## ГАПФ $\Omega$







 $\mu غ ̀ ~ \tau \grave{\eta} \zeta \omega \eta$ т тラร.



















 xai ó $\sigma$ тíxos

# APXAIA EAAHNIKH ATPIKH חOIHEH <br>  <br>  





















Aeoliis fidibus querentem
Sappho puellis de popularibus. ${ }^{17}$























 $\sigma \tau \grave{y}$ Пúppa:

ӧллає $\Lambda[\varepsilon \sigma \beta i] a \delta \varepsilon \varsigma ~ \varkappa \varrho \iota v v o ́ \mu \varepsilon ข а \iota ~ \varphi v ́ a v ~$

$\boldsymbol{\pi} \chi \omega$ өєблєбía үvvaix $\omega \nu$

 voép
 xpóvo.]








甲ореї:


## 













$\tau i ́ \varsigma ~ \delta ' a ̀ \gamma \varrho о t \omega \tau \iota \varsigma ~ \theta \varepsilon ́ \lambda \gamma \varepsilon \iota ~ v o ́ o v . .$.


















$\mu \alpha ́ \lambda a ~ \delta \grave{\eta}$ кєжо@ $\eta \mu \varepsilon ́ v o \iota \varsigma$
Г'́ø $\gamma \omega \varsigma^{26}$














$\tau \omega$ тıs е̌œатац.


 тòv [лаváe]ıбтоу

$\chi \omega v ̉ \delta[\dot{\varepsilon} \pi a] i \delta o \varsigma ~ o v ̀ \dot{\varepsilon} \dot{\varepsilon} \varphi i \lambda \omega \nu \tau o[\kappa] \eta \dot{\eta} \omega$ $\pi \alpha ́[\mu \pi a \nu]$ ह̇ $\mu \nu \alpha ́ \sigma \theta \eta, \dot{a} \lambda \lambda \grave{a} \pi a \varrho a ́ \gamma a \gamma^{\prime} a v ̃ r a \nu$ av้rıx’ ì $\delta \circ \iota] \sigma a v$

]...жо์р $\omega \varsigma \tau$ т.оך.. $\nu$
 $\sigma^{\prime}$ ои̉] ла@еоías,



## APXAIA E $\Lambda$ AHNIKH $\Lambda$ TPIKH ПOIHEH


$20 \pi \varepsilon \sigma \delta о \mu] a ́ \chi \varepsilon v \tau а \varsigma .{ }^{28}$

















 xoúouv $\sigma \tau o ̀ ~ x \alpha ́ \lambda \varepsilon \sigma \mu \alpha ~ \gamma เ \alpha ̀ ~ \delta \rho \alpha ́ \sigma \eta ~ x \alpha i ~ \chi \alpha i p o v \tau \alpha l ~ \tau \grave{\eta} \lambda \alpha ́ \mu \psi \eta ~ x \alpha i ~ \tau o ̀ ~$







 бク, дंхатаvíкクтоц.









Her gesture, motion, and her smiles,
Her wit, her voice, my heart beguiles,





















































 $\tau \tilde{\eta} \varsigma \pi 0 \lambda \varepsilon \mu \iota \times \tilde{\eta} \varsigma \delta o ́ \xi \propto \varsigma$.




 үрá४єı:


 tou.]















 тои̃ $\pi 0 \lambda \varepsilon ́ \mu \circ$.







































## гAПФ』



 xaì $\tau \alpha u \tau o ́ \chi \rho o v \alpha \dot{\alpha} \pi \varepsilon \chi \theta \alpha ́ v \varepsilon \tau \alpha L$.














|  |
| :---: |
|  |  |
|  |  |






$10 \delta^{\prime}$ айт七兀а $\chi \varrho \bar{\omega} \iota ~ \pi \tilde{v} \varrho$ v̀ла $\sigma \varepsilon \delta \varrho \delta \mu \eta x \varepsilon v$ ，







## APXAIA EAAHNIKH AYPIKH ПOIIIII




















































 बu่тоั̆๓. ${ }^{54}$

































































 $\nu \alpha \dot{\eta} \pi \rho \circ \sigma \omega \pi \epsilon x \dot{\eta} \tau \eta \zeta x \alpha \tau \alpha \dot{\alpha} \sigma \tau \alpha \sigma \eta$.



 'Apxìoxos:


$$
\begin{aligned}
& \pi \varepsilon \pi a \varrho \mu \varepsilon ́ v o \varsigma ~ \delta \iota^{\prime} \text { öбtє́ } \omega \nu .{ }^{62}
\end{aligned}
$$











































 $\mu$ ह́vo «ảnò $\mu \varepsilon ́ \sigma \alpha$ ).













$\boldsymbol{\pi} \delta \boldsymbol{\theta} \boldsymbol{0} \boldsymbol{\tau}$. [
à $\mu \varphi ı л \frac{1}{\tau} a z a \iota$












甲ıxá:

|  |  |
| :---: | :---: |
| 2 |  |
|  |  |
|  |  |
| 5 |  |
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|  |  |
| 8 |  |
|  |  |
|  |  |
| 11 |  |
|  | $\pi \delta[\lambda \lambda o u s ~ \gamma \dot{\varrho} \varrho \sigma \tau \varepsilon ¢ a ́ v] o \iota s ~ t \omega v$ |
|  |  |
| 14 |  |
|  |  |
|  |  |
| 17 |  |
|  |  |
|  | f@evericut.[ $] \underline{\text { [ }}[..] \nu$ |
| 20 |  |
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|  |  |
| 23 |  |
|  |  |
|  | i¢ov ov̉ $\delta^{\prime} v[$ ] |
| 25 |  |
|  | оűx ä $\lambda .00 \varsigma .[$ ] ].oos |
|  | ]póqos |
| 29 | ]...otsial ${ }^{11}$ |












 $\tau \varepsilon \tau \varepsilon ́ \mu \varepsilon ข \circ \varsigma . .$. о́́pußац...)]



























 оө $\eta \mu \alpha$, $\sigma \cup \chi \nu \dot{\alpha} \dot{\alpha} \pi \sigma \tau \varepsilon \lambda \varepsilon \tilde{i} \dot{\alpha} \pi \lambda \omega \tilde{\omega} \varsigma \mu \dot{\alpha} \sigma \dot{\prime} \mu \beta \alpha \sigma \eta$, हैv $\alpha$ cliché $\chi \omega p i \varsigma$





 тоѝs $\pi \alpha р \alpha x \alpha ́ \tau \omega ~ \sigma \tau i \chi$ оиц:

$$
\begin{aligned}
& \lambda \omega \tau \text { ivols } \delta \text { @обо́єvtas [ö- }
\end{aligned}
$$

















$\dot{\omega} \sigma \pi$ $\qquad$ (1) $\mu E y$ $\qquad$ . $\chi$..-





















 трผ́үєเ ઠ $\pi 6$ Өоц.]








 $\pi \iota \dot{\alpha} \nu \dot{\alpha} \tau \grave{\eta} \nu \dot{\alpha} \gamma \alpha \pi \tilde{\alpha}:$

## APXAIA E $\Lambda$ AHNIKH ATPIKH ПOIH

























## 

 uavelc].











 бúpxpıoŋ $\mu \varepsilon ̀ ~ \mu ı \dot{x} \theta \in \alpha ́: ~$
 qav $\bar{\varepsilon} \pi \dot{\rho} \varrho[a \tau] o v \dot{\varepsilon} \xi i \sigma \omega-$


























285



























 xò Éx








 xai $\pi \alpha$ р $\eta$ үoptá.















$\mu a \lambda i[\alpha \nu], \beta \tilde{\omega} \mu о \iota \iota \varepsilon ̀ \tau \varepsilon \theta v \mu \iota a ́ \mu \varepsilon-$

4 voc $\left[\lambda_{\ell}\right] \beta a v \omega ́ t \omega \iota$.




غ̇v $\delta \dot{\varepsilon} \lambda \varepsilon i \mu \omega \nu$ iлло́ßoтoৎ $\tau \varepsilon ́ \theta a \lambda \varepsilon \nu$





## о่ $\mu \mu \varepsilon \mu \varepsilon i ́ \chi \mu \varepsilon v o v ~ \theta a \lambda i ́ a \iota \sigma \iota ~ \nu \varepsilon ́ x \tau a \varrho ~$ oivo $\chi$ óauoov. ${ }^{86}$

16





 $\beta$ boxouv, x ol $\alpha$ ujpes $\dot{\alpha} v a \sigma \alpha i v o u v ~ \gamma \lambda u x \alpha ́ . . . ~$




















































 фஸ̃ॅ:
ло́тvıa, $\theta \tilde{v} \mu о \nu$.

APXAIA EAAHNIKH ATPIKH ПOIHEH







@оऽ $\delta \iota \dot{\alpha} \mu \varepsilon \delta \sigma \sigma \omega$.
 $\mu \varepsilon \iota \delta \iota a \ell \sigma a \iota \sigma^{\prime} \dot{a} \theta a v a ́ \tau \omega \iota \pi \varrho о \sigma \dot{́} \pi \omega \iota$


 $\mu a \nu \delta \lambda \alpha \iota$ $\theta \cup \mu \mu \omega \iota$ тiva $\delta \eta v \tau \varepsilon \pi \varepsilon l \theta \omega$

 xai $\gamma \dot{\varrho} \varrho \alpha i$ 甲 $\varepsilon \cup ̛ \gamma \varepsilon \iota, ~ \tau а \chi \varepsilon ́ \omega \varsigma ~ \delta \iota \omega ́ \xi \varepsilon \iota$,














 oủpavó, $\sigma$ ส̀

 фக́vaรа,


















$$
\begin{aligned}
& Z \varepsilon \bar{v} \text { ăva, } \Delta \omega \delta \omega v a i ̄, \Pi_{\varepsilon} \lambda a \sigma \gamma \iota x \varepsilon ́, \tau \eta \lambda o ́ \theta ı ~ \nu a i ́ \omega v,
\end{aligned}
$$














































## $\Sigma A \| \Phi \Omega$





 тทร.




































































































































 реі́入єь.


























































 $\beta \lambda$ เоүрарıхо̀ д́ло́бтаб $\mu \alpha$ :














 Хриoò évסıaitnu $\alpha$ тои̃ $\Delta i \alpha$ :













 autó тクร:
$\mu v a ́ \sigma \varepsilon \sigma \theta a i ́ ~ \tau \iota v a ́ ~ p a \iota \mu \iota ~ \varkappa a i ̀ ~ a ̀ \psi \varepsilon \varrho o v ~ a ̉ \mu \mu \varepsilon ́ \omega v^{118}$



 $\theta \varepsilon \bar{i} \pi о \tau \varepsilon:$

































 тウ̀े K





















 $\lambda \alpha ́ \mu \psi \eta \theta_{\varepsilon} \ddot{x} \dot{\eta}$.




$$
\begin{aligned}
& \text { ov̀ } \theta \varepsilon ́ \mu \iota \varsigma ~ \gamma a ̀ \varrho ~ \epsilon ̇ v ~ \mu о \iota \sigma о л о ́ \lambda \omega v ~ \delta o ́ \mu \omega \iota ~
\end{aligned}
$$






 हIval тtò oixeĩo xai oixo $\begin{gathered}\text { eveıaxó. } \Sigma \tau o ̀ ~ \tau \varepsilon \lambda \varepsilon u \tau \alpha i ̃ o ~ \tau o u ~ \tau \mu n ̃ \mu \alpha, ~ \pi o u ́ ~\end{gathered}$






 xаі тท่ $\varphi \tau \omega ́ \chi \in เ \alpha ~ \tau \eta \varsigma . ~$
 т̀̀ $\Sigma \alpha \pi \varphi \dot{\omega}$ và $\lambda \varepsilon ́ \varepsilon \iota:$
et tamquam desint, quae me sine fine fatigent, accumulat curas filia parva meas. ${ }^{132}$



 vஷ̀ фор́́бєı:
$\sigma] p \tilde{a_{\varsigma}} \dot{\varepsilon} \boldsymbol{\pi}{ }^{\prime} \dot{\text { à }} \lambda \iota x i ́ a \varsigma \mu \varepsilon ́ \gamma[a \nu$



## $\Sigma A \Pi \Phi \Omega$

##  


$\sigma] \tau \varepsilon \varphi$ а́voıбıv غ̇лаฏтіа[ıऽ

$10 \mu \iota \varrho a ́ v a \nu \delta^{\prime}$ àgríws $x \lambda[$


























sparsit opes frater meretricis captus amore mixtaque cum turpi damna pudore tulit. ${ }^{135}$

## APXAIA E $\Lambda \Lambda H N I K H$ ATPIKH ПOIH $\Sigma H$


 тou $\begin{array}{r}\text { vopar.] }\end{array}$











4 лávтa т $\varepsilon] \lambda \varepsilon ́ \sigma \theta \eta v$,


 $\mu$ ท́лота $\left.^{\mu}\right] \eta \delta^{\prime} \varepsilon l \varsigma^{-}$

$$
\begin{aligned}
& \tau \dot{\alpha} \nu \boldsymbol{x a \sigma \iota \gamma ] \nu \eta ́ \tau a v ~ \delta e ̀ ~ \theta e ́ \lambda o ı ~ \pi o ́ \eta \sigma \theta a \iota ~}
\end{aligned}
$$

$12 \theta \dot{v} \mu o v$ ह̇ $\delta a ́ \mu] \nu a .{ }^{137}$












## гАПФの










 ขЕї $\dot{\text { ® }}$











 $\lambda 0 \dot{\alpha} \pi о ́ \sigma \pi \alpha \sigma \mu x$ :
$\varepsilon i \zeta]$ égov $\eta \pi \lambda \varepsilon \varepsilon^{143}$































 बоऽ $\tau \bar{\nu} \nu \mu \alpha \alpha \alpha ́ \rho \omega v$.




 $\tau \tilde{\jmath} \varsigma$ 'A







 тоט́s $\chi$ เт̄̄vec $\sigma \alpha \varsigma$.]





























































Lesbides aequoreae, nupturaque nuptaque proles. ${ }^{180}$
 паvгреитойv.]









 $\theta a \lambda a ́ \mu \iota a \alpha u ̉ \tau \alpha ́, ~ \theta \varepsilon \omega \rho \omega ́ v \tau \alpha \varsigma ~ \tau \alpha, \gamma \varepsilon v เ x o ́ \tau \varepsilon \rho \alpha, \gamma \alpha \mu \dot{\eta} \lambda \iota \alpha, \tau \rho \alpha \gamma \circ u ́ \delta \iota \alpha$.














## APXAIA EANHNIKH ATPIKH HOIIISH


жа@ха́б兀' $\mathfrak{\eta} \chi$ о
 $\tau \dot{\omega} \iota \gamma a ́ \mu \beta \rho \omega \iota .{ }^{16: 3}$











 $\pi a] \varrho[\theta]$ ย́vo兀ऽ $\mathfrak{\alpha} \pi[\pi] \varepsilon \mu \pi \varepsilon$, $\theta$ ย́oь $[$

## 







> ]ö $\delta o \varsigma \mu \varepsilon ́[\gamma] a v ~ \varepsilon i \varsigma{ }^{2} O \lambda[v \mu \pi o v$ ä] $] \Delta \varrho \omega[\pi \quad] a \iota x$ [


















ǐ\%oı $\delta \grave{\eta}$ тò $\mu$ éda日@ov, ì $\mu \dot{\eta} v a o v$,

 $\dot{v} \mu \dot{\eta} \nu a o v$, ăv $\delta \varrho \circ \varsigma \mu \varepsilon \gamma \dot{1} \lambda \omega \pi \delta \partial v \mu \varepsilon ́ \zeta \omega v .{ }^{170}$

 ävtpa.]


 غ̇ $\pi \iota \pi$ ย́ $\delta o u$.
 $\lambda \eta ́ \gamma о u v \mu \pi \rho о \sigma \tau \dot{\alpha} \sigma \tau \grave{\eta} v \pi \alpha \sigma \tau \alpha ́ \delta \alpha$. ETvaь $\tau \omega \rho \alpha \beta \rho \alpha ́ \delta u \pi \rho о \chi \omega \rho \eta \mu \in ́ v o$,


















 גүротькой $\gamma \alpha ́ \mu о и: ~$












 $\Delta \eta \mu \eta \dot{\eta} \rho ⿺ 𠃊 \varsigma$ :





















 тou $\pi o ́ \delta \iota \alpha$ ：
$\tau \alpha \dot{~ \delta \grave{~} \sigma a ́ \mu \beta a \lambda a ~ \pi \varepsilon \mu \pi \varepsilon \beta o ́ \eta a, ~}$
$\pi i \sigma v \gamma \gamma o \iota \delta \dot{\varepsilon} \delta \varepsilon ́ x ' ~ ह \xi \xi \varepsilon \pi o ́ v a \iota \sigma a \nu .{ }^{177}$



＇A










 ó áxó入ouӨos：

APYAIA E $\Lambda$ AHNIKH $\boldsymbol{\Lambda}$ YPIKH IIOIHEH



 $\lambda \varepsilon ́ \alpha,{ }^{180}$ मे̀ $\tau 0$ Ũ $\lambda \in ́ \varepsilon \iota:$





























## ЕАПФ $\Omega$





 $\chi^{\tau} \boldsymbol{\tau}$ :

Vesper adest, iuvenes, consurgite; Vesper Olympo exspectata diu vix tandem lumina tollit. ${ }^{194}$










 тou.]













ut flos in saeptis secretus nascitur hortis, ignotus pecori, nullo convolsus aratro, quem mulcent aurae, firmat sol, educat imber; multi illum pueri, multae optavere puellae: idem cum tenui carptus defloruit ungui, nulli illum pueri, nullae optavere puellae. ${ }^{187}$










 то̀ $\mu$ еріхои́s:














cum par conubium maturo tempore adepta est, cara viro magis et minus est invisa parenti. ${ }^{191}$






 $\pi \rho \eta े ~ \pi \alpha р о \mu о i ́ \omega \sigma \eta: ~$










 $\sigma \tau \dot{\eta} \nu \bar{\omega} \rho \alpha$ тоu). ${ }^{193}$











 $\sigma \tau \grave{\eta} \delta \iota \alpha \sigma x \in \delta \delta \alpha \sigma \eta \tau \bar{\eta} \varphi i \lambda \omega \nu \tau \circ \cup:$
$\pi \propto ́ \varrho \theta \varepsilon \nu o \iota \delta[$
$\pi \alpha \nu \nu v \chi l \sigma \delta[\sigma \sigma] a[\iota$
 рая іохо́え兀 $\omega$,


 ขัлvov [̌] $] \delta \omega \mu \varepsilon \nu^{185}$










 т $\rho \alpha \gamma$ оúdı $\alpha$.

 $\pi о \cup \mu \pi о \rho о u ̃ \mu \varepsilon$ và $\xi \varepsilon \chi \omega \rho i \sigma о \cup \mu \varepsilon \tau i \varsigma ~ \delta \iota \alpha ́ \varphi \rho \rho \varepsilon \varsigma ~ \varphi \alpha ́ \sigma \varepsilon \iota \varsigma ~ \chi \alpha i ~ \tau o ̀ v ~ \tau o ́-~$




 $\pi \alpha \rho \alpha \mu о \rho \varphi \omega \mu \varepsilon ́ v o \varsigma:$

















 vaүıvótav dıxo $\mu$ ро.





 $\Sigma \alpha \pi \varphi \omega \bar{c}:$





 лоүо;

















 غ́рариоүє́я.

















$$
\begin{aligned}
& \mu a \psi v \lambda \dot{\alpha} \alpha a v ~ \gamma \lambda \bar{\omega} \sigma \sigma a \nu \text { л } \varepsilon \varphi v i \lambda a \chi \theta a u .{ }^{203}
\end{aligned}
$$












aï $\delta \omega \varsigma$...

жаì $\dot{\eta} \Sigma \alpha \pi \varphi \dot{\omega} \dot{\alpha} \pi \pi о x p \iota v o ́ \tau \alpha v:$
aï $\delta \omega \varsigma$ xé $\tau$ ' ov̉ xáv $\eta \chi \in \nu$ ö oัл $\pi$ -

























 отойо хата入่’’ $\gamma о \cup \mu \varepsilon .{ }^{207}$











 'A入x





































## APXAIA EAAHNIKII AYPIKII ПOIHEII



























## 





























 той траүоиסıoũ.















































































































## $\boldsymbol{\Sigma А П \Phi \Omega}$






































 ons.
































































































ェAПФの


















 $\lambda \eta$ :
































 ai $\delta^{\prime} \dot{\omega} \varsigma \pi \varepsilon \varrho i \quad \beta \bar{\omega} \mu о \nu \dot{\varepsilon} \sigma \tau \alpha ́ \theta \eta \sigma a v \ldots$
 $\tau \delta \beta \omega \mu$ о...]



 $\tau \ddot{\eta} \varsigma$ ழи́


 ö $\tau \alpha \gamma$ үра́qєı:

## $\Sigma А П \Phi \Omega$

ă $\tau \tau \varrho \varepsilon \varsigma ~ \mu \varepsilon ̀ v ~ \grave{\alpha} \mu \varphi i ~ x a ́ \lambda . a \nu ~ \sigma \varepsilon \lambda a ́ v v a v ~$

 $\gamma \tilde{\alpha} \nu \ldots{ }^{256}$






























## APXAIA EAAHNIKH AYPIKH ПOIHEH

 vеаро̀s $\pi \rho '$ 'үхитац:









廿ux ${ }^{\prime}$.










 $\tau \alpha \varsigma) .{ }^{266}$











 $\mu \dot{\varepsilon} \dot{\alpha} \varphi \omega \nu \alpha(\beta, \gamma, \delta, x, \pi, \tau, \theta, \varphi, x)$ каi $\dot{\eta} \mu l \varphi \omega v \alpha(\lambda, \mu, \nu, \rho, \sigma, \zeta, \xi$,























 tou.












spirat adhuc amor
vivuntque commissi calores
Aeoliae fidibus puellae. ${ }^{270}$

















 $\sigma \mu \dot{\varepsilon} \nu \eta \dot{\alpha} \pi \lambda o ́ \tau \eta \tau \alpha:$


## $\boldsymbol{\Sigma A} \boldsymbol{\Gamma} \boldsymbol{\Phi} \boldsymbol{\Omega}$




























































 pà ó $\pi 0$ เクTŋ́s:

## $\Sigma А П \Phi \Omega$

## 




 $\pi ⿱ 艹 ⿴ 囗 ⿰ 丿 ㇄$








































 ті̀v हैß



















## гAПФ』
























