} \pi \eta \rho \tau \iota \sigma \mu \hat{\epsilon} \nu \omega \mathrm{~s}$ ．L．and S．say it means here and in a fragment of Pherecrates＇just the reverse．＇Surely
this is incorrect：here the whole sense is＇I am not a dishonest thief，as you suppose ；it is just exactly the honest whom I am going to make rich．＇And indeed Pherecrates may be explained in the same way．The
 $\pi a \rho \dot{a} \tau o v ̂ \delta^{\prime}$＇${ }^{\prime} \gamma \omega \gamma \epsilon \mu \hat{a} \lambda \lambda o \nu$ ，＇What think you you ought to pay him？＇ ＇Surely it is just I rather that should receive from him．＇

390．àmo入eîs］$\mu \epsilon$ he was going to say，but B．breaks in．
396．Hof $\epsilon \delta \hat{\omega}]$ Being asked to swear by Hestia，he swears by Poseidon（perhaps a greater oath）：then he is asked whether he means the real genuine Poseidon of the sea，and replies that he means him and any other possible Poseidon too．

397．$\delta \iota a \pi \epsilon \mu \pi \epsilon t s]$＇send across＇the wealth，or some of it：$\mu \epsilon \tau \alpha-$ סoûval in 1． 400 shows this to be the meaning．
 tributing stage．＇Some read $\tau \omega$ ．
 $\tau \epsilon \chi \nu \eta$ ，and below l． 413 光 $\nu \boldsymbol{\gamma \epsilon} \tau \iota$ ．

404．oúk $\dot{\epsilon} \tau \partial \mathrm{\delta}$ ］＇he might well never come to me，that accounts then for his never coming to me．＇Cf．Ach． 4 II oúk éròs $\chi \omega$ oous тоєєîs．

408．oüre $\gamma$ d̀ $\rho$ к．т．入．］Doctors are not sufficiently paid now－a－days， and their art is degenerate．

409．oủk є̈ $\sigma \tau \nu]$ sc．latpós．
411．катак $\lambda i \nu \epsilon \iota \nu]$ The same method of cure was adopted unsuc－
 $\pi$ เขv．

413．$\quad \neq \nu \quad \gamma \in \tau \iota]$＇Make haste and do something．＇
415－486．Poverty，having learnt what they are doing，bursts in indignant，with threats．At first she is jeered at ：but when she names herself，Blepsidemus is terrified，and can hardly be persuaded to face her．Chremylus however is confident that with Wealth they can over－ come her．He tells Poverty that they are doing no wrong to her，and are doing good to mankind．In this last they are，she tells them，mis－ taken ：she，Poverty，is really a cause of good．This she offers to prove to their satisfaction ：and the case is to be regularly argued．

 өє $\rho \mu \dot{a} \mu о \chi \theta \dot{\eta} \sigma a s$ è $\gamma \omega$ ．́．

416．$\dot{\alpha} \nu \theta \rho \omega \pi \pi \rho[\omega]$ A contemptuous diminutive．
419．$\tau \delta \lambda \mu \eta \mu \alpha$ к．т．入．］A line of tragic sound and weight：hence Blepsidemus guesses her to be an Erinys．

42 I ．$\dot{\alpha} \pi 0 \lambda \omega \dot{\omega} \lambda a \tau o \nu]$ The threat was $\bar{\xi} \xi 0 \lambda \hat{\omega}$ ：but the result is so certain that it is now looked on as completed．

424．$\gamma^{\prime} \epsilon \pi$ ］These particles give a proof or reason．So below in 1．1041，and elsewhere．

425．á $\lambda \lambda$＇oúк＇$\chi \chi \in \iota \gamma \dot{\alpha} \rho]$＇But no（she can＇t be that），for she has no torches．＇＇Well then，she shall suffer for it，＇says B．
 proverbial for noisy abuse．Cf．Vesp．1388－1410：and Ran． 858


431．Bá $\rho a \theta \rho o \nu]$ To which constantly Aristophanes＇characters con－ sign wnat they hate．Cf．Nub．1450，Ran．574，etc．

## 433．ที］＇I am she who etc．＇

435．калๆ入is］oivorî̀lıs，Schol．The next line shows this，for she cheats him by short measure in the cup，or by mixing water with the wine．

443．$\epsilon \xi \xi \omega \bar{\epsilon} \sigma \tau \epsilon \rho \circ \nu]$ Active in sense：the word is generally passive．
447．ג̇то入ıпо́vтє $\pi 0 \iota]$ The enclitic seems misplaced for the sense．
 the line before．If the text be retained，$\pi 0 \iota$ must be connected with $\dot{a} \pi 0 \lambda \iota \pi o ́ \nu \tau \epsilon$＇having gone away from him somewhither：＇$\phi \epsilon \nu \xi \circ \cup \cup \mu \epsilon \theta a$ expressing the cowardly flight from poverty．

450．$\pi 0 \hat{\circ} 0 \nu \kappa . \tau . \lambda$ ．］Poverty makes us defenceless，our arms are pawned．

453．$\tau \rho \circ \pi o i o \nu . . . \tau \rho o ́ \pi \omega \nu$ ］There appears to be some intention of a play on the word，which is not worth reproducing in translation．The genitive is used of the person for whose defeat the trophy is raised．$\tau \hat{\omega} \nu$ таи́т $\eta$ s $\tau \rho о ́ \pi \omega \nu$＇her bad ways．＇



466．$\epsilon l$ тои̂то к．т．入．］It would be a greater hurt to mankind if having once meant to drive out Poverty we were to forget to do it．

468．aủtov̂］Join with toúrov＇this very point．＇
468－70．кầ $\mu \dot{̀} \nu \ldots \epsilon l$ $\delta \hat{\epsilon} \mu \hat{\eta}]$＇If I prove my case，well ：if not punish me as you please．＇This kind of ellipse is not uncommon．Cf．Thesm． 536，Hom．Il．a． 135.

476．$\hat{\omega} \tau \dot{\mu} \mu \pi a \nu a$ к．т．入．］This line and 1． $47^{8}$ are better given to Chremylus than to Blepsidemus．$\tau \dot{\mu} \mu \pi a \nu o \nu$＇a cudgel：＇the punishment of beating even to death with cudgels was in use．The verb occurs in the Epistle to the Hebrews xi． 35 ä入入o $\dot{\epsilon} \tau v \mu \pi a \nu \dot{\imath} \sigma \theta \eta \sigma a \nu$ ：and we read
 some explain $\tau u u^{\prime} \pi a \nu o \nu$ to be the frame to which the victims were bound．The $\kappa \dot{v} \phi \omega \nu$ appears to have been much the same as the $\kappa \lambda \omega \bar{s}$ ： cf．Vesp． 897.

480．тi么 $\eta \mu$ ’ ${ }^{\prime} \pi \iota \gamma \rho$ ．］The accuser set down the penalty which he thought was deserved．This might be set down differently by the other side，and was finally settled by the court．In the mock trial of the dog （Vesp．894）the indictment concludes：$\tau i \mu \eta \mu a \quad \kappa \lambda \nLeftarrow \dot{o} s \sigma^{\prime} \kappa \iota \nu o s$.

 also found in Herod．vil． 162 and in Plato．L．and S．explain it as a question＇Will you not be quick in doing？＇Others as＇You cannot be too quick in doing．＇Either way it means＇Make haste and do．＇

487－618．Chremylus and Poverty argue out the case．Chremylus argues that the honest and good ought to be rich，but are not so：if Plutus had eyes，they would be so．Poverty says that want is the incentive to work：all trade and prosperity depends upon it ：poverty is a hard teacher，but a good one：the thrifty poor may live contented： whereas wealth and luxury bring much evil and disease．Various argu－ ments and examples are quoted．Chremylus will not be convinced； and Poverty，while protesting that they will want her back again，is compelled to depart．
 èvōıóóval $\mu a \lambda a \kappa o ̀ \nu ~ o u ̉ \delta ̇ ย \nu . ~$

489．фаขє $\left.{ }^{2} \nu \gamma^{\nu} \hat{\nu} \nu \alpha \mathrm{l}\right]$＇plain to see，＇manifestum visu．Cf．above， 1． 49 ठิŋิ入o $\gamma \nu \omega ิ \nu a u$ ．

 this to be so，with difficulty found a plan that it might be so．＇The Scholiast and commentators discuss the difference between $\beta$ ßúvєv $\mu a$ and $\beta$ oú $\eta \mu a$ ，words often confused and not widely different．In $\beta o u ́ \lambda \epsilon \cup \mu a$ there is more of＇deliberation，reflection，inventiveness；＇in $\beta$ вú̀ $\eta \mu a$ more of＇wish，intention．＇Here $\beta$ оúлєv $\mu \alpha$ seems preferable．
 will give up their bad ways and become good，and then rich also．

499．oütcs］The best mss．have ouveis：Meineke reađ’s oú $\delta \in \downarrow$ ，and Tis in the preceding line．This does not seem good：oúó́v is not a natural answer to any word in the foregoing question．No doubt oú $\delta \in i$ is is more forcible than ouvtıs．By a transposition we might keep it oúdeis＊ тoútou＇r＇́ $\sigma 0 \iota$ цáptus．A similar interruption of two disputants is in
 Holden reads $\tau l$ äp $\epsilon \xi \in \dot{\prime} \rho o u s$ and oủ $\delta \in ́ v$ ．

501．какобац $\mu \boldsymbol{\nu} i a \nu]$ Even stronger than $\mu a \nu i a$ ：see above 1． 372.
 remarkable．

503．aúrd̀］$\tau \grave{\alpha} \chi \chi \rho \eta \mu a \tau \alpha$ implied in $\pi$ 入ovтov̂ซt．Meineke proposes hesitatingly aủ $\partial \dot{\nu}$ ，as had Hemsterhuys before him．

505．oủкoûv єโขai $\phi \eta \mu$＇$є$ l к．т．入．］＇Therefore I say that，if Plutus shall make an end of this deity（Poverty），there is a way by which one may go and provide greater blessings for men．＇$\pi a v \sigma \epsilon \iota$ appears better than $\pi$ av́ $\sigma a$.

507．${ }^{\prime} \lambda \lambda$＇$\hat{\omega}$ к．т．$\left.\lambda.\right]$＇You pair of easily gulled old fools，what you wish for will be the worst thing possible for you．＇oú $\dot{\text { úrcailet }}$ as above， 1． 364 ．

508．$\left.\xi_{v \nu} 0 \iota a \sigma \omega \dot{\omega} \tau a\right]$＇A pretty pair of cronies in folly and craziness．＇
51I．$\tau \in \in \chi \nu \eta \nu \ldots \sigma \circ \phi \dot{\alpha} \alpha]$＇handicraft or profession．＇Or，in the same art，$\sigma o \phi i a$ may be the theory，the inventive part，$\tau \epsilon \in \chi^{\nu \eta}$ the practice， the manual part．Thus the Scholiast explains it：$\sigma о \phi i \alpha$ калє $\epsilon \boldsymbol{\imath} \eta$


5＇5．карті̀̀ $\Delta \eta o u ̂ s$ ．${ }^{1}$ ．］Probably a quotation from some tragic writer．

52I．${ }^{\prime \prime} \mu \pi$ тороs］＇Some merchant will sell us slaves，having got them out of Thessaly from the numerous kidnappers there．＇Meineke adopts ä $\pi \iota \sigma \tau \omega \nu$ ：to which the Scholiast gives some countenance，telling us that the Thessalians were proverbially ämı $\pi \tau 0 \iota$ ：though yet he seems to have read $\pi \lambda \epsilon i \sigma \tau \omega \nu$ ．
$\left.{ }_{\alpha} \nu \delta \rho a \pi o \delta \iota \sigma \tau \hat{\omega} \nu\right]$ In the Scholiasts here are given two explana－


 ă $\nu \delta \rho a s$ à $\pi o \delta i \delta \delta \sigma \sigma \theta a \iota, \tau o u ́ \tau \epsilon \sigma \tau \iota \pi \omega \lambda \epsilon i ̂ \nu$ ．Neither derivation is quite satis－ factory．

522．ov่ $\delta^{\prime}$＇t $\left.\sigma \tau \alpha \iota\right]$ If there＇s no poverty，no one will run risks in order to get more money．The argument is not quite fair：for Chremylus was not going to do away with Poverty altogether，merely to banish her from himself and his honest friends．



530．i．$\beta$ ．$\delta \alpha \pi \alpha \dot{\text { vals }}]$＇with costly dyed garments．＇$\pi о \kappa \kappa \iota \lambda о \mu$ о́ $\rho \omega \nu$ the Scholiast explains by $\epsilon \nu \chi \rho \omega \mu \alpha \dot{\sigma} \tau \nu$ which seems nearly the same as $\beta a \pi \tau \omega \bar{\omega}$ ．Perhaps it is rather＇broidered with various patterns＇as a bride might naturally be in＇raiment of needlework．＇

531．$\tau \ell \pi \lambda \epsilon \circ \nu \pi \lambda . \epsilon \in \sigma \tau L \nu]$＇What advantage is it that one should be rich，if one has none of all these things？＇Meineke reads êoraı with Porson，aं $\pi$ ropoûvet with Valkenaer．Both the present tense and the accusative case appear defensible；but $\begin{gathered} \\ \sigma \\ \\ \text { at } \\ \text { is a very slight change．}\end{gathered}$ The mss．have $\dot{\alpha} \pi о \rho о \hat{v} \nu \tau \alpha$ or $\dot{\alpha} \pi о \rho о \hat{v} v \tau a s$,

533．Є̇тavaүкá乡ovad］I compel men to work for their living ： hence all invention and handicraft．

534．$\pi \epsilon \nu i a \nu]$ Meineke proposes $\pi \epsilon i v a \nu, ~ ' h u n g e r ~: ' ~ b u t ~ c f . ~ 1 . ~ 594 . ~$
535．$\epsilon^{\epsilon \kappa} \beta$ a $\lambda$ avelov $]$ The poor from want of sufficient clothing sought shelter from the cold in the baths ：then exposure to the cold air raised these blisters．Schol．

536．ко入обиртои́］Better than ко入обиртóv：for a ко入обvртдs of blisters is strange language．$\pi \lambda \lambda \dot{\eta} \nu$ as preposition governs ко入обvртou as well as $\phi \dot{\psi} \delta \omega \nu$ ，＇Except blisters and a posse of starving little ragamuffins and old crones．＇
537. $\phi \theta \epsilon \iota \rho \hat{\nu}$ к.т. $\mathrm{\lambda}$.] Then there are the innumerable vermin and so forth, which trouble the beggar's rest. Join oú $\dot{\theta} \dot{\epsilon} \lambda \epsilon \in \gamma \omega \dot{\alpha} \rho \iota \theta \mu \dot{\partial} \nu$, ' And I cannot even recount the number etc.'
 $\epsilon \chi \chi \epsilon \iota$ and $\sigma \iota \tau \epsilon \bar{\sigma} \sigma \theta a l$ in ll. 542,3 . The next few lines give a graphic list of all the cheap and mean accompaniments of poverty.
545. Opávou] Only used by Aristophanes in this place. From
 bench.' Homer has $\theta \rho \hat{\eta} \nu v s$ for 'footstool.' The reading varies here between $\theta \rho a ́ v o v$ and $\theta \rho a ́ v o u s$.
 $79^{2}$ however we have $\pi \iota \theta$ áк $\frac{1}{} \quad \sigma \iota$, and Meineke reads $\pi \iota \theta$ áк $\quad \eta$ s here.

Épporvià кal тaútпע] 'Broken too even this.' Several editors call this a 'rara trajectio' for каi таúт $\eta \boldsymbol{\nu} \dot{\epsilon} \rho \rho \omega \gamma v i a \nu$, and bring this passage and one from Plato's Rep. 34I, to support their punctuation
 passage the arrangement of the words $\epsilon \rho \rho ., \kappa . \tau$. appears perfectly natural : 'broken too this as well as the other.'
547. áa日 $\hat{\omega} \nu$ ] 'A nice lot of blessings I prove you to bestow on men, don't I ?'
 Schol. 'It is not my life you have spoken of, but the life of beggars that you are harping on.' Such appears to be the sense. Of the middle voice $\dot{v} \pi о к \rho о \dot{v} є \sigma \theta a \iota$ I find no other instance. The active is used in Ar. Ach. 38 ßоầ viтокрои́єьข 'to shout, to interrupt noisily.', But L. and S. refer to the Anthology for the meaning 'to accompany.' And the middle $\dot{\alpha} \nu a \kappa \rho o v i \epsilon \sigma \theta a \iota=\dot{\alpha} \nu a \beta \dot{\alpha} \lambda \lambda \epsilon \sigma \theta a \iota$ occurs Theocr. 4. 31 к $\hat{\eta} v$ $\mu e ̀ \nu ~ \tau a ̀ ~ \Gamma \lambda a u ́ к а s ~ a ́ \gamma к \rho о и ́ o \mu a l . ~ M e i n e k e ~ c h a n g e s ~ t h e ~ r e a d i n g ~ h e r e ~ t o ~$ $\dot{\epsilon} \pi \epsilon \kappa \rho \circ \dot{\sigma} \sigma \omega$ on the authority of Pollux, who says that Aristophanes has
 of $\dot{\epsilon \pi \iota \kappa \rho o v ́ \epsilon \iota \nu}$ are in the active: Thesm. $1004 \dot{\epsilon} \pi \iota \kappa \rho . \hat{\eta} \lambda o \nu$ 'to hammer in a nail.' We may therefore acquiesce in $\dot{v} \pi \epsilon \kappa \rho \circ \dot{v} \sigma \omega$ here.
550. ن́ $\mu \in i \hat{s} \boldsymbol{\gamma}$ ' к. $\tau . \lambda_{\text {.] }}$ ' Yes, you may think poverty and beggary own sisters, you who think Thrasybulus the tyrant-expeller and Dionysius the tyrant much the same.' A line which shows this to be the later Plutus.

55I. $\dot{\alpha} \lambda \lambda$ oủ $\chi$ ov́ $\mu \dot{s}$ s My life is not so, nor ever will be: true poverty is thriftiness, diligence, without superfluities yet without wants.
555. ©ंs дакарiт $\quad$ ] A blessed life indeed the poor man's, who doesn't leave even enough to pay his funeral !
560. $\dot{\alpha} \sigma \epsilon \lambda \gamma \omega \bar{s}]$ 'by riotous living :' the adverb expresses the way by which they come to be gouty etc.
561. $\sigma \phi \eta \kappa(\omega \dot{\delta} \epsilon \iota s$ ] The wiry wasp-like character vexatious to foemen is well illustrated by the description which the old wasp chorus give of themselves in Vesp. 1072-83.

565．roûv］Ironical．＇A very orderly thing it is，for example，to steal！＇

566．$\nu \grave{\eta}$ Tòv $\left.\Delta l^{\prime}\right]$ Many editors reject this line：the metre wants mending，and the sense is obscure．Yet all the mSS．have it，and so had the Scholiast ；his note is，＇In old times stealing was no disgrace if the thief was not found out．＇None of the emendations proposed are satisfactory：the sense wanted is something like this：
 not seen，how does it offend against decorum？＇
 are corrupted by wealth．＇The truth of this Chr．at once owns，but will not give up his main point．
 § $\eta \tau \epsilon \hat{\epsilon} \mathrm{s}: ~ \mu \eta \delta \dot{\epsilon} \nu-\kappa о \mu \eta \sigma \eta$ s is parenthetical．

575．$\left.\pi \tau \epsilon \rho v \gamma i \zeta_{\text {ecs }}\right]$＇You flap and flutter＇with plenty of show and noise but no argument．Met．from young birds：or from a cock crowing．

кai $\pi \hat{\omega} s$ ］Chremylus thinks that now he has got an argument：＇If you，Poverty，are better than Wealth，how is it that all men fly from you ？＇＇They don＇t like being improved．＇

578．$\left.\chi a \lambda \epsilon \pi \grave{o} \nu \pi \rho \hat{a} \gamma \mu^{\prime}\right]$＇So difficult is it to see what is right．＇ ＇Then Zeus doesn＇t see what is best，＇urges Chr．，＇for he is rich．＇ ＇No he is not，＇replies Poverty．

581．Kpoviкaîs $\lambda$ そ́uaıs］Cronos had become a proverb for all that was old－world，out of date，＇ante－diluvian＇as we might say．Cf．Nub．


 $\lambda \eta \mu \hat{\imath} s$ ко入оки́vтаия．

584．₹ขa к．т．入．］＇Where，in which．＇The Olympic games were celebrated at intervals of four years．Pindar（Ol．ini．38）calls the festi－ val $\pi \epsilon \nu \tau a \epsilon \tau \eta \rho i s$ by inclusive reckoning，as here we have $\delta \iota^{\prime}$ Érous $\pi \epsilon ́ \mu \pi \tau о \nu$.

586．котьขஸ̂］From adj．котıขоûs ：Porson＇s reading．котlข $\varphi$ would be subst．in apposition．кorlyou some old editions had，but the ms． authority supports the dative．

587．ойкоиิ้ к．т．入．］It is not from lack of gold that Zeus gives the wild olive wreath，but from miserly stinginess．

589．入ípots］＇trumpery，valueless trifles．＇
$\left.\epsilon^{\epsilon} \hat{q}\right]$ кєîбOaı the Scholiast supplies．Zeus leaves it untouched in his coffers，spares to take of it．

590．$\pi \epsilon \rho \iota a ́ \psi a l]$ Cf．Ach．$\sigma_{40} \pi \iota \mu \eta ̀ \nu \pi \epsilon \rho \iota a ́ \psi a s . \quad P l a t o u s e s ~ a l \sigma \chi u ́ \nu \eta \nu$ $\pi \epsilon \rho \iota a \pi \tau \epsilon \iota \nu$ ，Xenophon a $\dot{\nu} \epsilon \lambda \epsilon v \theta \epsilon \rho$ ia $\nu \pi$ ．，which is exactly the quality mentioned in 1.591.
592. $\dot{\alpha} \lambda \lambda \dot{\alpha} \sigma^{\prime} \gamma^{\prime} \dot{\delta}$ Zevs $]$ This is abuse, not argument. Chremylus seems to mean ' May you get nothing better than the olive crown ! you'll find ita barren honour.' Cratinus is described in Eq. 534 as going about
 a double meaning in the phrase : whence one commentator supposes that $\kappa о \tau \tau \nu \hat{\varphi} \sigma \tau . \sigma \tau \epsilon \phi a \nu \hat{\omega} \sigma a l$ might mean 'to beat the head with a club of olive-wood.'
593. $\tau \grave{\partial} \gamma \grave{\alpha} \rho \tau 0 \lambda \mu \mathrm{a} \nu$ ] 'To think that you should dare !' Cf. Nub. 268, Ran. 74 I.
594. 'Eкárns] On the first day of the month the wealthy set out at the crossways a meal for Hecate: this the poor and starving took. Chremylus' argument is : The rich have enough and to spare : the poor are forced to starve or steal: Hecate's offerings prove this.
600. oú $\gamma \dot{\alpha} \rho \pi$ rei $\sigma \epsilon t s]$ 'A man convinced against his will is of the same opinion still.'

6or. $\hat{\omega} \pi \delta \lambda t s$ "A $\rho$ poovs $]$ This line occurs in Eq. 813 : the first half is said to be from Euripides' Telephus, the last is found in Medea 168.
602. Mav́owva] Pauson was a painter: in Ach. 854 called $\pi a \mu$ тov $\quad$ pods, in Thesm. 949 spoken of as poor and starving. Chremylus bids Poverty call Pauson, her messmate, and get his help and companionship, but leave himself (Chremylus), and not come back till sent for.
612. $\sigma \epsilon \ldots \ldots \kappa \epsilon \phi a \lambda \dot{\eta} \nu] \quad \tau \eta \eta_{\nu} \kappa \epsilon \phi a \lambda \eta \eta_{\eta}$ appears to be in a kind of apposition to $\sigma$. ' It is best for me to enjoy my wealth, and, as for you, to let your head ( $=$ you) go weep.' The same phrase occurs with a
 The head, as the noblest part or the part chiefly affected, stands for the
 $\sigma o t:$ compare Lat. 'multa fleturum caput.' In this passage кєфалخेग can hardly be (as Bergler takes it) accus. of object to $\kappa \lambda \dot{\alpha} \epsilon \nu \nu$.

619-626. Being now rid of Poverty Chremylus carries out his plan. Plutus is taken to Asclepius' temple. After $1.6_{2} 6$ the choral ode is lost, which should have entertained the audience during the performance of the cure which Carion reports.
619. $\dot{\eta} \mu \hat{\nu} \nu]$ Join with oť $\in \tau \alpha a$ : 'we have got rid of this plaguy creature.'
623. T $\boldsymbol{\omega} \nu \mathrm{v} \pi \rho \stackrel{v}{ } \rho \gamma \mathrm{ov}$ ] 'the needful things,' i.e. the taking Plutus to the temple.
624. $\sigma \tau \rho \dot{\omega} \mu a \tau \alpha]$ For Plutus to lie on. In the Frogs Xanthias carries $\sigma \tau \rho \omega \mu a \tau a$ for Dionysus in his journey to the nether world.
$6_{27}-7 \%$. Carion returns with good news to the rejoicing Chorus and to Chremylus' wife, whom their cries of joy attract. They require a full account. He reiates in amusing style how they lay down to rest in the temple: how the priest made booty of the offerings; how he and an old woman did the same; how finally Asclepius went his round
among the patients, and treated an impostor as he deserved, but restored Plutus to sight. Plutus, he says, with a crowd of followers will soon be there.
 least meal.' For the $\mu v \sigma r l \lambda \eta$, a kind of spoon made of bread, cf. Eq. 1168, where the perf. part. of the verb is used, but rather differently. Cf. also $E q$. $S_{2} 7 \dot{\alpha} \mu \phi \circ i \hat{\nu} \chi \in \rho o i ̂ \nu \mu \nu \sigma \tau i \lambda a ̂ \tau \alpha \iota \tau \hat{\omega} \nu \delta \eta \mu \sigma \sigma i \omega \nu$. For the יse of $\dot{\epsilon} \pi i$ cf. Ach. 855, Eq. 707, Pac. 123. The gist of Carion's address is : 'You who have had scanty fare and been glad to get a full meal at the Thesea are now coming in for a good time.'
631. T $\hat{\nu} \nu$ бavtov̂ $\phi i \lambda \omega \nu$ ] Added unexpectedly, to qualify the common term of address $\dot{\omega}^{3} \beta \epsilon \lambda \tau \epsilon \sigma \tau \epsilon$ : 'best of your own friends and

635. $\epsilon \xi ต \mu \mu \alpha \dot{\tau} \tau \omega \tau \alpha \iota$ к.т. $\lambda$.$] Said by the Scholiast to be from the$ Phineus of Sophocles. Certainly the two lines have a tragic sound. The active $\bar{\epsilon} \xi \circ \mu \mu a \tau o v ̂ \nu$ is used in Aesch. Prom. Vinct. $506 \phi \lambda 0 \gamma \omega \pi \grave{\alpha}$

637. रa $\rho \dot{\nu} \nu . . . \beta o \dot{\alpha} \nu]$ Cause for joy, cause for shouting. These lines axe rather in tragic style.
639. єű̃aıסa] Podalirius, Machaon, Panacea, and others, were the children of Asclepius; and all were skilful in their father's art. See below, 1. 73 .
643. toutovi] Carion.
645. Kaủrì ] 'Yourself too' as well as I. Carion is to have a cup for his good tidings : and, as an inducement to the good wife to bring it, he tells her that she will have a share. He adds, perhaps as an aside, 'It is your pet weakness.' No other instance of $\phi \iota \lambda \epsilon \hat{\imath} \nu$ with participle is adduced: but $\sigma \tau \epsilon \in \rho \gamma \epsilon \iota \nu$ is so used. Meineke quotes from

647. $\pi 0 \hat{0}$ ' $\sigma \tau \iota \nu$;] $\tau \dot{a}$ d́raAd́. 'You will soon know them when I
 I have to tell.'
650. ${ }^{\epsilon} \kappa \tau \hat{\omega} \nu \pi$ rô$\hat{\omega} \nu$ ] He simply means 'from beginning to end:' but the woman catching the words $\epsilon_{\epsilon}^{\prime} s \tau \grave{\eta} \nu \kappa \epsilon \phi a \lambda \eta_{\eta} \nu \sigma o \iota$, which were often an imprecation 'on your head be the evil,' says 'Pray heaven it be not on $m y$ head!' 'What! do you pray that the blessings may not be on your head ?' says Carion. 'No I mean the troubles,' replies she, having understood $\pi \rho \alpha \dot{\gamma} \mu \alpha \tau \alpha$ in that sense.
653. $\dot{\omega} s$ रà $\rho$ к.т. ..] Carion tells his tale like a messenger in a tragedy.
 $N u b$. $1044 \lambda$ лố $\theta a \iota$ and 838 ката入óєь. L. and S. say that in these forms 'the Attics omit the vowel of inflexion.' Rather, as катa入bєь shows, the $v$ of the long stem is omitted. This $v$ probably represents an original digamma: compare the Latin lavo, and such Homeric forms as $\lambda_{0} \in \sigma \sigma \alpha_{-}$$\mu \in \nu 0 s, \lambda_{0 \in \tau \rho d}$ point to $\lambda_{0}$ as the verbal stem. ${ }^{\circ}$
$\left.\epsilon \dot{\varepsilon} \delta a l \mu \omega \nu \quad{ }^{\prime \prime} \rho^{\prime}\right]$ This is said with a touch of pity and doubt whether the cold water cure was for the old man's happiness.

66r. $\pi \epsilon \lambda a \nu 0 s]$ It is impossible to translate this otherwise than by making $\pi \epsilon \in \lambda \alpha \nu$ an explanation of $\pi o ́ \pi \alpha \nu a$ каi $\pi \rho о \theta \dot{v} \mu a \tau \alpha$. But, though often used of a sacrificial offering, $\pi \epsilon \lambda a \nu o s$ does not suit well if thus taken. $\pi$. каl $\pi \rho$. cannot reasonably be called 'a moist or clotted mixture,' which seems the meaning of $\pi \epsilon \lambda a \nu o s$. Bergk proposes $\mu \epsilon$ $\lambda a \nu o s:$ which Meineke thinks probable. Possibly a line has been lost, which gave another verb to $\pi \delta \dot{\pi} \pi \nu a$ каl $\pi \rho$., and a conjunction to $\kappa a \theta \omega \sigma \iota \omega \theta \eta \pi \epsilon \lambda a \nu o s$. Against relinquishing the word $\pi \epsilon \in \lambda \alpha \nu o s$ there is its frequent sacrificial use: e. g. Eur. Ion, $706 \kappa a \lambda \lambda i \phi \lambda о \gamma a \pi \epsilon \lambda a \nu o \nu \quad \epsilon \pi i$ $\pi v p i \quad \kappa a \theta a \gamma v i \sigma a s$. Cf. Aesch. Ag. 96, Pers. 204. And the whole line reads like a quotation from a tragedy, as indeed Holden prints it.
663. тарєкатти́єто] Properly катти́єбӨat is of shoe-maker's stitching.
 the tanner. Here it is of heaping up the materials for a $\sigma \tau \iota \beta$ as.
 The Scholiast says he was an orator.
 and $A v .3^{63}$.
669. $\pi a \rho \eta \gamma^{\prime} \gamma \epsilon \iota \lambda$ ' $\epsilon \gamma \kappa$.] Porson's correction for $\pi a \rho \eta \gamma^{\gamma} \gamma \epsilon \lambda \epsilon \nu \kappa \alpha \theta$.
673. dAáp a s] The porridge was brought as an offering by the old woman, being (says the Scholiast) the food which toothless old women usually eat. $\epsilon \xi \xi \pi \lambda \eta \tau \tau \epsilon$ 'scared me,' i.e. kept me awake.
677. $\phi \theta 0 i s$ ] acc. pl. contracted from $\phi \theta_{o ́ i ̈ a s, ~ a s ~ o i s ~ f r o m ~ o ̈ i ́ a s ~ i n ~}^{\text {in }}$ Attic dialect.
679. $\pi \epsilon \rho \stackrel{\imath}{\lambda} \lambda \theta \epsilon$ ] So in the History of Bel we read that 'in the night came the priests, as they were wont to do, and did eat and drink up all' of the offerings made to the idol.

68 r . $\left.{ }^{2} \gamma \iota \varsigma^{\circ} \epsilon \nu\right]$ Ironically said of the priestly theft, in which he pretends to see $\pi 0 \lambda \lambda \grave{\eta} \nu \dot{\partial} \sigma i a \nu$ 'great holiness.' If it was right in the priest to take the cakes, so was it right (he argues) for him to take the porridge.
685. $\nu \grave{\eta}$ rov̀s $\theta \epsilon$ oùs] 'Yes, I feared that the god would come, garlands and all, and eat the porridge.' Asclepius was represented on coins as wearing a chaplet of laurel.
687. ó $\gamma$ à $\rho$ iepev̀s] 'His priest had given me a lesson' to make the best of my time and get all I could.
689. $\left.\tau \grave{\eta} \nu \chi \in i ̂ \rho \rho^{\prime} \dot{v} \phi \dot{\eta} \rho \epsilon \iota\right]$ Meineke, from Dobree, adopts äpa $\sigma^{\prime} \dot{v} \phi \dot{\gamma}, \rho \in \iota$.
 Plainly the old woman made some attempt to save the porridge: upon which Carion bit her hand, frightened her, and got the porridge. But $\dot{v} \phi \dot{\eta} \rho \in \iota \tau \dot{\eta} \nu \chi \in \hat{\rho} \rho a$ can hardly mean this: we want a word meaning 'she advanced' to contrast with $\pi \alpha \dot{\lambda} \iota \nu \dot{\alpha} \nu \epsilon \sigma \pi a \sigma \epsilon \nu$ in 1.69 I . Holden, reading
á $\rho \alpha \sigma$ ', explains it 'raising her hand:' supplying $\tau \grave{\eta} \nu \chi \in i ̂ p a$, which has wrongly crept from a marginal note into the text.
690. tapeias]. These snakes were sacred to Asclepius, and kept in his temple. Their bite was not dangerous. Demosthenes mentions
 $\kappa \in \phi a \lambda \hat{\eta} s a i \omega \rho \hat{\nu} \nu$. The name $\pi \alpha \rho \epsilon i a s$ was given them from the puffed shape of their heads probably. But the word is also written $\pi \alpha \rho \omega{ }^{\prime} a s$, and L. and S. take it to be from their reddish-brown colour.

708. Ėкєîvos] Asclepius.
712. $\lambda \ell \theta \iota \nu 0 \nu ;]$ The wife begins to distrust Carion's veracity, and points out the absurdity of a к九 $\beta \dot{\omega} \tau \iota o \nu$ of stone : then again, how could Carion see all this, if he was wrapped up? But the slave is equal to the occasion : his doublet has loop-holes to spy through.
716. фа́риакоу к.] 'A plaster or poultice.' фа́риака are dis-



 or ${ }^{\epsilon} \mu \pi \lambda a \sigma \tau \rho o \nu$ this passage of Aristophanes gives a good description. The solids are pounded ( $\tau \rho i \beta \epsilon \iota \nu, \epsilon \emptyset \phi \lambda$ ) then liquids are added to dilute it ( $\delta \iota \epsilon \in \mu \in \nu 0 s$ ).
718. T $\eta \nu i \omega \nu]$ Tenos was one of the Cyclades, noted for serpents and garlic.
 is the Sphettian vinegar. Sphettus was a deme of Attica. Either sharp vinegar was made there, or the people were $\pi \iota \kappa \rho o l$, as one Scholiast tells us.
720. $\delta \iota \epsilon \in \epsilon \nu 0 s]$ From $\delta i \not \eta \mu u$ : perhaps the only classical instance of its use in this meaning.
724. кататєтлабдévos] 'Plastered over, with your plaster on.' Neocleides is bidden in Eccl. 404 to anoint his eyes with garlic and figjuice.
725. $\dot{v} \pi о \mu \nu \dot{v} \mu \epsilon \nu \circ \nu]$ In Attic law $\dot{v} \pi \delta \dot{\delta} \nu \nu \sigma \theta a \iota$ was 'to swear that there was a cause for non-attendance,' such as illness. 'I will make you stay away from the assembly, putting in an affidavit of the reason, namely, illness.' This seems the meaning with $\tau \hat{\eta} s \dot{e ́}^{\kappa} \kappa \kappa \lambda \eta \sigma$ ias. But the Scholiast read raîs éккл $\eta \sigma i a u s$ 'at the assemblies:' then the participle $\dot{v} \pi о \mu \nu \dot{\prime} \mu \epsilon \nu_{0} \nu$ must be taken with $\pi a v ́ \sigma \omega$ 'I will stop you from hindering


 $\dot{v} \pi о \mu \nu \dot{u} \mu \in \nu 0 \nu$. In any case Asclepius seems to mean that he will stop Neocleides deluding the assembly by false allegations or excuses, giving him, for once, a real reason to stay away.
 logically, yet the use of $\Pi \lambda о$ út $\omega \boldsymbol{\nu}$ for $\Pi \lambda о \dot{\tau} \tau \varphi$ here has no apparent reason. It is thought by some to be a diminutive of endearment, as $\boldsymbol{\gamma} \lambda i \sigma \chi \rho \omega \nu$ from $\gamma \lambda l \sigma \chi \rho o s$. Meineke proposes $\Pi \lambda o v ́ \tau \varphi$ ' $\tau \iota$, that is $\Pi \lambda o v ́ \tau \varphi$ Éc८, 'he further went and sat by Plutus.' This has an awkward sound. Holden proposes $\Pi \lambda о u ́ \tau \omega \boldsymbol{\gamma} \epsilon$. The particle $\boldsymbol{\gamma} \epsilon$ appears at least useless.
729. $\dot{\eta} \mu \iota \tau \dot{\sim} \beta \iota o \nu]$ Said to be an Egyptian word. The first part looks like Greek; but the Greeks when adopting a foreign word would write and modify it to suit their own language. Hippocrates uses it: it seems therefore a medical word: and Egyptian physicians were renowned in ancient times.
730. Парáкєıa] Daughter of the god. Cf. 1.639.
733. סра́коут'] Serpents were everywhere associated with the worship of Aesculapius : he was transferred from Epidaurus to Rome, as the legend runs, in the form of a serpent.
$\dot{\epsilon} \kappa \tau o \hat{u} \nu \epsilon \dot{\omega}]$ The patients were within the $\tau \epsilon \in \epsilon \nu 0 s(1.659)$ but not in the actual $\nu \in \omega \dot{s}$.
736. $\pi \epsilon \rho \iota \epsilon$ $\lambda \epsilon \iota \chi{ }_{0} \nu$ ] According to the legend serpents in the same way purged the ears of Cassandra and Helenus, that they might understand divine sounds and be able to prophesy. There is perhaps a special fitness in the ministration of serpents to heal the sight, as their name ( $\delta \rho \alpha \kappa \omega \nu$ ) denotes keenness of sight. This the Scholiast notices here ; giving also as a reason for their attendance on the god of healing, that they renew their youth by casting their skin, and removal of disease is a kind of restoration of youth.
737. $\pi \rho i v \quad \sigma \epsilon$ к. $\tau . \lambda$.] The measure of time is ludicrously adapted to the bibacity of the woman : for which see above $1.6_{45}$.
742. $\pi$ ̂̂s $\delta$ oкєîs] Cf. note on $N u b$. 881. It must be connected with $\grave{\eta} \sigma \pi a ́ \zeta o \nu \tau 0$.
746. ö $\tau \iota \quad \beta \lambda$.] The $t$ is scanned long before $\beta \lambda$, which is according to rule. Bentley however proposed $\dot{o} \tau \iota \eta$ here.
750. vint $\rho \phi u \grave{\eta} s$ ö $\sigma o s]$ A very common combination of adj. and relative ; as also is $\dot{v} \pi \epsilon \rho \phi v \omega \hat{s}$ ws.

751-56. oi $\gamma \dot{\alpha} \rho \ldots \dot{\alpha} \mu a]$ The honest men are all glad, the rogues are sad and sorry.
757. of $\left.\delta^{\prime}\right]$ That is ot $\delta$ iraloo.
758. Е̇ктитєіто к.т.入.] Mock-tragic in style. For ктvтєîб日at in

 to крои́ $\alpha \tau \tau \alpha, \pi$ ти́s.
760. $\mathfrak{\epsilon} \xi$ ' évòs $\lambda$ órov] 'Beginning at one word of command, at once, with one accord.'

 1123 крı $\beta$ avir $\eta$ s is the form used.
768. катахїб $\mu a \tau a]$ Nuts, figs, etc. were showered by way of welcome on a bride entering her home, or on a newly bought slave.
 The wife says that they must welcome Plutus' newly acquired eyes with a shower of bonbons.

77r-8or, A комиátoo or short stanza of the Chorus is wanting. Plutus comes in, ashamed of his former blindness, and determined to make up for it now by enriching good men. Chremylus follows, annoyed at the crowds that press on him now that he is prosperous. Then Plutus is welcomed by Chremylus' wife and they enter the house.

77r. Kal $\pi \rho \rho \sigma \kappa v \nu \omega ิ \hat{\omega}$ ] Plutus' first words are a continuation or answer to something which has gone before : as the particles кal... $\boldsymbol{\gamma} \boldsymbol{\epsilon}$ show. Meineke thinks something has been lost. Holden thinks them a quotation.
 my wretched state, ashamed, that is, to think what rogues I consorted with and knew it not.'
778. Ėкєiv̀] The being with rogues. тav̂̃a the shunning honest men.
779. ※é̀ı̀ ávaot.] 'having just reversed all this.'


 governed by $\pi \alpha \rho \epsilon i \not \sigma a \nu$ rather than by è $\nu \delta \dot{\partial} \nu \tau \epsilon \epsilon$. Either compound seems defensible, and the ms. authority rather for ève $\delta \delta \delta o u v$.
782. $\beta \dot{a} \lambda \lambda^{\prime}$ 's k .] To the troublesome crowd, or to one of them. Such an exclamation might do for many as well as for one. Cf. Eq.

 conjecture of Hemsterhuys is neat but needless. The article with the participle is wanted; and 'the friends that turn up, are visible' is excellent sense.
784. vúrtovat кal $\phi \lambda \hat{\omega} \sigma t]$ ' poke and bruise my shins ' by crowding round me. Some explain $\phi \lambda \hat{\omega} \sigma \iota$ of touching the knees in supplication: but vírtovel cannot mean that, and the two verbs with one accusative d̀vткк» $\dot{\mu} \boldsymbol{a}$ must be of similar meaning.
787. $\pi \epsilon \rho \iota \epsilon \sigma \tau \epsilon \phi a ́ v \omega \sigma \epsilon \nu]$ Not $̇$ é $\tau \mu \eta \sigma \epsilon \nu$, as Schol. explains; but simply 'surrounded.'
788. $\left.\hat{\omega} \phi i \lambda \tau a \tau^{\prime}\right]$ Chremylus' wife returns, according to promise, with the bonbons. kai $\sigma \dot{v}$ кail ov to Plutus and Chremylus.
790. $\mu \eta \delta a \mu \hat{\omega} s]$ Plutus declines, because it would be unfitting to celebrate the entry of wealth by emptying the house of anything.
792. $\beta \lambda \epsilon \psi^{\prime}$ avo os] ' having become able to see, having got back my
 Theseus became king,' Thuc. 11. 15 .
796. $\begin{gathered}\text { ITeוva } \\ \text { к. } \tau . \lambda .] ~ ' T h e n ~ t o o ~ w e ~ s h a l l ~ e s c a p e ~ t h e ~ c h a r g e ~ o f ~\end{gathered}$ vulgarity. For it ill beseems a dramatic poet to raise a laugh by a scramble among the audience for nuts and figs.' In Vesp. $5^{5}$ Aris-

 Pac. 748, тоьâ̂́' áфє入ف̀v кака̀ каl фо́pтоע.

Soo. $\Delta \epsilon \xi[\nu L \kappa o s]$ Plainly he was some poor man who was standing up eager for the expected scramble.

802-957. Carion comes out and gives an amusing description of the new weallth of his master. An honest man, who is prosperous now but was poor before, comes to thank Plutus, and to hang up his old garments as a memorial. While he and Carion talk together, an informer enters, whose trade is spoilt. He and his complaints and threats are mocked at : they strip him of his clothes, put on him the old rags of the honest man, and send him away to the bath-house.
803. $\mu \eta \delta \dot{\epsilon} \nu \bar{\epsilon} \xi$.] At no expense, no outlay.
805. $\dot{\epsilon} \pi \epsilon \iota \sigma \pi \epsilon \pi \alpha \iota \kappa \epsilon \nu$ ] Said by the Scholiast to be a military term used of an invader. $\epsilon i \sigma \pi a i \epsilon \iota \nu$ is used by Sophocles, O.T. $1252 \beta o \omega \hat{\nu} \nu$ dà $\rho$ $\epsilon i \sigma \in \pi \pi a \sigma \epsilon \in$ Oi $\delta \delta i \pi o u s$. The influx of good things is put comically as a riotous invasion which they have not deserved (ovंס̀̀ $\nu \dot{\eta} \delta \iota \kappa \eta \kappa o ́ \sigma \iota \nu)$ : at the same time this last is a sarcasm on the usual mode of acquiring
 $\pi \lambda$ оuтои́vт $\omega \nu$.
806. oüт $\tau$ т $\pi \lambda$.] 'In this way to get rich is sweet.' There's a peculiar pleasure in wealth obtained thus. This line looks like an alternative for 1.802 .

810. $\phi \rho \in ́ \alpha \rho]$ Some vessel for oil, not literally 'a well or spring.'
813. $\left.\sigma a \pi \rho o v_{s}\right]$ Meineke would change here, as elsewhere, to $\sigma \alpha \theta \rho o u s$. In meaning the distinction commonly observed is that $\sigma a \theta \rho o{ }^{\circ}$ is 'mouldering, crumbling to pieces from decay,' of rotten wood, ships, garments, etc.; $\sigma \alpha \pi \rho o ̀ s$, 'rancid, sour, putrid,' of flesh, fish, etc. But the two qualities may co-exist in the same thing: and the words are etymologically akin. And the verb is used in both senses. Hence it appears safest to follow the MSS. Cf. above 1. $542 \sigma \alpha \pi \rho o ̀ s ~ \phi o p \mu$ 's.
815. invòs] Whether 'oven' here, or 'lantern,' as in Pac. 841, is doubtful.
ci $\rho \tau \iota \dot{\alpha} \zeta \mu \in \nu]$ The game which Horace (Sat. II. 3. 248) calls 'ludere par impar.' The Scholiast tells us that it was also called juyd $\hat{\eta}$ $\ddot{a} j u y a$. Guessing whether the number of coins held up was odd or even was the point of the game.

820．iv к．т．入．］A triple sacrifice appears to have been the right thing．It was called rour ús．The Latins had the name＇suove－ taurilia＇for a sacrifice of pig，sheep，and bull．The combination of $\beta o u \theta u \tau \epsilon \hat{\imath} y$ with the other words may be compared with $A v .1232$ ，


823．$\pi a \iota \delta \alpha \dot{\rho} \iota o v]$ A slave is carrying his old doublet：cf．1． 842 ．
826．$\delta \hat{\eta} \lambda o \nu$ ®̈т $\iota$ к．т．入．］Holden punctuates with a full stop after
 in one sentence．His reading will be＇＇Tis plain you are that（pros－ perous）．You are，methinks，one of the honest．＇And Meineke says
 This is questionable．tookas need not really imply doubt，and may well enough go with $\delta \hat{\eta} \lambda o \nu$ ô $\tau \iota$ ．＇Nimirum，ut videtur＇Brunck renders it．The personal construction of eorkas is common．

830．$\dot{\epsilon} \pi \dot{\eta} \rho \kappa о v \nu$ ］I helped my friends in need，thinking that this would be repaid to me should I be in need．

 тоутац．

839．aú $\chi \mu$ òs $\gamma$ à $\rho$ ش̈v $\tau$ ．$\sigma \kappa$ ．］＇A drought that there was in your vessels．＇Your vessels were no longer well supplied ：your table no longer wealthy ：hence your friends deserted you．

840．où $\left.{ }^{i} \nu v \hat{\nu}\right]$ ámó入入voi $\mu \epsilon$ aúxuós．I am not now poor：and therefore in return for my prosperity（ $\alpha \nu \theta^{\prime} \aleph_{\nu} \nu$ ）I come to give thanks to the god Plutus．

842．$\theta \epsilon \omega \hat{\omega}]$ Plainly this，the Ms．reading，is right．Brunck rashly accepts $\pi \rho \rho_{s}$ тò $\theta \in$ ó $\nu$ ．The exclamation＇in the name of the gods！＇ is perfectly natural ：the proposed correction is doubtful Greek．

845．$\mu \hat{\omega} \nu \dot{\epsilon} \nu \epsilon \mu \nu \eta \dot{\theta} \theta \eta s$ к．т．入．］The initiated wore the garments of their initiation till they fell to pieces：then dedicated them to some god．To the ragged garments at the Eleusinia there is allusion pro－ bably in Ran．404．With $\mu \epsilon \gamma a ́ \lambda a$ understand $\mu v \sigma \tau \dot{\eta} \rho \iota a$ ．Notice that the $\epsilon \bar{\epsilon} \nu$ in the compound verb has its force，＇were you initiated in it，＇ i．e．＇wearing it．＇

847．$\sigma v \nu \epsilon \chi \epsilon \mu a ́ \xi \epsilon \tau 0]$ Shoes as well as coat have been old friends through cold and storm．

849．$\chi$ aplevtá $\gamma$＇］Said with irony＇Very pretty gifts these！＇
850．$\delta \in i \lambda a l o s]$ The penultima is scanned short，as in Nub． 1474 oi $\mu 0 \iota \delta \epsilon$ inalos．
 סúg．The Scholiast thinks the metaphor is from wine．And $\pi 0 \lambda v$ фópos is explained as＇strong，＇$\pi$ o入vфó $\rho o s$ oivos being wine that will bear much admixture of water ：for which idea cf．Eqq． 1188 ís $\dot{\eta} \delta \dot{\nu} s, \hat{\omega} \mathrm{Z} \epsilon \hat{v}_{3}$
 толифо́ооs，yet to press the metaphor in $\sigma v \gamma \kappa$ ќкрадає would make the sufferer to be the water mixed with（and weakening）his own calamity． If Aristophanes meant this，he meant the whole phrase to be in ridicule of his tragic contemporaries．It is not likely that Sophocles and Aeschylus meant кéкрабөą $\delta \dot{q} q$ ，oľктب otherwise than＇to be plunged in．＇And $\pi 0 \lambda \nu \phi \dot{\rho} \rho \omega$ is also explained $\pi 0 \lambda \lambda \grave{\alpha} \kappa \alpha \kappa \grave{a} \phi \epsilon_{\rho} \rho \nu \tau \tau$ ． Of land it means＇fruitful，bearing much good：＇therefore why not of a fortune＇bearing much evil＇？

856－9．ov $\gamma \dot{\alpha} \rho$ к．т．入．］Am I not shamefully treated，who have lost everything by Plutus＇recovery of sight ？Meineke doubts the cor－ rectness of $\pi \rho \dot{\alpha} \gamma \mu a \tau a \pi \in \epsilon \pi \sigma \nu \theta a$ ，and would prefer $\chi \rho \eta^{\prime} \mu a \tau a$ ，to be taken with $\dot{a} \pi \sigma \boldsymbol{\lambda} \omega \lambda \epsilon \kappa \omega \dot{s}$ ．

859．ai olkal］The informer means to have＇legal＇redress．Carion now knows at once the stamp of the man：it is a bad coinage．

863．кал $\omega$ 今 $\pi$ o七 $\hat{\nu} \boldsymbol{\nu}$ di．］＇He does quite right in being ruined；it is quite right he should be ruined．＇Generally $\gamma \epsilon$ is added in this phrase，
 thanks＇Very kind of him to do so．＇

865．ímoбхó $\mu \epsilon \nu_{0}$ s］Plutus was to make rich all the good men．The informer reckons himself among the good．

868．Tiva］＇Whom has he harmed＇？＇Why me．＇＇Were you then a rogue？＇＇No，it＇s you that are the dishonest rogues：and no doubt you＇ve got my money．＇

870．oủ $\mu e ̀ \nu$ о̂̀v к．т．入．］＇Nay rather there is no honesty in any one of you．＇$\dot{v} \mu \hat{\omega} \nu$ ，which is emphatic，depends on ov $\delta \epsilon \nu \delta s$ ，which is masc． and not adverbial，either here or in l． 362 （as some commentators say）， but a possessive genitive，＇belonging to any one of you．＇
 this adjective is generally with a verb of＇going，moving：＇as Ach． 672


874．oủk ầ $\phi \theta$ ápols $]$ See note on 1． 485 ．

88ı．$̇$ érel к．$\tau . \lambda$ ．］He answers his own question，＇Yes，you are an accomplice：for whence else this coat？＇

884．סaктú入ıov］A magic ring that can avert danger or illness．In Athenaeus is a fragment of Antiphanes，where a man says that if he
 Phertatus were persons who sold such charms．

885．a $2 \lambda \lambda$＇oủk $\left.{ }^{\epsilon} \nu \in \sigma \tau \iota\right]$ ，The sense is plain，＇Your ring is of no avail against an informer＇s bite：＇but the Greek，as it stands，is not complete． Dobree thinks one or more lines have been lost．$\dot{\alpha} \lambda \lambda$＇oủ $\pi \epsilon \rho \ell \epsilon \sigma \tau a \iota, \dot{\alpha} \lambda \lambda$＇
 which may have been a marginal note．Or，as one Scholiast tells us
that $\delta \dot{\eta} \gamma \mu a r o s$ is the genitive after $\delta a \kappa \tau u ́ \lambda \iota o v, ~ H o l d e n ~ s u p p o s e s ~ o u ́ ~ \gamma a ̀ ~ \rho ~$ $\dot{\epsilon} \sigma \tau i$ to have been his reading: 'the ring is not a ring of an informer's bite:' i.e. 'a ring valid against an informer's bite.'
889. $\tau \hat{\varphi} \gamma \epsilon \sigma \hat{\psi}]$ 'You are after no good.' 'No good to you certainly.'
890. $\left.\delta \epsilon \iota \pi \nu \eta \eta^{\prime} \sigma \epsilon \tau \circ \nu\right]$ The savoury smell of Chremylus' preparations within reaches him. He maintains still that is at his cost they will feed.
891. $\omega$ 's $\delta \eta^{\prime}$ ' $\pi$ ' $\dot{\lambda} \lambda \eta \theta \epsilon[\underline{q}]$ 'Utinam haec vera sint, tuque prae inedia
 of the truth of your words.' This seems the right explanation of $\dot{\varepsilon} \pi^{\prime}$ $\dot{d} \lambda \eta \theta \epsilon i(q$. But the informer has just said they were going to feast at his cost ; therefore the whole sense must be: 'I wish we were going to do so, and that you and your witness might burst, not with eating indeed, but with spite and envy at seeing us eat while you get nothing.' And as $\delta \iota a \dot{\rho} \dot{\rho} a \gamma \epsilon i \eta s$ might naturally first suggest a literal bursting from overeating, the last words are added as an after-thought. The whole answer is equivalent to an angry denial: hence in the next line $\dot{\alpha} \rho \nu \epsilon \hat{\sigma} \sigma \theta o \nu$.
894. $\chi \rho \hat{\eta} \mu a$ тє $\mu a \chi \omega \hat{\omega}]$ Cf. Ach. 150 тò $\chi \rho \hat{\eta} \mu a$ $\pi \alpha \rho \nu o ́ \pi \omega \nu$ : also $N u b$. 2, Eq. 1219.
895. v̂ v̉] ó $\sigma \phi \rho a \iota \nu \delta ́ \mu \epsilon \nu$ os тoûт́́ фךб兀. Schol.
896. $\dot{\delta} \sigma \phi p a i v \in \iota ~ \tau \iota]$ The regular case after $\dot{\delta} \sigma \phi \rho$., a verb of sense, is the genitive, as in $\tau 0 \hat{v} \psi u ́ \chi o v s$. But a neuter accus. such as $\tau \iota$ can follow any verb, being rather acc. of respect 'at all' than strictly the object of the ö́ $\sigma \phi \rho \eta \sigma \iota$.
897. $\dot{\alpha} \mu \pi \epsilon \chi \chi \epsilon \tau a \ell \tau$.] The informer is in wretched plight, wearing a threadbare coat. They strip him afterwards and give him one that is even worse. But what necessity is there for altering the text violently to $\dot{\alpha} \mu \phi \epsilon \dot{\xi} \epsilon \tau \alpha \iota$ or $\dot{\alpha} \mu \phi \iota \epsilon \hat{\imath}$, as De Velsen and Meineke propose to do ?
903. $\gamma \epsilon \omega \rho \gamma \delta \mathrm{s}$ ] A husbandman would, in the just man's estimation, be probably $\chi \rho \eta \sigma \pi o ̀ s$. But the informer is not such a mad fool as to follow this profitless trade.
904. $\sigma \kappa \hat{\eta} \pi \tau$ roual $\left.\gamma^{\prime}\right]$ Merchants had certain exemptions from service and taxes. Hence it would pay to pretend that trade. Demosth. $c$. Apaturium 893 speaks of the dishonest use made of these privileges by

ö $\tau a \nu \tau u ́ \chi \omega]$ Meineke denies that this can mean anything suitable, and would read ö Tav $\tau$ úx $\quad$ 'when it chance to be needful, when occasion
 support this change. But the Greeks do use a personal construction
 'as it seems likely.' And if 'when it so happen' $=$ 'when occasion happen to need it,' why should not 'when I so happen' = 'when I hap. pen to need it'?
906. $\mu \eta \delta \hat{\delta} \nu \bar{\pi} \pi$.] 'If you did nothing:' the negative $\mu \grave{\eta}$ with participle is conditional.
908. $\tau i \mu a \theta \dot{\omega} \nu ;]$ Cf. $N u b .1507$ and 340 , and the notes there. The answer Bov́خoual refers to the Athenian principle that any one who
 measure. This is made clear below at 1.918.
910. $\sigma 0 l \pi \rho$. $\mu \eta \delta \dot{e} \nu]$ ] 'when it does not concern you.' $\pi \rho о \sigma \hat{\eta} \kappa o \nu$ is
 be enclitic: and $\epsilon l$ $\sigma o l$ appears more correct than $\epsilon l$ ool which other texts have.
 $\chi \in \sigma \theta \epsilon$. The Scholiast here tells us how silly the $\kappa \in \pi \pi \phi$ os is, and how it lets itself be enticed by foam thrown before it. It is first described as

914. $\tau \grave{\partial} \mu \hat{\nu} \nu$ oûv $\beta$.] No: to interfere ( $\pi 0 \lambda u \pi \rho a \gamma \mu o \nu \in \epsilon ̂ \nu)$ isn't doing good: but to help the law is, and so is not to suffer any one to commit offence.
916. ov̋коиy к.т.入.] Well : but are not the $\delta<\kappa a \sigma \tau a l$ on purpose for this duty? Meineke doubts the correctness of $\kappa a \theta i \sigma \tau \eta \sigma \iota \nu d \rho \chi \in \iota$, and would read $\dot{\alpha} \rho \chi \eta \eta^{\nu}$.
919. $\left.\ddot{\omega}^{\sigma} \sigma \tau^{\prime} \epsilon i s \epsilon^{\prime} \mu^{\prime} \eta^{\eta} \kappa \epsilon l\right]$ The informer is (he concludes) as he professed, $\epsilon \pi \tau \mu \epsilon \lambda \eta \tau \eta$ 's of all state matters. $\ddot{\omega} \sigma \tau \epsilon$ 'so that, and so' appears perfectly right: Meineke's $\omega$ s is no improvement.
920. $\pi \rho \circ \sigma \tau \alpha ́ \tau \eta \nu]$ Cf. Pac. 684 aúт $\hat{\psi} \pi о \nu \eta \rho \grave{\nu} \nu \pi \rho \circ \sigma \tau \alpha ́ \tau \eta \nu$ ė $\pi \epsilon \gamma \rho \alpha ́-$廿ato. Every $\mu \hat{\tau} \tau$ oוкos at Athens must have a $\pi \rho \circ \sigma \tau a ́ \tau \eta s$, 'a patron or protector.'
923. $\delta \iota a \tau \rho \iota \beta$ n'] The man's 'occupation' is gone, if he cannot continue informer. No other life is worth living. The informer in the Birds (l. 145I) has much the same spirit. He and his grandfather before him have driven this trade, and he will not disgrace his family.'
924. $\mu \epsilon \tau \alpha \mu a ́ \theta o s s]$ A good example of this word is in Plat. Rep. 413 A, where it is said that 'a false opinion departs voluntarily from one who learns better ( $\tau$ ồ $\left.\mu \in \tau a \mu a \nu \theta^{\prime} \nu о \nu \tau o s\right)$.'
925. Bátrou $\sigma$.] Battus founded Cyrene: silphium abounded there. And on Cyrenian coins Battus was represented holding this plant. 'Battus' silphium ' appears to have passed into a proverb for something rich and rare. Laserpicizm is the Latin for the plant: and Catullus speaks of 'laserpiciferae Cyrenae.'
926. кará $\theta o u$ ] The best arrangement seems to be to give this to $\Delta i к a l o s$, then oùtos, $\sigma o i \lambda \epsilon \in \gamma \epsilon \iota$ and $\tau a \hat{v} \tau a-\lambda \epsilon \gamma \epsilon \iota$ to Carion. The informer does not at first understand that he can be called upon to strip, and in 1. $9^{28}$ dares any one to approach.
929. ои́кои̂̀ к.т. त.] Cleverly mocking the informer's words: see above l. 918.
930. $\left.\mu \epsilon \theta^{\prime} \dot{\eta} \mu \dot{\mu} \rho a \nu\right]$ By night such stripping was not uncommon, especially at Athens. Cf. Ran. 715 .
932. ó $\rho \hat{\alpha} s$ s] Addressed to his witness.
935. סoेs $\sigma \dot{\circ}$ ] To the just man, or to the slave who is carrying his doublet.

938-40. *' $\pi \in \ell \tau a \quad$ к.т.. .] They can't be better placed than on a rogue like this: Plutus himself deserves better raiment.
941. $\quad \mu \beta a \delta i o t s]$ i.e. the just man's shoes. The informer is to serve as a post on which to nail up the offering.
946. кal $\sigma$ úkuvov] 'Some helper and fellow of my own grain,' which he expresses by oúrcvos 'of fig-wood,' without meaning to reproach his own trade of $\sigma v \kappa 0 \phi \dot{\alpha} \nu \tau \eta \varsigma$, of which he is proud. If however we take кäp $\sigma u ́ k \iota \nu \nu \nu$ (with Meineke and others) it will be 'even of fig wood,' i.e. 'weak, of no great worth ;' for the wood of the fig-tree was all but useless, and $\sigma \dot{\kappa} \kappa c \nu o c \alpha$ äv $\delta \rho e s$ in Theocr. x. 45 is a term of reproach. And then there would be no reference meant by the $\sigma u \kappa 0-$ $\phi$ aurns to his own trade; though the audience might so apply it. There seems to be an intentional alliteration or similarity of beginning in oúscrov каi бúkvyov, which is perhaps better with the old reading кai. In $A c h .180$ men are described as $\pi \rho \ell \nu \nu v o t$ and $\sigma \phi \varepsilon \nu \delta \dot{\alpha} \mu \nu \nu \nu 0$ to express toughness.
 The informer may almost be supposed to be quoting from one of his former speeches.
952. $\beta a \lambda a \nu \varepsilon \hat{i} \nu \nu$ ]. Thither the beggars resorted : of whose ragged choir the informer in his newly-donned garments was fit to be first fiddle. But even there he will not be tolerated.

959-1094. Carion with the just man and the informer being gone, the Chorus remain. They probably sang an interlude after 1. 958 in the first edition of the play. An old woman then enters, complaining that she has lost her young lover, who used to court her when she was rich and he was poor. Now things are changed by Plutus' recovery of sight. While she and Chremylus (who has come out to her) are talking, the young man comes in, and jeers at her, Chremylus pretending sympathy but joining in the ridicule. They then enter the house.
960. $\nu$ éov] 'New' because of his newly-recovered sight.
963. $\mu \epsilon \ell \rho a k i \sigma \kappa \eta$ ] In ridicule: as is $\dot{\omega} \rho \kappa \kappa \hat{\omega}:$ which certainly means ' like a young girl, in the fashion of sweet seventeen.' Cf. Ach. $272 \dot{\omega} \rho \iota \kappa \grave{\eta} \nu \dot{\nu} \lambda \eta \eta \phi \dot{\phi} \rho o \nu$. The age meant by $\mu \varepsilon \bar{i} \rho a \xi$ was from fourteen to twenty-one. Of course the old woman acts and speaks in imitation of a young girl.
965. $\left.\mu \grave{\eta} \delta \bar{\eta} \tau^{\prime}\right]$ No need to call : for Chremylus hearing the arrival comes out.
970. кal $\sigma \grave{v}]$ The last visitor was a $\sigma v \kappa o \not \partial u ́ \nu \tau \eta s:$ so Chremylus thinks this may be another of the same breed but of opposite sex.
972. ai $\lambda \lambda^{\prime}$ ovं к.т. $\left.\lambda.\right]$ The courts of law in which the $\delta \iota \kappa a \sigma \tau \alpha i$ presided were inscribed with certain letters; and each $\delta \iota \kappa \alpha \sigma \tau \eta ̀ s$ drew lots for his special court. To this there is allusion in 1.277 and 1. I 167 of this play. It was a heavily punishable offence to sit as dicast when not
 And in feasts the order of drinking was also settled by lot, perhaps by some drawing of letters. Hence the whole meaning will be 'Did you drink without having duly drawn the lot according to your letter?' i.e. 'Did you drink out of turn?' Chremylus means to mock at the old woman as a tippler. Her appearance no doubt suggested this: she was probably fat and bloated: cf. below 1. 1037. So when she denies being an informer, he thinks 'Oh! you have been a wretched old tippler, who used not to drink fair but take too much, and now you have lost your money and blame Plutus.' To which she answers that it is not so, she is anything but fat, she is wasted and pining.
979. $\tau$ aú $\left.\tau \dot{\alpha} \pi \alpha^{\prime}, \nu \theta^{\prime}\right] \quad \gamma^{\prime}$ av́ $\tau \grave{a} \pi \alpha ́ \nu \theta^{\prime}$ Holden, which is perhaps better. The mss. have $\pi \alpha^{\prime} \nu \tau \alpha \tau \alpha \hat{v} \theta^{\prime}$ or $\tau a \hat{v} \tau \alpha \pi \alpha \alpha^{\prime} \nu \theta^{\prime}$.
982. $\alpha^{\circ} \nu$ ] Expressing habit: very common in Aristophanes esp. with imperfect.
987. oủ $\pi 0 \lambda \lambda \grave{\alpha}$ к.т. $\lambda$.] Ironical. A very modest beggar was your lover! If (as may be gathered from Lucian) vinoŋंク̆uãa were purchaseable for two drachmae, the sums mentioned may be large for their purpose.
989. $\mu$ rovrias] This must certainly mean 'greediness' here : the other meaning given in L. and S. 'passionate lust' makes no sense. And in $A v .1620 \mu \eta \dot{\alpha} \pi r o \delta \iota \delta \hat{\varphi} \mu \tau \sigma \eta \tau i a$, it is of one who, having promised an offering to the gods, does not pay it 'through greediness, stinginess.' Even the little that my lover did ask (says the doating old woman) he asked not from a wish to get all he could out of me, but from love, wishing for keepsakes.

994. $\pi \dot{\alpha} \nu v$ ] Meineke objects to $\pi 0 \lambda \dot{v} \ldots \pi \alpha \dot{a} \nu v$ and proposes $\pi o \lambda v$ $\mu \in \theta \in \sigma \tau \eta \kappa \in \nu, \pi o \lambda v$.
995. Toutovi] It had been sent back to her, and so she had it with her.
 and better than her $\pi \lambda a \kappa o \hat{s}$ : it was to show that he did not now want her gifts being himself rich.
1002. $\left.\pi \dot{\alpha} \lambda a \iota \kappa . \tau . \lambda_{\text {. }}\right]$ A proverb of any who are past their prime. 'The Milesians were stout fellows in their day :' and you were a beauty doubtless, but are so no more. The Scholiast tells us how the Milesians lost their former fame: also that the line was given by the oracle as an answer, when the god was consulted whether the Milesians should be called in as allies. There may be an allusion to this proverb in Vesp. 1060-3.
1003. $\mu_{0 \chi \theta} 0 \eta \rho \partial_{s}$ ] 'Not a bad sort of fellow,' a man of some sense and taste, not to take such an old frump for choice.
1004. Ė $\pi \epsilon \iota \tau a]$ To this word Dobree, Meineke, and others, object. Holden says that if $\ddot{\ell \epsilon \epsilon \tau \alpha \text { is right, it must mean 'And so, since things are }}$ thus, or since he is of this character.' Not a very natural sense for $\begin{aligned} & \text { E } \\ & \pi \epsilon \iota \tau a .\end{aligned}$ It seems rather to mean 'later on, afterwards,' and to be contrasted with
 $\epsilon \pi \epsilon \iota \tau a$, would there have been any difficulty. The past tense $\eta \nu \nu$ may account for ërecta. 'Plainly he was all along (in the past time) no fool-he took this old woman from necessity, not from choice-and now afterwards having become rich he no longer contents himself with common fare, whereas before he would eat anything.' Meineke reads $\dot{\epsilon} \pi \epsilon \boldsymbol{l}$ ¡ $\alpha$ $\pi \lambda o v \tau \hat{\omega} \nu$.
 $\theta$ ทंбора८ $\nu \in \kappa \rho о \hat{0}$. The old woman is only fit for burying: cf. Vesp. 1365 ஸ́paias ropố of an old person. Nearly the same rejoinder is made in Eccles. 926 ойкоиิ̀ é $\pi$ ' є́кфора́р $\gamma \epsilon$.

IOII. $\phi \dot{\alpha} \beta \iota o \nu] \beta a ́ \tau \iota o \nu$ mss. Bentley corrected to $\phi \dot{\tau} \tau \tau \iota \rho \nu$, Meineke to $\phi \dot{\alpha} \beta \iota \nu$ which means the same, being a diminutive from $\phi \dot{a} \psi, \phi a \beta$ ós. The metrical objection to фártoo is that there would be a tribrach followed by an anapaest. But it must be owned that many passages have to be altered to establish the canon that anapaest never follows dactyl or tribrach.
1013. uибт $\quad$ piocs к.т.. .] A proof of his love was his jealousy. Nay, says Chremylus, he wanted to keep your gifts to himself.
1020. ठ $\zeta \in \iota \nu \tau \varepsilon \tau \hat{\jmath} \delta \chi$.] 'that there was a sweet smell from my skin.' $b \zeta \epsilon \iota$ is impersonal, as in Pac. $5^{2} 9$, Vesp. 7059, where a second genitive is added to define the smell.
 goodness and perfume.
1026. $\beta$ on $\theta$ eiv roîs di $\delta$.] Professions of 'righting the wronged' were often made for their country by Athenian orators. Dobree thinks this verse to be a sneer at such claims. Cf. Isoc. Panegyr. p. 5I, Demosth. pro Rhod. p. 115 .
1027. $\tau i \gamma \dot{\alpha} \rho \pi o เ \eta \eta_{\eta} ;$;] 'Quid faciat?' the subjunctive is plainly better than $\pi 0 \iota \eta \dot{\eta} \sigma \iota$.
1029. ävtevtoteîp] In Plato's Gorgias p. 520 occur áytevtoteîp and d̀гтєvтelбєтal, but some editors write them divisim.
 to her house for her funeral.
1036. $\delta<\dot{\alpha}$ 的ктv\iov] A sort of proverb for thinness. The ring must be as big as the hoop of a sieve, says Chremylus. $\tau \eta \lambda \lambda a$ appears to have several meanings: but it must here be something circular. It is a flat board in Vesp. 147, with which the hole of the chimney is stopped.
1040. фаiעєтaı] This line well shows the difference between éoıкє and фаiveтa.
1042. $\tau i \phi \eta \sigma \iota \nu ;$ ] $\sigma \epsilon \in \eta \sigma \iota \nu$ Meineke : but probably $\sigma \epsilon \in \phi{ }^{\prime} \phi \iota \nu$ cannot be put for $\sigma \dot{\epsilon} \lambda \epsilon ́ \gamma \epsilon \epsilon$, 'he means you.' And as dं $\sigma \pi \alpha \dot{\alpha}{ }^{\prime} \circ \mu a \iota$ can hardly be without its acc. case, $\dot{a} \rho \chi a i a \nu \quad \phi i \lambda \eta \nu$ seems preferable to $\dot{\alpha} \rho \chi a i a \phi i \lambda \eta$. The old woman breaks in before the young man can complete his greeting.
1046. rolov] Indignant astonishment : 'after a long time indeed! when he was with me yesterday!' I see no objection whatever to the text: $\chi$ poboou with $\delta i a ̀$ means 'a long time,' as it also does in the phrase $\chi \rho \dot{\nu} \varphi:$ : e.g. $\dot{\omega} s \chi \rho o ́ \nu \varphi \mathfrak{\eta} \lambda \theta \in s$, 'how late you come!' Meineke proposes nóбou or mo入入oû. The first would ask seriously (as in Ach. 83 which is referred to) how long the time was. The second would have to be taken as an ironical question; but without some particles would not be a natural phrase.
1050. $\pi \rho \in \sigma \beta v \tau \iota \kappa 0 i]$ Rather of a comic style for $\gamma \in \rho a i r \epsilon \rho \circ \iota$. As the



1053. $\left.\lambda \alpha \beta_{\eta} \eta\right] \quad \beta \dot{\alpha} \lambda \eta$ is preferred by Meineke and Holden.
1054. $\epsilon i \rho \epsilon \sigma \iota \omega \nu \eta \nu$ ] Cf. Eq. 729, and the note. An old $\epsilon i \rho \epsilon \sigma \iota \omega \dot{\omega} \eta$ would be dry and quick to burn.
1056. кápva] Above at 1.816 the same kind of game is mentioned. The player would here have to guess $\pi$ ó $\sigma a$ кd́pva, for which is substituted $\pi$ óoous óóvoas in ridicule. Chremylus thinks he can make a pretty good guess; but he fails, and is called on to pay forfeit.
r.06r. $\left.\pi \lambda v \nu \delta^{\prime} \nu\right]$ 'a wash-pit or wash-tub.' To make a person a $\pi \lambda v \nu o$ s is to put into him or throw over him everything foul and abusive. So in Psalm lx. 10 'Moab is my wash-pot.' The Scholiast says that $\pi \lambda v \nu \dot{d}$ oxytone is the vessel, $\pi \lambda$ úvos paroxytone the thing washed. Of this there is no proof; and the explanation of $\pi \lambda u \nu \partial{ }^{2} \nu$ $\pi o \epsilon \epsilon \hat{v}$ given above appears satisfactory. The use of $\pi \lambda \underline{v} \nu \epsilon \iota \nu$, 'to deluge, souse,' in Ach. 38r, appears different. To 'make into a wash-tub' and 'to wash' are not the same. You dirty the wash-tub: you clean the clothes. But the very mention of a washing-tub suggests to the young man that the old crone wants a washing and cleaning.

1о63. капп $\quad \iota \kappa \omega \hat{s}]$ She is well made up, like wares at a shop. $\kappa \dot{\alpha} \pi \eta \lambda o \iota$ were proverbially dishonest and tricky in giving to poor goods an outward semblance of worth.
1066. oú $\dot{v}$. .] You, though old, are as mad as the other man. Or, 'you, as being old, are crazy.' As Dogberry says of Verges, 'An old man, sir, and his wits are not...as I would desire they were.'
1071. $\dot{\alpha} \lambda \lambda ’ \hat{\omega} \kappa . \tau . \lambda.] ~ C h r e m y l u s ~ s h o w s ~ i n t e r e s t ~ i n ~ t h e ~ w o m a n: ~$ so the young man says he will give her up to him, in respect for his age.
 comparing Eq. 448.
1090. $\epsilon$ ' $\gamma \dot{\omega}$ 的 $\left.\gamma^{\prime}\right]$ The old woman finds reason to consult Plutus also : then the young man hangs back; but Chremylus encourages him to enter.

10g6. $\lambda \epsilon \pi \dot{\alpha} s$ ] Like a limpet sticks to a rock, so does she to the youth.

1097-1170. Carion hearing a knock comes out, and finds Hermes at the door; who at first delivers a threat of severe punishment from Zeus for the loss to the gods caused by Plutus' recovery of sight. Carion tells him the gods are rightly served : and Hermes, after bemoaning his former good things, soon turns to make conditions for himself. He will abandon the gods, and take service with Plutus and Chremylus, as presider over athletic contests.
1099. $\kappa \lambda$ ava $\hat{q}]$ This verb appears to belong to the class of which $\dot{\delta} \phi \theta a \lambda \mu \imath \hat{a} \nu, \lambda o \phi \hat{a} \nu, \sigma_{\iota} \beta \nu \lambda \lambda \iota \hat{c} \nu, \mu \alpha \theta \eta \tau \iota a ̂ \nu$ are instances. They denote a disease or sick craving for something. Cf. Nub. $183 \mu \mu \theta \eta \tau \iota \hat{\omega}$ 'I have a disciple-fever on me, a diseased craving to be a pupil:' and Eq. 61

 $\lambda \epsilon \gamma \epsilon \tau a l$. Eustathius also notices this use of the word saying $\epsilon \pi \epsilon \ell$
 is surely enough to prove that the word is used of the sound of a door. 'The door has a whining fit, making a noise for nothing.' The form $\kappa \lambda a v \sigma i a \omega$ therefore is not exactly equivalent to $\kappa \lambda a v \sigma e i \omega$ desiderative; nor is it very good sense, ' wants to weep,' i. e. 'wants to get itself beaten, shall suffer for it,' as L. and S., Meineke and Holden explain.
 meant that. Carion comes out, does not see Hermes, who, true to his character, cannot even knock at a door without hiding himself and denying it. Therefore he concludes that the door possessed by a whining fit creaked noisily for nothing.
$\sigma \in \tau 0 l]$ Carion is retiring, but Hermes hails him.
1105. eira] The list ends comically : they are all humorously invited to 'come and be killed' like the ducks in the nursery rhyme.
1108. $\sigma v \gamma \kappa v \kappa \eta \quad \sigma a s]$ They are to be mixed up somewhat as War's
 $\tau \epsilon \nu \mu e ́ v a$.

н1о. $\dot{\eta} \gamma \lambda \hat{\omega} \tau \tau a$ к.т. $\lambda$.$] The tongue of victims was cut apart and$ reserved, as is seen from Pac. 1060, Av. 1704. It was given to Hermes in his character of herald, the Scholiast says. To this there is allusion; but the words also express a threat that for his ill news he deserved to have his tongue cut out.
 Meineke's, proposed in the Vindiciae, and accepted by Holden.

## 1115．oủסe $2 \nu$ ］See above 1． 138.

11I9．$\sigma \omega \phi \rho 0 \nu \epsilon i s]$ You are very wise in caring for yourself more than for others．Meineke would prefer $\sigma \omega \phi \rho o \nu \omega \hat{\omega}$ ，＇quae usitata Aristo－ phani syntaxis est．＇But surely the participle would then link itself naturally to $\dot{\alpha} \pi \delta \partial \lambda \omega \lambda \alpha \kappa \alpha \dot{\pi} \pi \tau \epsilon \in \tau \rho \iota \mu \alpha \iota$ ，and Hermes was not pronounced ＇wise＇for being ruined．Nor in syntax is $\sigma \omega \phi \rho o \nu \omega \hat{\omega}$ a natural sequence
 been used，it would have been $\sigma \omega \phi \rho \circ \nu 0 \hat{\nu} \nu \tau i \quad \gamma \epsilon$ immediately after $\mu \hat{\epsilon} \lambda \epsilon 6$ $\mu o \iota$ ；but the interposition of $\epsilon^{\prime} \gamma \omega^{\prime} \delta^{\prime}$ aj$\pi o^{\prime} \lambda \omega \lambda a$ makes a difference，and therefore $\sigma \omega \phi \rho o \nu \epsilon i s$ is used．

1120．кат $\eta \lambda\langle\sigma \iota \nu]$ Being dishonest，these fee the god of knavery．
1121．oivoû̃ $1 \alpha \nu$ ］Compare $\mu \epsilon \lambda \iota \tau o v ̂ \tau \tau a$ from $\mu \hat{\epsilon} \lambda_{\iota}$ ．
1123．á $\nu a \beta a \dot{o} \eta \nu$ ］Cf．Ach． 399 where Euripides writes plays à $\nu \alpha-$ $\beta$ ád $\eta \nu$＇upstairs，in a garret．＇

1124．〔quiap］Sometimes the rogues whom you helped were de－ tected and punished．

1126．$\left.\tau \epsilon \tau \rho \alpha^{\prime} \delta \iota\right]$ The fourth day of the month was sacred to Hermes． $\pi \epsilon \pi \epsilon \mu \mu \dot{\epsilon} \nu 0 \nu]$＇baked，＇from $\pi \epsilon \in \pi \tau \omega$（ $\pi \dot{\epsilon} \sigma \sigma \omega, \pi \epsilon \epsilon \tau \tau \omega$ ），as is plain from 1．1142 $\epsilon \dot{v} \pi \epsilon \pi \epsilon \mu \mu \dot{\epsilon} \dot{\nu} \boldsymbol{\nu}$ s．Meineke refers it to $\pi \epsilon \in \mu \pi \omega$＇for the cakes were not baked on the day when they were offered，but on the day before．＇ How does he know that？Hermes may have liked hot cakes．

1127．$\pi 0 \theta \varepsilon$ is к．т．$\lambda$ ．］Hercules in his search for Hylas heard a voice in the air say this．Hence it passed into a proverb．

1129．$\left.\dot{\alpha} \sigma \kappa \omega \lambda / a \zeta^{\prime}\right]$ At the $\dot{\alpha} \sigma \kappa \omega \dot{\lambda} \lambda a$ ，a day of the Dionysia，they leapt， upon wineskins．Cf．Virg．Georg．II． 380 ＇unctos saluere per utres．＇ Of course a pun on $\kappa \omega \lambda \hat{\eta}$ s is here intended ：probably some such meaning as＇do（or dance）without the ham out there in the cold．＇For $\pi \rho \rho{ }^{2} s \tau \eta \nu$


ェıз．óov́v $\quad$ к．т．入．］Hermes had lamented the loss of the $\sigma \pi \lambda a ́ \gamma \chi \nu a$ of victims．Carion says he seems to have a kind of pain about the $\sigma \pi \lambda a ́ \gamma \chi \nu a$ ，i．e．his own（Hermes＇）$\sigma \pi \lambda a \dot{\gamma} \chi^{\nu} a$ ．It is told of an English wit that，being bidden to take a morning walk on an empty stomach，
 $\gamma a \sigma \tau \epsilon \in \rho^{\prime}, \widehat{\omega} \nu \epsilon \rho, \kappa \dot{\omega} \delta \dot{\delta} u ́ v$ ．The readings vary in this line between $\pi \rho \rho{ }^{\prime} s$ and
 Meineke．

1132．voov $\ell \sigma \omega]$ Half wine，half water－an unusually strong mix－
 Ach． 354 there is allusion to the half－and－half mixture．

1133．тávivv．．．$\phi \theta$ dávoss］＇Drink this and get you gone at once．＇ Plainly Carion gives him a draught of wine to get rid of him：he does not（as some interpret）insult him，for throughout the scene he good－ naturedly laughs at him，and in the end admits him as one of the household．
 this adjective with кa入òs and $\gamma \in v \nu a i o s$, Demosthenes with $\mu \epsilon \hat{\gamma} \alpha$.
ri38. Expop $\left.{ }^{\prime}\right]$ It is plain from the Scholiasts that some read this Éxфорa $^{\text {n. pl. from }}$ Éкфороs. It also appears that at some sacrifices 'a carrying away' of meats was allowed, at some not so. Notice the different sense of $\hat{\epsilon} \kappa \phi o \rho \alpha$ here and above 1. ro08; though it is possible that in 1.1008 this sense may be also alluded to.

1141. ' $\epsilon \phi^{\prime} \dot{\psi} \tau \epsilon$ ] Holden is inclined to take ' $\dot{\prime} \phi$ ' $\Psi \gamma \epsilon$ from two MSS, as there can be found authority for $\epsilon \phi$ ' $\bar{\Psi}$ in the sense 'on condition that.' But ' $\epsilon^{\prime} \phi^{\prime} \dot{\psi} \tau \epsilon$ is far commoner: and $\gamma \epsilon$, though suitable, is not necessary, especially as $\gamma \epsilon$ occurs in Hermes' next line.
1143. кarjं $\theta \theta$ tes] As the priest of Aesculapius did: cf. 1. 579 .
1146. $\mu \grave{\eta} \mu \nu \eta \sigma \iota \kappa a \kappa \eta$ ' $\sigma$ s $]$, 'Do not bring up old scores, bear a grudge, now that you have got Phyle.' Having succeeded, and being rich, you can afford to be generous. Phyle, a fortress on the confines of Attica and Boeotia, was taken by Thrasybulus, in the time of the thirty tyrants. When the republic was restored at Athens, an amnesty followed, of

 II. 43. The date of this was B.c. 403 . The allusion proves this passage to be from the second Plutus of B.c. 388 , not the first Plutus of в. c. 408.
1150. $\tau$ aủrouodeîp] To desert would be accounted shameful. Nicias in the Knights 1. 21-26, when proposing desertion to Demosthenes, does it in a roundabout way, as hardly venturing on such a word openly.
1151. $\pi a \tau \rho / s$ к.т.A.] Plainly a quotation, perhaps from Euripides.
 $\gamma_{\epsilon}$ val $l \varphi$ rarpls, Eur. Fr., which Ovid repeats 'omne solum forti patria est.' 'All places that the eye of heaven visits Are to the wise man fair and happy havens.' Shakspeare. There is an utilitarian flavour about Hermes' line which suits with his character. Cicero Tusc. Disp. v. 37 gives as an exclamation of Teucer 'Patria est, ubicunque est bene' which looks like a translation of our line: another of Euripides is also

1153. $\sigma \tau \rho \circ \phi \alpha i \hat{o} \nu$ ] Presiding over the hinge ( $\sigma \tau \rho o ́ \phi<\gamma \xi$ ) of the door. In this character Hermes was set up at the entrance of a house, to watch that no mischievous persons entered, being a thief set to catch a thief. But Carion, taking the word as 'god of turns and tricks,' says 'we don't want any $\sigma \tau \rho \circ \phi a l$ now.'
$\left.{ }^{1157 .} \pi a \lambda \iota \gamma \kappa \alpha \dot{\pi} \pi \lambda o \nu\right]$ Used figuratively by Demosthenes c. Arist. $784 \pi a \lambda \iota \gamma \kappa$ кá $\eta \lambda$ os $\pi$ rovpplas. We (says Carion), being rich, do not want to make profit by petty traffic. Still less do we want a patron of knavery ( ठó̀itos).
 the way both to living and dead．

 change there seems no reason．He also thinks some lines have been lost．As Holden remarks，1．iI26 does not plainly concern anything that Hermes has said．

1166．oúk étòs к．т．入．］Dicasts may well like to have their names entered on several juries，that they may be sure of having cases to try and fees to receive．See above on 1.277 and 1．972．And Hermes by being jack of so many trades has secured himself a pittance．
 connexion is not very plain ：nor yet has the $\delta \iota a \kappa o \nu c \kappa$ s of next line any reference to ėvarávios．

1170．סıaкоעוкঠs］Hermes had wanted to enter their service，to be छ Gooucos with them．He is the servant，the menial of the gods：esp． in Aristophanes does he appear in this character ；therefore，when he has got a footing as ${ }^{\prime} \nu a \gamma \omega \dot{\nu}$ oos，Carion says，if he is to be $\delta$ id́кovos of any sort，he must＇show himself סıaко⿱亠䒑ко́s．＇

1171－1209．The priest of Zeus the Preserver complains that his gains are gone ：no more sacrifices：no more perquisites．He proposes to become priest of Plutus，who is，says Chremylus，the true Zeus the Preserver．They prepare to inaugurate the new worship with torches and pitchers，and go out in procession，the Chorus bringing up the rear．

1172．$\tau \ell \gamma \dot{\alpha} \rho \dot{\alpha} \lambda \lambda \lambda^{\prime} \eta^{n} \kappa \alpha \kappa \hat{\omega} s$ ］The adverb does not answer the question $\tau \ell \dot{\epsilon} \sigma \tau \iota \nu$ very suitably：we should expect either a noun，as in


 $\pi \rho \alpha \alpha^{\prime} \mu a \tau^{\prime}$ єlóv；Hence A．de Velsen would omit the next line（which in the mss．is imperfect），so that $\tau \ell \gamma \dot{\alpha} \rho \dot{\alpha} \lambda \lambda^{\prime} \hat{\eta} \kappa \alpha \kappa \hat{\omega} \hat{\alpha} \dot{\alpha} \pi \dot{b} \lambda \omega \lambda \lambda$ may be



1178．$\epsilon l \sigma \ell \pi \lambda o v \sigma \iota o l]$ And therefore they have nothing to be＇saved＇ from，riches being the only thing worth coveting，poverty the only danger worth escaping．

1180．$\dot{\delta} \delta \overline{\delta \epsilon} \tau \iota \stackrel{a}{\partial} \nu]$ Repeat $\epsilon \theta v \sigma \epsilon \nu$ ．
1181．$\left.\epsilon_{\kappa} \kappa \lambda \lambda \lambda \iota \rho \rho \epsilon i \tau 0\right]$ The active voice is generally used in Xenophon
 were always attended with feasting；but the historians use кал入єєрєì of a king or general offering public sacrifice and obtaining good omens．
ı186．кav́тós］I too，like his worshippers，shall bid farewell to Zeus．
ri89. i Zev̀s] Plutus of course is the Preserver: 'regina pecunia.' Hor.

119r. $\left\{\delta \rho v \sigma \sigma^{\prime \mu} \theta^{\prime}\right]$ So the goddess Peace is solemnly enthroned with inaugural rites. Cf. Pac. 922 sqq.
1193. $\tau \dot{\partial} \nu \dot{0} \pi \iota \sigma \theta \delta \delta o \mu \circ \nu]$ The public treasury was behind the Parthenon.
1194. éк $\kappa$ о́т $\omega$ ] 'bring out from the house.'
r197. '̇ $\gamma \dot{\omega} \delta \dot{\epsilon}]$ The old woman fears she will be left out in the cold, but an occupation is found for her. For the use of $\chi \dot{v} \tau \rho a \iota$ in an inauguration cf. Pac. 922 тaút $\eta \nu$ रúт $\rho a \iota s ~ i \delta \rho u \tau \in ́ o v . ~$
 Schol. And the old woman of her own vanity (av̇tウ̀) had come gaudily dressed.
1205. $\tau a i ̂ s ~ \mu e ̀ \nu \nu$ d̀ $\lambda \lambda$ aıs к.т. $\lambda$. .] 'Commonly the mother (lees, sediment) is on the pots, here the pots are on the mother.' The meaning of 'mother' is near enough to $\gamma \rho a \hat{v} s$ 'scum' to give a fair equivalent pun.


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