# BIBAI＇ON KAAO＇T＇MENON XPIミTOПANHГイPIKON 

 CRIOF－NAKAPIOP－TON XPISTIANOHOR $\triangle O$ O

TOR KAI MAPIAA＇KH TOT～KPHTO＇乏， TON TH $\Sigma$ XPIETOX MEГA＇AH乏 E＇KKAHEI＇A






$$
\mathcal{L}_{a_{s}} \text { six }
$$

Tuarai Nfbouxareffo sila Im रे 2 ?ece thima
$\sum_{i=1}^{\sqrt{2} \phi^{i} \sum^{2}}$


$$
\cot +\sin
$$



## HP $\Omega^{\prime} H N K \Omega N \Sigma T A N T I N O T H O \Lambda E \Omega \Sigma$, K $\boldsymbol{Y}^{\prime}$ PIE K $\quad \boldsymbol{X}^{\prime}$ PIE <br> $\Theta E O \Delta O^{\prime} \Sigma I E$,

Tlw $\mu \varepsilon r^{\prime}$ draßeias óø тรобхшึ่бแ.




























 outtoqátou ©róthtoc. Maкáelor уàp, oi é $\mu$ аraeíors $\mu \alpha$ -



















































 Nixó̀qog Fגuxúg.

##  ФI $\triangle$ O® OI O A' ГA ПHTOI 。

































## Sice $x(8) x$ की


































 ropós Kúejor. $\quad$ E"pṕcoàs.


































































































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MAKAPIOT IEPOKH'PYKO\&

# XPIミTIANOHOr^Or 

TOX KAI MAPI $\triangle A^{\prime} K H$ TOX KPHTO' $\Sigma$, АО'ГОI ПАNНГॅPIKOI'. $\begin{array}{llllllll}\text { E } & \Gamma & K & \Omega^{\prime} & M & I & O & N\end{array}$ Eic thu Åyiau \&' O'pэóoogou




## ПPOOIMION.



A'uт








$\Psi a \lambda$. $\mu \delta^{\prime}$.

2 E' C K $\Omega^{\prime} \mathrm{MION}$ EI I THN
































 тWi E'x




























## K E $\Phi A^{\prime}$ A AION, $A^{\prime}$.
















## EMK I'MION EI乏TH'N



































 " $\lambda$ ì

















































































## $E^{\prime} K K \wedge H \Sigma I^{\prime} A N$.



































K $\leqslant \varphi$, i.
$\Psi a \lambda$. $p \lambda \delta^{\prime}$ 。

## 

[^0]







































## $\mathrm{E}^{\prime} \mathrm{K} K \wedge \mathrm{H} \Sigma \mathrm{I}^{\prime} A \mathrm{~N}$.
































 ழantov Éxévhew x̀ Baбt







## 10 E'KK ${ }^{\prime}$ MTON ETETHN


























































$\Psi \alpha \lambda_{0}$ $\mu$.

12 E'ГK $\Omega^{\prime}$ MION EIETHN


























































































































































$E^{\prime} \Gamma K \Omega^{\prime} M I O N E I \Sigma T H^{\prime} N$





































## E'KK $\mathrm{K} \mathrm{H} £ \mathrm{I}^{\prime} \mathrm{A} \mathrm{N}$.
























 ขи















 ä nó














































 ropósu












 тída. $\triangle$ है', 入oाт


 O'p,






 ब' $\alpha \alpha \beta$ ит












# E $\Gamma$ K $\Omega$ MION 

## EI' $\Sigma$ TO TENE'SION TH $\Sigma$ IIAPOE'NOX.


 Map $\alpha^{\prime} \lambda \varepsilon \omega \nu$.

## $\begin{array}{lllllllll}\Pi & \mathbf{P} & O & O & I^{\prime} & M & I & O & N\end{array}$.


'Kapтria $\mu \varepsilon \gamma a \lambda \omega \pi a ́ m$ xas ' imspßo























$K_{\varepsilon \varphi}$ ह́.
d. B $\alpha=$
$\sigma t \lambda$ etcòv。
$\mathrm{K}_{\varepsilon \varphi, \alpha, 0}$
$\Psi a \lambda_{0}$
$\lambda \gamma^{\prime}$ 。









$\Psi a \lambda_{0}$ $\rho \lambda \alpha_{0}$



























## $K E \Phi A^{\prime} \Lambda A I O N . \quad A^{\prime}$

A





































## $\mathbf{E}^{\prime \prime} \xi \circ \delta$

## 24





$\Psi_{a \lambda}$. $\therefore$ ท́。
$\Psi \alpha \lambda$ $\xi \zeta^{\prime}$

## K $\varepsilon \varphi \circ \delta^{\prime \prime}$

$K_{\varepsilon} \varepsilon \cdot \gamma^{\prime}$.




































## TH' $\Sigma$ ПAP@ENOR.





















 " $\lambda_{\varepsilon} \uparrow \circ \beta 0 \lambda n$ "
 नаì ơ


















## KE $\Phi A^{\prime}$ A AION，$B^{\prime}$ ．































 シ̄

















































$\mathbf{K}_{\ell} \varphi$.











 नov ò "ौ $\lambda$ Bos z













## $T H^{*} \Sigma \Pi A P \Theta E^{\prime} \mathrm{N} O \Upsilon$.









































## EY乏TO TENE EION














## $\mathrm{H}^{\prime} \Theta \mathrm{I} \mathrm{K} \mathrm{O}^{\prime} \mathrm{N}$.





















































 Kó









## 32 EI' $\mathrm{TO}^{\prime}$ ГENE' $\Sigma I O N T H^{`} \Sigma$ ПAP@E'NOT.










 e's aíwra acióvos. A' $\mu \mathrm{lu}{ }^{\prime}$.

## EI' $\Sigma$ TA' EI' $\Sigma \triangle I A T H{ }^{\prime} \Sigma$ IAP@ENOT.





## ПРOOIMION.





 ¢ро



















$\Psi a \lambda$. $\mu \delta^{\prime}$.


 $\lambda$ a apo



























 $\alpha_{0}, \alpha^{2} p \chi^{o} \mu \varepsilon \approx \omega$.

## KEФA A AION, A'





## TH $\Sigma$ ПAP@ENOT.








































$K_{\varepsilon \varphi}$. $x 9^{\prime}$

ETE TA EI乏O O I A








































## $T H^{*} \Sigma \Pi \AA P \Theta E^{\prime} \mathrm{NO}$.










## K E $\Phi \mathrm{A}^{\prime}$ A AION, $\mathrm{B}^{\prime}$.











 " छра























































stues

 ¢íp, \#áps





















## KE $\Phi A^{\prime}$ A A O ON, $\Gamma^{\prime}$.















## 40 $E \mathrm{~T} \Sigma \mathrm{~T} \mathrm{~A}^{\prime} \mathrm{E} \mathrm{I}^{\prime} \Sigma \mathrm{O}^{\prime} \triangle I \mathrm{~A}$








































## 





























 vá $\mu$ áñ！．

## K E $\Phi A^{\prime} \Lambda$ AION，$\Delta^{\prime}$ ．





效

## $4^{2}$

EI' T A E I. $\Sigma O^{\prime} \triangle I A$



 K



































## $T H^{\circ} \Sigma$ ПAP $\Theta$ ENO r .












 rivourac ropos duatú.















































































 quz lú.


























 рроиг







# ETK $\Omega$ MION 

## EI＇$\Sigma$ THN KOI＇MHEIN TH＇$\Sigma$ IAPOE＇NOX．


 xomopfit Mupelfs．

## $\begin{array}{lllllllll}\Pi & P & O & \text { I } & M & I & \mathbf{N} .\end{array}$




 тита＊а


















$K_{\ell \varphi}$ 。 $\lambda$ ń。






























## $K E \Phi A^{\prime} \Lambda A I O N, \quad A^{\prime}$ ．









## 




















$A^{3}, \sigma \mu$
$\mathrm{K}_{\varepsilon \varphi \cdot{ }^{\prime}{ }^{\prime} .}$ $\mathrm{K}_{\varepsilon \varphi} \cdot \beta^{\circ}$





















## 50 <br> EI乏 THNKOIMHEIN














 Maeian, ì ѝ civorá

























## $T H^{\prime} \Sigma \Pi A P \oplus E^{\prime} \mathrm{NO}$ 。

























 ханя оे M M












52
 Sqт







 vae ì $\Delta_{\varepsilon}^{\prime}$ aroova 文 Map





 тגं X X

































## $K E \Phi A^{\prime} \Lambda A I O N$. $B^{\prime}$.






















































 $\lambda \cup \chi$ vían o ó入os d＇ad












## K E $\Phi \mathrm{A}^{\prime} \Lambda \mathrm{A} I \mathrm{O} \mathrm{N}, \Gamma^{\prime}$.

E







































































## TH $\Sigma \quad \Pi A P \Theta E^{\prime} N O$.




































 rdes Swoarcis sis duvilw' pirà sho' Koi



## 58

## EI乏 THN KOIMH乏IN















 Э








 eis rés Oúpanýs.





















 ès aî̀ro aiâros. A' $\mu$ ĥv.


## I'vis

 $x \delta^{\prime}$.$\Lambda \neq x . \alpha_{0}^{\prime}$
 E 「K $\Omega$ MIO N

## EI' TO' TENEEION TOX' IPOAPO'MOX.

 Maudion тธัтo हैรа兀;

## $\begin{array}{lllllllll}\Pi & \mathrm{P} & \mathrm{O} & \mathrm{O} & \mathrm{I}^{\prime} & M & \mathrm{I} & \mathrm{O} & \mathrm{N} \text {. }\end{array}$























































## $\mathrm{K}^{\prime} E \Phi A^{\prime} \triangle A I O N, \quad A^{\prime}$.








































 éनшन














































## 64





## $K E \Phi \mathrm{~A}^{\prime} \Lambda \mathrm{A} I O \mathrm{~N}, \mathrm{~B}^{\prime}$.




























































 тテ̈ a'?





















 Пísє











## KEФA A AION，$\Gamma^{\prime}$ ．










 ह̇т























 ＂そà そूँ
































 кири'т тыv


































## EI＇THN A＇HOTOMHN TOT～ПPDAPO＇MOr．

 тั่ $\mathrm{B} \alpha \pi \tau 15$ とั．

## П P OO I＇M ION．

I＇ょ́on－
з०ऽ．xє甲．
人о́gч тиร ，рхоио入egias．

 va áauifow，ì rà हैx






















Sos và $\mu \mathrm{ki}$ ииро́т






























## KE $\Phi A^{\prime} \Lambda A I O N, A^{\prime}$

$\Theta$







Kip.
E.
$\Psi a \lambda$. $x$ रे







































## TOQ $\quad$ П PO $\triangle$ POMOr.


















 " हैp $n^{\circ} \Phi \omega \nu n^{\prime} \sigma_{\pi i}$




















74 EI乏 THN A'ПOTOMH'N








































## TOR ПPO $\triangle$ POMOr.

























## $K E \Phi A^{\prime} \Lambda A I O N, \quad B^{\prime}$.















76 EI乏THN A'ПOTOMH'N





























 " बंनà asesepal raraßaivov dro rò Oúpevòv, xy ufion Eis rò Xer-








## TO $\mathrm{r}^{*}$ П Р O $\triangle$ POMOr.











































































































































 таш


















 тоу व̇vрр










 a"







 xy E's xo











 Łuxhú









入icóvn tantorwà $\mu_{\text {à rón } \mathrm{Xesón} \text {. }}$













 оицттии
 alú.






## EI＇TON A＇TION TE R＇PTION．


甲épar Trí ©éco．

## $\Pi \quad \mathrm{P} O \quad O \quad I^{i} M \quad \mathrm{I} O \quad \mathrm{~N}$ ．

















































 ха́per̊a.

## KE $\Phi A^{\prime} A A \perp O N, A^{r}$.

$\Lambda$


















 rouls aiòñ




















 aiल̃vas, बix












































齐 设






























































































































































 Xevsòn тл $\lambda$ еяorám.

## $K E \Phi A^{\prime} A A I O N, \quad B^{\prime}$
































92 EIE TON A' ГION
人о́zz.






































## $\Gamma \in \Omega^{\prime} P \Gamma$ I O N.

 wosarion.












 aं $\mu \varphi$ थि
























犭uas con xapà áes $\zeta$ wî́as.



















 dicóver. A'ulé.

##   <br> $\begin{array}{llll} \\ & O & O^{\prime} & \Sigma\end{array}$ <br> EI' $\Sigma$ THN METAMO'РФ $\Omega \Sigma I N$ TOX $\Sigma \Omega$ TH $\mathcal{P} O \Sigma$.




 $\lambda<u x \alpha$ wis no $\varphi$ čs.

## $\begin{array}{lllllllll}\Pi & P & O & O & I^{\prime} & M & I & O & N\end{array}$

(2)























































 $\alpha^{\prime} \rho \chi^{\prime} \mu \varepsilon$ es $\alpha$.

## $K E \Phi A^{\prime} \Lambda A I O N, \quad A^{\prime}$.

ET'eи róóvos ó av'śp




































98 EI乏 TH'N METAMO'РФЛミIN







































$T \bigcirc \Upsilon^{*} \quad \Sigma \Omega \mathrm{THPO} \mathrm{\Sigma}$ ．















































































## TOT

$\Sigma \Omega \mathrm{TH} \mathrm{PO} \Sigma$.






























 хผ́taтоғ.


102 EI' THN METAMO'P $\Phi \Omega \Sigma I N$
$K E \Phi A^{\prime} \Lambda A \perp O N, B^{\prime}$.







То́ $\mu \omega$.




































 pos ó Пи入\&












































## K E $\Phi A^{\prime} \Lambda$ A ION,























TOr $\quad \Sigma \Omega$ TH PO.







































106. EI乏TH'N METAMO'PФ $\Omega \Sigma I N$















































































## 108 El' miv METAMO'P $\Phi \Omega \Sigma I N$ т̌ $\Sigma \Omega T H$ POE.












 चरें ciós 犭ओे $\mu \dot{\partial}$



# E TK $\Omega$ MION <br> <br> EI＇$\Sigma$ THN A＇TI＇AN AI＇KATEPINAN． 

 <br> <br> EI＇$\Sigma$ THN A＇TI＇AN AI＇KATEPINAN．}

入入órョs बùm̄̆s．

## $\begin{array}{lllllllll}\Pi & P & O & O & I^{\prime} & M & I & O & N\end{array}$

4























Noic． ве́is xย์．
1749. $\gamma^{\prime} \cdot \mathrm{B} x$
 ＇${ }^{\prime}$ ．

## 110 E I' $\Sigma$ TH'N A ${ }^{\prime}$ I'AN



































## K E Ф $A^{\prime} \Lambda A \perp O N$, $A^{\prime}$.


















 ఐอi т





























































## A I'K ATEPINAN.


























## K E $\Phi$ A $\Lambda$ A ION. $\mathrm{B}^{\prime}$.





















































## AIKATEPI'NAN.

















































































 \%













 नrs x's г $\nu \omega \dot{\mu} \mu$.















 játrle.













































































120 EJE THN A $\mathrm{H}^{\prime} \Gamma \mathrm{I}^{\prime}$ A N








































A I'KATEPINAN。

















 $\xi, n s$ Eis rós OU





















 Nou Japopas tquín ó ©eós "Cu cider tupòs cis' thi ßátov, ötan


























































 харäs ò Xesoós. गós



















 $\mu$ hú.




 avites Eavartis.


##   4  <br>  <br> EI' $\boldsymbol{E} \mathrm{H}^{\prime} \mathrm{N} \mathrm{A}^{\prime} \Gamma I^{\prime} A N$ E'KK $\mathrm{A} H \Sigma I^{\prime} A N$.




## $\begin{array}{lllllllll}\Pi & P & O & O & I & M & I & O & N\end{array}$.

 A'vaviras ó Méras iy Oúpaísos @zos Oíparòn ruì $\Gamma$ Lũ ì̀















 O'pródo





## 126









 " ру


















 ठ'xaés


## $K E \Phi A^{\prime} A \mathrm{~A} I O N, A^{\prime}$.



























































 aià



 " áuth' बंs mòv aiãva. rà ó Nu









 $\xi \varepsilon$, ỳ ó Nu




## KE $\Phi \mathrm{A}^{\prime}$ A AION, $\mathrm{B}^{\prime}$.




































＂zatepal．＂ौenco án



 ，，dicunvox＇












 Ве́дג






 O＇p，
 $\Psi a \lambda . v_{0}$ you－＂$\pi \alpha^{\prime} \alpha^{\prime ⿰ ⿱ 亠 乂}$












 O'p.











## $K E \Phi A^{\prime} \Lambda A I O N, \quad \Gamma^{\prime}$.


















 Orasov avं





























 фаньрюїท















































## 134 <br> EI乏 THN <br> $A^{\prime} \Gamma I^{\prime} A N$



















 Kv－











 à




## 战器 <br> 跠获

## $T \mu n \mu \alpha, \beta^{\prime}$.











































































cías wír огро́ри







































## 138 <br> EI' $\Sigma$



$\Psi a \lambda$. $\mu \delta^{\prime}$.









 ó Nupqios dंonis, ó I'nö̈s Xersós.

## $T \mu \tilde{n} \mu \alpha, \gamma^{\prime}$.

























## $\mathrm{E}^{\prime} \mathrm{K} \mathrm{K} \Lambda \mathrm{H} \Sigma \mathrm{I}^{\prime} \mathrm{A} \mathrm{N}$.









































## $14^{\circ}$ <br> EI乏 THN <br> $A^{\prime} \Gamma I^{\prime} A N$

























 ס气́nन













$E^{\prime} K K \wedge H \Sigma Y^{\prime} A N$.



















































 zíc Mool'part, cis aicura aicivos a A'ulẃe.


##  ПEPI ПTPPINOY KATAK $\Lambda \Upsilon \Sigma M O \Upsilon$; $\left(\begin{array}{c|c}\Gamma \Sigma & x \Sigma \\ \hdashline N I & K A\end{array}\right.$ <br> KAI' A'NAKAINIEMOY" TOY~ KO' ${ }^{\prime}$ MOX.





## I P O O I M I O N.

















 रоण




## 144








 pós $\mu \tilde{\alpha} \varsigma ~$ सैт








 ó ¢оßеро̀s тž ఆ ©





















## KAI A'NAKAINIEMOR* ส K K'EMOT.








## $\mathrm{K} E \Phi \mathrm{~A}^{\prime} \Lambda \mathrm{A} I \mathrm{ON}, \mathrm{A}^{\prime}$. <br> Побахळัя zo Пìp.






























[^1]

# $14^{6}$ 

ПEPI MrPI'NOT KATAKAYEMOT








































KAI A＇NAKAINI乏MOr＂тй KO＇乏MOr．
















 тط⿱亠凶禸





















$\mathrm{K}^{2}$

Kı甲. , $\beta^{\prime}$. $K_{\varepsilon \varphi}$. d $\alpha_{0}$





























## K E $\Phi \mathrm{A}^{\prime} \Lambda \mathrm{AION}$. $\mathrm{B}^{\prime}$.

## 











 фowían, हैँ


















































































MEPI MrPI'NOY KATAKAYミMOX ,

 фптьнñ $\gamma \lambda \omega \dot{\omega}$














 Г̈̀ rauśéa dop̀ gíveru.
$K E \Phi A^{\prime} \triangle A I O N$,

$$
\Gamma^{\prime}
$$


















## 



































 "




$K \in \varphi_{0}$ $x \delta^{\prime}$ 。

## 154 <br> ПЕРР Пrpinor katakaremor





























































## KEФ A $\perp$ AION, $\Delta^{\prime}$.






















































## KAI A'NAKAIMIEMOr~ жธั KO'乏MOr.


















 " фра́verт rhio oins













入iogov, óт





$K_{\varepsilon \varphi}$ 6i.














 тon u’̃axaviouón.
$\mathrm{K} E \Phi \mathrm{~A}^{\prime} \Lambda \mathrm{A} I O \mathrm{~N}, \mathrm{E}^{\prime}$ 。










$K \varepsilon \varphi \cdot \delta^{\prime}$


 " ouk zü Kué's cis dép






## KAI A'NAKAINIEMOY т KO'EMOY.









































160 ПЕРI MTPINOY KATAKATEMOr,






Ki $\varphi . \vartheta^{\prime}$. Oi$x \triangleleft \mu$.








$K E \Phi A^{\prime} \Lambda A I O N$,











For. $y^{\prime}$











KAI＇A＇NAKAINIEMOT＊






























































 тй
入оитòv $\delta_{i}^{2} \alpha \gamma^{\alpha} \pi{ }^{\prime} \omega \omega \sigma$.




## K E $\Phi A^{\prime} \Lambda A I O N . \quad Z^{\prime}$.



$\Lambda$



























 ¿िp

















































 гepor．

## K E $\Phi A^{\prime} \Lambda A I O N, H^{\prime}$ ．



0


 хcopras ès shu vimo＇？



















 ＂̌̀ ó Пиतя



$K_{\ell \varphi}$. $\xi^{\prime} \varepsilon_{0}$
 $x \alpha$ ．
$K_{\ell \varphi}$ 。 $x \dot{x}$

166 ПEPI MTPINOT KATAKAYミMOT;
























































## $H^{\prime} \quad \mathrm{I} \quad \mathrm{K} \quad \mathrm{O}^{\prime} \mathrm{N}$. <br> T $\mu n ̃ \mu \alpha, \alpha_{0}$

$\Omega$






































 $\Gamma$ Lũ. тo Eúarz\&


















 «лирогорíu.

## $T \mu n ̈ \mu \alpha, \beta^{\prime}$.

0
































 ＇ढ刀ร上






























 ＂


KAI A'NAKAINIEMOr zã KO'£MOY. 1



















T $\mu$ й $\mu \alpha, \gamma^{\prime}$.


























 है $\varkappa \alpha \mu \varepsilon$ ．




 $\mu \varepsilon$ 。
Kep．vó。
 $\lambda n^{\prime}$.
$\Psi a \lambda$ ． $\lambda \beta^{\prime}$ ．






## $T \mu \tilde{\mu} \mu a, \delta^{\prime}$.































 $\mathrm{P}^{\mathrm{e}} \omega \mu_{0} \mathrm{t}_{0}$.

 $\mu$ tué.

## $T \quad E^{\prime} \quad \AA \quad 0 \quad \Sigma$.





## $\Pi$ I N A

## T O. $\Upsilon^{\prime} \quad O^{\prime \prime} \quad \AA \quad O \quad \Upsilon \quad B \quad I \quad B \quad \Lambda \quad I^{\prime} \quad \bigcirc \quad \Upsilon$.

## $\mathrm{E}^{\prime} \quad \Gamma \mathrm{K} \Omega^{\prime} \mathrm{M}$ I O N.

$]^{1}$I's the E'ur ${ }^{\prime} n \sigma$ ían.
 тис T'axávins.



## E $\Gamma \mathrm{K} \Omega^{\prime} \mathrm{M}$ I O N.





E $\Gamma$ K $\Omega^{\prime} M$ I O N.
Eis rà cioógze rins Пapiciós. 33






## E' $\quad \Gamma \quad \mathrm{K} \quad \Omega^{\prime} \quad \mathrm{M} I \mathrm{O}_{1} \mathrm{~N}$ 。





#  <br>  

## E＇$\quad$ K K $\Omega^{\prime} \quad$ M I O N．




## E DK $\Omega^{\prime} M I O N_{0}$





## － $\mathbf{E}^{\prime}=\Omega^{\prime} \mathbf{M} \mathbf{I} \mathbf{N}$




$\square$

## A $\mathrm{O}^{\prime} \quad \mathrm{\Gamma} \quad \mathrm{~B}$

Eis twi Mstauópquotu тš Eaminpos．

97



## $E^{\prime} \quad \Gamma \quad K \quad \Omega^{\prime} M \quad I \quad O \quad N$ 。

Eis ruí áriur Aixareeivar．
109

 H＇itrón cíaufion $\mu$ ет＇E＇zxomís． 118

## $E^{\prime} \Gamma K \Omega^{\prime} M \quad$ O

$\mathrm{E}^{\prime \prime}$ тepov. Eis mì E'xn ${ }^{\prime}$ иoíar. ..... ФúM. 125
$\mathrm{K}_{\varepsilon \varphi}$. à. Eùzaíartas ò ©єóттms Maüoǹs. ..... 126
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T E $\quad \mathrm{E}^{\prime} \quad \mathbf{Z}$



[^0]:    
    
    

[^1]:    

