#  

## XPHETOY ZAAOK』ETA

## Tó Xpovikó тท̃ऽ $\Sigma_{k} \lambda a b ı a ̃ \varsigma$

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# TO XPONIKO TH』 $\Sigma \mathrm{K} \Lambda \mathrm{ABIA} \Sigma$ <br>  





EINAI IOAAY N®PIE TLA NA MEPINHФӨOYN E' ENA XPO NIKO TA $\triangle P A M A T A ~ K A \Theta E ~ П E P I Ф E P E L A \Sigma, ~ K A I ~ \Theta A ~ П E P A ~$ EOMN XPONIA OEO NA IETOPH@H TO MELANEIO AMAA KAI OI BP@MIE THE MATPHE EKEINHE EIOXHE. TO BIBAIO TOYTO ГPAФTHKE AПOKAEIETIKA ME ПPOEQ IIIKEL ENTYIIREEIE H ME ПАHPOФOPIEL LYNDELMSN MAइ AIO $\triangle L A \Phi O P E \Sigma ~ E \Pi A P X I E \Sigma, ~ \Pi O Y ~ T I \Sigma ~ \Sigma H M E I \Omega N A ~$ K' EKPYBA $\Sigma^{\prime}$ ENAN TOLXO TOT EPIOETAEIOT PETEINA H AEIA TOY XPONIKOT EINAI IIS AEEI THN AAHOEIA


## ПОМАА ПРАГМАТА АФАNIZEI 0 ©A－







 $\gamma \varepsilon ⿺ \tau ⿻ 肀 二$
 toü ©zoũ．












＇Exsivo тдv хатdракто xpbvo，1942，ì үuvaixa $\mu$ ои $x$＇



 pt othv xapồk.




















 patupo.


- ${ }^{-0} 0$.

Evoralveral:
 $\sigma \omega$ тो Botpecd $\sigma \alpha c$.
-Tl Othere ;
 dexiちst:







Oג $\pi \rho t \pi \eta$ va' ' $\chi \eta$ そท

































 x $\alpha 1$ $\Lambda \alpha \beta 8 \alpha$.



















 ठ xa0tvas tous үrd và ouvinpitaouv thiv bpydvaorn. Mà d $\pi \pi 0-$





 \& $\xi_{\text {tvog. K' Exelv }}$ :
 vaßp









 $\lambda \eta \tau \alpha \varphi \tau \omega \chi \alpha \delta \alpha x<1 \alpha$ xal $\pi \alpha \chi \circ u \lambda \alpha$ х $\alpha \lambda 6$ $\pi \alpha \iota \delta \alpha, \xi \in \beta \gamma \alpha \lambda \tau \alpha$, , $\overline{2} \circ$ « $\pi \alpha \rho \alpha x \alpha \lambda \omega »$














 रहוр!






Evas vtenıxátos parã:


 Tous $\xi$ troug $\sigma$ Tpatooblxec.


































 $\chi \omega$ pls E E $\mu \mathrm{Ev} \mathrm{\alpha}$;

 B6цаоте;











































































Nte toü Eıqualou:
 xopitata;
 'Avtiotaon.












 1. Tov dox















































 vג̀ $\sigma \tau \alpha \theta \tilde{\eta}$ dxpıß














 тो̀ $\pi \varepsilon \rho \stackrel{0}{ }$



 Oúl
























 Mowh той 'AY. 'Iep60sou, xpúßovtal 20 "Aүץ入ot. Núvetal






 *Arrio.



















-'Елеїя;
 mavoús.





































 Xpuatvク Ėva «






















 $\pi \omega \varsigma$ 万т

























































































# 1942 





















 $8^{\prime} E \beta p \in 0 \eta x \in$ Evavtiov tns.














































 'Avสothores



























 oтtivet oroùs "AyY



















 торт




 ठıtive

 dขtเotaOoüv ;












 xataortheatos xal ol oivtpo甲ol tns Epxovtal dxei, xávouv











I OPTAN









































 $\triangle E M, ~ H A N \triangle O, ~ E K K A, ~ L A E . ~ ' E x \delta i 8 o u v ~ T h \nu ~ « ' E \lambda s u ' 0 c-~$













1942




















 ท̄̄ऽ « $\Sigma_{\llcorner\omega \pi}$























 $\tau \alpha$ бт







 Balvels;
 oou.




- Криßбнабте.













































 ถxt

- ${ }^{\circ} \mathrm{Ox}$.

 $\mu \pi \alpha$;
- Oxı.

- Oxt






























- Мтрф $\beta$, К ${ }^{\prime} \sigma \tau \alpha$.














































 vos parlotasl































 $\tau$ ' aư

 rois pám


























































 $\mu \eta \sigma_{0}$































 $x^{\prime}$ मे $\beta$ เои $\eta \chi \alpha v i \alpha$ той Nтбvетч. "Ap-


















 of $\mu \alpha 0 \eta \tau \alpha l$ nouväv $\tau \delta \sigma \tau \delta \mu \alpha \nu^{\prime}$ d $\pi \alpha v \tau \eta \sigma o u v$ ord $\delta \alpha \sigma x a \lambda 0$,

中elpa 8ipvouv th $\varphi \pi \omega \chi$ 0









 тओレ т т





























































- Máıฮта.
- Пotaç $\tau \alpha \mathfrak{\xi} \varepsilon \omega_{\varsigma}$;
- Toũ 1932.






















- Kal ti そทтãтe $\tau \omega \dot{\rho} \alpha$;
- Tar "Eviu.
 $\lambda$ äte xovtd $\mu$ ou.















































A@HNA 8ı廿̃̃ xal $\beta \rho \omega \mu \alpha \varepsilon \varepsilon$. Ot Гep$\mu \alpha v o l \delta l v o u v \lambda i y o \sigma \tau \delta ~ \tau o ~ v e p h, \gamma เ \alpha \tau i \chi p \eta-$
 ßáon úSporidivav xal ppoviľouv và
 $\lambda_{\ell}$













 тঠे "A






















































 рібабтгро $\mu$ Һооя.


ATI $\alpha$ р













-"Ерхебхı $\mu \alpha \zeta!; \tau \delta v$ р $\omega \tau \bar{\alpha} v$.
-"EpXorat!





































4042







































































4042
















 گ $\omega \uparrow \rho \alpha \varphi เ \sigma \mu \hbar \nu \frac{\tau \delta}{\gamma} \gamma \rho \alpha \mu \mu \alpha$ G.




 бтो Te入.


























































































 Т हโvat 方






































































































HN НПЕIPO $\xi_{\varepsilon \sigma \mathfrak{\eta} x \omega \sigma \alpha \nu \mu \varepsilon \rho เ x о i v \tau \delta-~}^{\text {- }}$
 үòs П $\alpha \pi \alpha \delta \tilde{\alpha} \tau о \varsigma, \tau \dot{\alpha} \chi \omega p 1 \dot{\alpha} \tau о \bar{u}$ Пери-





 $\rho \iota \alpha$ Пivסou, $\mathrm{M} \alpha \tau \sigma \delta \pi \sigma \cup \lambda о \varsigma \tau \dot{\alpha} \mathrm{Z} \alpha \gamma \delta \rho \iota \alpha, \mathrm{X} \alpha \rho \alpha \lambda \alpha \mu \pi \delta \pi 0 \cup \lambda 0 \varsigma \tau \dot{\eta}$
































 Ooug $\pi$ où of í íтoptoypd́qot tò $\pi \alpha \rho t \sigma \tau \alpha ́ v o u v ~ v \alpha ̀ ~ \sigma \alpha \lambda \varepsilon u ́ \varepsilon \tau \alpha \iota ~ \lambda t-~$
























- Tt n$_{p} \theta \varepsilon \varsigma$ v $\alpha \alpha \dot{\alpha} \mu \eta \varsigma, \lambda o \chi \alpha \gamma \varepsilon$;
- Nà 它 үvшpíow.


- $\operatorname{Eaj} v \tau i ;$


- $\Sigma$ ú $\mu$ мvol 1

















- Zñำ.
-Ti $\tau \rho \varepsilon \chi \varepsilon \varepsilon$;

- $\Gamma$ tavi;


- Еӥходо трх́ $\mu \alpha$.





 v㐅̀ $\mu \tilde{\alpha} 5$ عiठo




















## 1942


 $\sigma \dot{v} \delta \varepsilon \sigma \mu$ ой.







 $\pi \omega \rho \circ$ тоũ '42. "Av x $\alpha v \varepsilon v \alpha \varsigma ~ \tau о \lambda \mu о и ̃ \sigma \varepsilon ~ \alpha \dot{\alpha} \sigma \mu \alpha ~ v \dot{\alpha} x \lambda \varepsilon ́ \psi \eta$, $\tau \delta v$









 - О Z




















 $\gamma \alpha v$. Mह̀ $\pi \dot{\eta} \gamma \alpha v \varepsilon \varepsilon \tau^{\prime} \dot{\alpha} \nu \alpha x p ı \tau \iota x \dot{\alpha} \gamma \rho \alpha-$
































 дंvaxpith.


 үрафєі̃ん тท̈ऽ ЕЕПО.


ON HEEPA $\dot{\alpha} \pi \delta \dot{\mu}\langle\times \rho \delta \pi \alpha \iota \delta L$ Oi $\pi \alpha-$











 va гоu:









































 $\pi \delta \lambda \varepsilon \mu о, \dot{\alpha} \lambda \lambda \dot{\alpha} \dot{\omega} \varsigma \mu \varepsilon \bar{\lambda} \lambda \eta \dot{\alpha} \mu \dot{\alpha} \delta \alpha \varsigma$ хр $\alpha \tau \tilde{\omega} \nu$.




























































 pos. Elval $\delta \cup v \propto \tau \delta \varsigma ~ \mu \varepsilon ́ \sigma \alpha ~ \sigma \tau \delta ~ \alpha ́ \delta u ́ v \alpha \tau о ~ \sigma \tilde{\omega} \mu \alpha ~ \tau о \cup ~ o ́ ~ \Sigma \pi u ́ p o s ~$ Mapxeちlvทs ${ }^{1}$.



## 1942



ЕАН $\Delta \varepsilon x \varepsilon \mu \beta$ ріоv, $x \alpha \theta \dot{\omega} \varsigma ~ \alpha \dot{\alpha} \varepsilon \beta \alpha, v \alpha$














甲оßӓ $\sigma \alpha l$;

- Toùs 「eppavoús; Elvaı ßapeĩs.

























 М





















 $\rho \alpha$ éx $x i v o s ~ \pi \rho b \sigma \theta \varepsilon \sigma \varepsilon:$

 $\tau \dot{\alpha} \xi \alpha v \alpha \lambda \varepsilon \mu \varepsilon$.







 $\dot{\alpha} \pi о \sigma \tau 0 \lambda \dot{\eta} \tau 0 \cup$. "Evav á $\pi$ ' aủ $\frac{1}{}$




































 $\sigma \tau o u ́ s ~ \varphi p o u p o u ̀ s ~ v a ̀ ~ \tau o ̀ v ~ x p \alpha c भ ́ \sigma o u v . ~ T o ̀ v ~ \pi i \sigma \omega \gamma u ́ p ı \sigma \alpha v . ~ M b \lambda ı s ~$










































 vovial.













































































 $\delta(\nu \omega$ тोे $\zeta \omega \dot{\eta} \mu 00 \%$.



## 1942















 $\sigma \tau \grave{\nu} \tau \alpha \gamma \omega v i \alpha ̀ ~ \tau o u ̃ ~ \chi$ เovbvepou xal toũ $\theta \alpha v \alpha ́ \tau o u . ~$



## $1 \quad 9 \quad 4$ <br> 3



$$
1
$$



## O ПЕPPIKOг METAФEPETAI ПIL $\Omega$ гTOX















 $\mu \pi \delta \tau \varepsilon \varsigma$ và $\mu \grave{\eta} \quad \sigma \tau \alpha \theta$ oüv $\sigma \tau \grave{\eta} v \pi o ́ \rho \tau \alpha ~ \sigma o u, ~ v \alpha ̀ ~ \pi p o \sigma \pi \varepsilon \rho \alpha ́ \sigma o u v . ~$




































 $\sigma \omega \pi \alpha \dot{\alpha}$ тous, $\tau \dot{\alpha} \sigma о \cup \rho \omega \mu \hat{\varepsilon} v \alpha \alpha \dot{\alpha} \pi \dot{\delta} \tau \dot{\alpha} \beta \dot{\alpha} \sigma \alpha v \alpha, \gamma \lambda u x \alpha i v o v \tau \alpha \iota \cdot$



























 ті૬ три́тєє.




















 $\chi \alpha \pi \alpha \dot{\alpha} x \iota$, v̈бт












- Kai тoùs Гер $\mu$ аvoús; pต́tnoe.
--"OXoug, тExvo hou, bious.
- $\Sigma u x \omega \rho \varepsilon \mu \varepsilon$ voo vá 'val.

















 бouv тoùs N $\alpha \zeta \tilde{\eta} \delta \varepsilon \varsigma ~ \pi o u ̀ ~ \sigma \tau \varepsilon ́ \lambda v o v \tau \alpha v ~$















 П $\alpha v \varepsilon \pi \iota \sigma \tau \eta \mu i o u$. 'A $\pi \delta$ х $\varepsilon i ̃ ~ \tau \rho \alpha ́ \beta \eta \xi \varepsilon ~ \sigma \tau \alpha \dot{\alpha} ~ \Pi \alpha \lambda \alpha!\alpha ̀ ~ ' A v \alpha ́ x \tau о р \alpha ~$















































 $\sigma \mu \alpha ́ \kappa \eta$, हlval $\mu \varepsilon \gamma \dot{\alpha} \lambda \eta$. По $\lambda \lambda \alpha \pi \lambda \alpha \sigma \iota \alpha ́ \zeta \varepsilon \iota ~ \tau \dot{\alpha} \chi \tau u \pi \eta \dot{\mu} \mu \alpha \tau \alpha, \mu \dot{\alpha}$





























- Пой $\theta \dot{\alpha}$ хоц $\mu \tilde{x} \sigma \alpha l ~ \tau \omega ́ \rho \alpha ; ~ \rho \omega \tau \tilde{\alpha} \dot{\eta} \mu \alpha v \alpha \alpha$ тоu.
- K $\alpha \tau \alpha \gamma \bar{\eta} \varsigma!$
































 'A

































 ध́ $\mu \varepsilon \in \alpha$ р $\omega \omega \tau \dot{\alpha} \varepsilon \iota:$

- M $\alpha$ ג $\lambda \sigma \tau \alpha$.














 $\theta \dot{\alpha} \mu \dot{~} \delta \tilde{\eta}$. T $\eta \nu$ коぃ $\tau \alpha \zeta \omega$ к $\alpha \tau \alpha \dot{\alpha} \mu \alpha \tau \alpha$.


















 $\sigma \pi \alpha \dot{\varepsilon!} \sigma \dot{\varepsilon} \mu \lambda \alpha \dot{\alpha} \mu \alpha \tau \alpha$.
 $\mu \varepsilon \gamma \dot{\alpha} \lambda \eta \pi \rho \alpha \dot{\xi} \eta$.
-" $\mathrm{A} \chi$, xúpı X р $\{\sigma \tau 0, \pi \rho \delta \delta \omega \sigma \alpha!$
 $8 \omega \sigma \varepsilon \varsigma$ кaveva.




ПATPISTILMOL elval $\theta \alpha \cup \mu \alpha \sigma \tau \delta$








 $\mu \varepsilon ̀ ~ ' I \tau \alpha \lambda о ү \varepsilon \rho \mu \alpha v o u ́ s$.

## 1943










 $\pi \tilde{\eta} \gamma \varepsilon \mu$ bvos tou và ouvavtйon to Xpícto xai toũ $\varepsilon i \pi \varepsilon \pi \dot{\omega} \varsigma$

























 モ̇xacò $\sigma x \cup \lambda \downarrow \alpha \dot{\alpha}$;


























- $\Sigma \dot{n} x \omega 1$

- Tt $\tau \rho \varepsilon ́ \chi \varepsilon เ ;$

 סотоเทีซouv ;

















































 $\xi o u v, x ı \not \alpha_{\rho} \chi \iota \sigma \alpha v$ vג̀ $\sigma \tau \rho \alpha \tau 0 \lambda$ oүoũv Toupx $\alpha \lambda \beta \alpha v o u ̀ \varsigma ~ \tau \tilde{\eta} \varsigma T \sigma \alpha-$


















1. 'O $\lambda о \chi \alpha \gamma \delta \zeta$ B






TO EMITI тои̃ MapxȨivn áxớш $\dot{\alpha} \pi$ ò $\tau \grave{v} \mathrm{M} \eta \tau \rho о \pi о \lambda i \tau \eta \mathrm{~K} \alpha \rho \cup \sigma \tau i \alpha c ~ П \alpha v-$

 $\pi \tau \omega \tau \alpha \quad \delta \pi \lambda \iota \sigma \mu \delta, \varepsilon_{\nu} \alpha \delta \varepsilon \mu \alpha$ Ё $\pi \varepsilon \sigma \varepsilon \sigma \tau \grave{\eta} \nu$





















































































































































































































 тแxò Épyo тoũ EAM ${ }^{1}$.











## 1943


 $\nu \dot{\alpha} \sigma \tau \varepsilon i \lambda o u v \mu i \dot{\alpha} \mu \varepsilon \rho \alpha p x i \alpha$ тоus $\sigma \tau \dot{\prime}$ 'A-

































































 $\beta \dot{\alpha}$ vouv 500 x $\alpha$ i тoùs $\sigma \tau \dot{\varepsilon} \lambda$ vouv $\sigma \tau \dot{\alpha} ~ \sigma \tau \rho \alpha \tau 6 \pi \varepsilon \delta \alpha$ оuүxєv $\rho \dot{\omega}$ -



 1943






 $\tau \omega \dot{\rho} \alpha \mu \nu \alpha \dot{\alpha} \zeta \varepsilon \iota \tau \varepsilon 0 \alpha \mu \varepsilon ́ v \eta$.















A@ILMENOL $\sigma \tau \grave{\eta} \nu \tau \alpha \rho \alpha ́ \tau \sigma \alpha$ $\tau 0 u ̈$



ЕГЛ : - Мегф̀ тòv Горүотб $\tau \alpha \mu о$




MAPKEZINHL: -"Oхı. 'O "Evtu




 $\gamma\llcorner\grave{\alpha} v \alpha ̀ \mu \pi o \rho o u ̃ v ~ v \alpha ̀ ~ \tau i \zeta ~ x u \beta \varepsilon \rho v a ̃ ̃ ~ \alpha u ̉ \tau o i ́ . ~$












-"I $\sigma \omega \varsigma .$.



















 1943





























































- Kai oi $\Lambda \varepsilon \beta \alpha v \tau i v o l ~ \tau l$ elval;


















 $x^{\prime}$ ol $̇ \alpha \mu i \tau e \varsigma$ тоũ Katpou.




























 $\tau \tilde{\eta} \varsigma^{\prime} \mathrm{H} \pi \varepsilon$ ipou :

 'Ava兀o入ñs và x $\alpha \mu \eta ~ \sigma \alpha \mu \pi о \tau \alpha \zeta \zeta ~ \sigma \tau i \zeta ~$

 $\gamma \varepsilon \varphi u ́ \rho \iota \alpha$, và $x \alpha \tau \alpha \lambda \alpha \dot{\beta} \eta$ т' $\dot{\alpha} \varepsilon \rho о \delta \rho 6-$




 тоиऽ, غ̇x






















































































 1943





































 toùs ג́цétpクtous táqous tns.


О ПР $\Omega$ I $\tau \tilde{\wedge} \varsigma 20$ Aúyoúбтou ó 'A-






 ${ }^{2} H \mu \varepsilon \gamma \alpha \lambda \dot{\prime} \tau \varepsilon \rho \eta$ $\delta \cup \sigma \times 0 \lambda l \alpha$ то $\pi \alpha \rho \alpha \dot{\alpha}$



















 oxג́ $\sigma 0 u v$ xal ol $\delta u v a \mu i \tau \varepsilon \varsigma \tau \tilde{\omega} \nu \mathrm{~N} \tau \tilde{\eta} \zeta \varepsilon \lambda$ ).


































 $\dot{\alpha} \pi \delta \pi \varepsilon \iota \rho \alpha$ $\sigma \tau \delta \mathrm{N} \alpha \dot{\jmath} \sigma \tau \alpha \theta \mu$.
 $\delta \alpha \varsigma, \sigma \tau \dot{v}{ }^{\prime}$ 'A $\delta \dot{\alpha} \mu$.



















 бíace toü 'A $\delta \alpha \dot{\alpha} \mu$.


- Коцих́ть \& Youpos.


























Tòv $\pi \alpha p \alpha x \alpha \lambda \alpha u ̛ \theta$ 'n $\sigma \varepsilon$ và $\pi \varepsilon \rho v \alpha ́ \eta ~ \tau o u ̀ \varsigma ~ \sigma x o \pi o u ̀ s ~ \chi \omega p i \varsigma ~ \delta u \sigma-~$


















－N $\dot{\alpha} \mu \alpha \rho \tau u p n ̃ \sigma \omega ~ \tau i ́ ;$










 ＇Avaxpiveral．


- ＇O Baбi入خद．
- Пoios Baбi入入s ；


















 $\lambda$ र́v.





















 $\mu<x p \dot{\alpha} \pi \alpha \iota \delta \dot{\alpha} x<\alpha$ тоט.




















 $\delta \varepsilon \varsigma$.
-'Avoï̌гє, $\varphi \omega v \alpha ́ \zeta \varepsilon \iota, ~ \theta \dot{\alpha} \mu \iota \lambda \dot{\prime} \sigma \omega!$





 $\sigma 0 u$; $\tau \grave{\nu} \rho \omega \tau \tilde{\alpha} v$.



















































 xopóviva;












 х $\mu \mu$ เóvı $\sigma \tau \alpha \mu \alpha ́ \tau \eta \sigma \varepsilon$. EủÒ̀s $\sigma \tau \alpha \mu \alpha ́ \tau \eta \sigma \alpha v$ каi $\tau \grave{\alpha} \tau \rho \alpha \gamma \circ u ́ \delta \iota \alpha-$











































 хєขтрผ́бєんц...


## 1943



EPIMENA $\sigma \tau \delta \quad \sigma \tau \alpha \theta \mu \delta$ тоũ Néou

 цои $\pi \alpha \iota \delta \iota \alpha x i \sigma \iota \circ ~ \lambda \alpha \lambda \eta \mu \alpha$ :

- Dńmepa peúyouv oi 'I $\tau \alpha \lambda o i ́$, $\pi \alpha \rho \alpha \lambda \alpha \beta \alpha i v o u v ~ \Gamma \varepsilon \rho \mu \alpha \nu o l$. ' $А \pi \delta \psi \varepsilon$ $\theta \dot{\alpha}$









 $\chi \propto \mu \eta \lambda \omega \nu \varepsilon \iota$ тों $\varphi \omega \nu \dot{\eta}:$
 $\sigma о \cup \mu \varepsilon \dot{\alpha} \pi \delta \psi \varepsilon$.


 $\tau \dot{\alpha} \quad \ddot{\sigma} \pi \lambda \alpha$.
 $\pi \iota \sigma \tau i \alpha$.



 ९เஷ̀ $\dot{\alpha} \pi \alpha \nu \tau \alpha \dot{\varepsilon} \varepsilon$ :
-K $\mathrm{K} \lambda \dot{\alpha}$ !


















 $\pi \alpha р \alpha \varphi \cup \lambda \alpha ́ n$.
 $\mu \alpha v o i \operatorname{\sigma in} \nu \tau \rho u ́ \pi \alpha$.
- Пoıà $\tau \rho u ́ \pi \alpha$;




- Пepváeı.











## 125














 xŋyoū.




- Ĕ̈б人бтє той EAM ;
$-{ }^{-} 0 \chi$.
- Tí $\varepsilon$ ľa $\alpha \sigma \tau$;
-'E0vเxıбтє́s.



 «ủtóv:



"E $\tau \sigma$ 亿 $\chi \omega$ рí $\alpha \mu \varepsilon$.


 $\psi \alpha \mu \varepsilon$ $\theta \alpha v \alpha ́ \sigma \iota \mu \alpha$, тoús 'I $\tau \alpha \lambda$ oùs và

















































 $\pi \alpha р \propto \mu \varepsilon і \nu \eta$.


XANKH天 ( $\psi \varepsilon \cup \delta \omega ́ v \cup \mu о ~ \tau о \tilde{~} \tau \alpha \gamma \mu \alpha-$


 $v i \alpha, \Pi . \Delta \varepsilon \lambda \mu о \tilde{\zeta} \zeta \circ \varsigma, \gamma i \alpha{ }^{\prime} v \dot{\alpha}$ ह̀ $\lambda \theta \omega \mu \varepsilon$

 хрича̀ $\mu غ े ~ x \alpha \lambda \omega ́ \delta ь о ~ \tau о и ̃ ~ ү \varepsilon р \mu \alpha v о х р а-~$ тпиย́vou P $\alpha \delta \iota \circ \varphi \omega v \iota \sim o u ̃ ~ \Sigma \tau \alpha \theta \mu$ oũ 'A-





























 ßıßর́бє


























 $\gamma \iota \dot{\alpha}$ v̀̀ ह̇v






































































- Tòv Г九ávvŋ $\Sigma_{\text {täppo. }}$
















## 132














 тoús $x \alpha \tau \alpha \lambda \alpha ́ \beta \alpha \iota v e ~ v \grave{\alpha} ~ \tau o v v ~ \psi \alpha ́ \chi v o u v ~ \gamma u ́ p \omega . ~ T \varepsilon ̇ \lambda o s, ~ \pi \rho i v ~ \xi \eta \mu \varepsilon-~$






 $\dot{\alpha} \pi b \tau u \chi \varepsilon \dot{\eta} \dot{\eta}^{\prime} \lambda \lambda \eta \psi \eta \tau \tilde{\omega} \nu \dot{\alpha} \sigma u p \mu \alpha \tau \iota \sigma \tau \tilde{\omega} v$ ó Г८avvaxónou入os






























































 oouv.


















































 р $\tilde{\alpha}$, Kрйтиs 17.












 $\pi о \mu \pi \eta$. Oi $N \alpha \zeta \tilde{\eta} \delta \varepsilon \varsigma ~ \delta о х i \mu \alpha \sigma \alpha \nu ~ x \alpha \tau \delta \pi i ~ v \alpha ̀ ~ x \alpha \mu о и \varphi \lambda \alpha ́ p o u v ~$

























































そoús, тoùs ழбрт

## 1943




































 $\chi \dot{\alpha} \nu \eta \mu \alpha$.




























 ктпиотроріас".











































 $\mu \eta \chi \alpha v o x i v \eta \tau o v \varphi \alpha ́ \lambda \alpha \gamma \gamma \alpha 80$ bхŋ $\mu \alpha \dot{\tau} \tau \omega v, 16 \tau \rho \alpha \chi \tau \dot{\varepsilon} \rho$ каi 12











 $\sigma \tau \grave{\eta} \sigma \dot{\mu} \mu \tau \tau \sigma \eta$ モ̇x









$\Sigma 0$ ПЕPNAEI $\delta$ хаıрдц $\tau 6 \sigma 0 \pi \varepsilon p \iota \sigma-$



 vท тทร. Ot $\alpha v \tau \rho \varepsilon \varsigma ~ \tau \eta ่ \nu ~ \dot{~ i ́ \pi \alpha x o u ̃ v ~} \delta \pi \omega \varsigma$










































 $\dot{\alpha} \gamma \gamma \lambda เ x \dot{\alpha} \alpha \varepsilon \rho \circ \pi \lambda \alpha \dot{v} \alpha$ тò $\tau \sigma \alpha \times i \zeta o u v$.






































 т $\delta v$ "'Avvi $\beta \alpha$ )" ( $\sigma u v \tau \alpha \gamma \mu \alpha \tau \alpha ́ p \chi \eta$ M:-


































































































































 $\lambda \varepsilon เ \omega v \varepsilon$ ó $\chi \varepsilon є \mu \omega ́ v \alpha \varsigma$ той '42.




















































































 $\pi \varepsilon เ$ v㐅̀ үivn $\tau \delta$ т $\tau \chi u ́ \tau \varepsilon \rho \circ v$.






 $\lambda 0 \pi 0 v v \dot{\eta} \sigma o u$ x $\alpha \dot{i}$ бuvtovioth่s toũ $\dot{\alpha} \gamma \dot{\omega} v a$.






 опиعі̃ov р! $4 \varepsilon \omega \varsigma$, ảxupou





















## 152



## 1943






 б́ $\pi \lambda \alpha$. 'Е $\mu \tilde{\alpha} \varsigma \mu \tilde{\alpha} \varsigma ~ \pi \lambda \eta \mu \mu \dot{\rho} р \iota \zeta \varepsilon$ хо́ $\sigma \mu \circ \varsigma, \mu \dot{\alpha} \delta \dot{\varepsilon} \nu \lambda \dot{\alpha} \beta \alpha \mu \varepsilon$ ӧ $\pi \lambda \alpha$.


















































 $\sigma \varepsilon ⿺ \rho \dot{\alpha} \dot{\delta \lambda} \sigma x \lambda \eta \rho \eta$ ．












































 $\sigma \tau \in \lambda \nu \omega \mu \varepsilon \delta \iota \alpha \rho x \tilde{\omega} \varsigma \chi \rho \eta \dot{\prime} \mu \alpha \tau \alpha \gamma \dot{\alpha} \nu \dot{\alpha} \sigma u v \tau \eta \rho \eta \theta_{0}$ üv $\tau 6 \sigma \varepsilon \varsigma \delta \mu \dot{\alpha}-$










































































 $\tau \partial \mathrm{V} \boldsymbol{\varepsilon} \xi \varepsilon \tau \in \lambda \varepsilon \sigma \alpha v$.







甲ойбe тoùs $\Sigma u \mu \mu \dot{\alpha}$ zous.









 $\tau \alpha v 6$ s, $\mu$ о́дıs Ěpevye $\sigma u \lambda \lambda \alpha \mu \beta \alpha \dot{v a v o v a v}$ oi volxoxupaiol. Toús










































 $\mu \alpha \tau \iota \times ⿺ i$









































































- "Ox!








































 тоu, $\chi \omega \rho i \zeta \alpha \dot{u} \tau \delta v, \delta \iota \alpha \lambda \dot{u} \theta \eta \chi \varepsilon$.





























































































## $165$






 тоus.

































































${ }^{\prime} \mathrm{H} \tau \alpha \lambda \alpha \iota \pi \omega \rho \eta \mu \varepsilon \nu \eta$ ó $\mu \alpha ́ \delta \alpha, \mu$ ' $̀ \lambda \dot{\alpha} \chi \iota \sigma \tau \alpha \pi \cup \rho о \mu \alpha \chi เ \varkappa \alpha ́, \gamma \cup-$
































## 168


























 ßoupx $\omega \mu \varepsilon \varepsilon v a$. Oi $\pi \rho o u ́ \chi o v \tau \varepsilon \varsigma \tau \tilde{\eta} \varsigma ~ П \varepsilon \tau \rho i ́ v a c ~ \tau o u ̃ ~ \delta i v o u v ~ \delta u d ~ \chi \omega-~$




































































 $\psi \omega \mu$.












































 $\pi \alpha v \tau 0 \delta \cup v \alpha \mu i \alpha \varsigma ~ \tau о \cup \varsigma . ~ ' A \pi \varepsilon \lambda \pi \tau \sigma \mu \varepsilon ́ v o s ~ \delta ̀ ~ K \alpha р \alpha \chi \alpha ́ \alpha \lambda ı o s ~ \alpha ́ v \alpha \gamma \gamma \alpha ́-~$























 каi той таү $\mu \alpha \tau \alpha ́ p \chi \eta$ Прохотiou, $\pi$ ой ßабтоüбє тท̆v 'Apүo-











































































 $\nu \dot{\alpha}$ ह́ $\pi \varepsilon \mu \beta \varepsilon \tau \varepsilon$;

























 $\chi \vee \delta \delta 1 \cdot$ о






 of Mopatтeя $\beta$ оú $\lambda \omega \sigma \alpha v$ тो $\sigma \tau \delta \mu \alpha$




 $\lambda \alpha x غ \Leftarrow$ xal $\sigma \tau \rho \alpha \tau \delta \pi \varepsilon \delta \alpha$ оטүкеขт $\rho \omega$ -












































 pãॅ.











































## 1943



NA MEAAXPINO xopı $\tau \sigma \dot{\alpha} x \iota ~ \delta \omega ́-$ бexa xpovẽ, Maipy Poठiou. Tठ $\sigma \pi i-$


 $\sigma \tau \delta \nu{ }^{\prime} A \xi \circ v \alpha \pi \alpha \tau \rho 1 \omega \tilde{\varepsilon} \varepsilon \varsigma$. 'A $\pi \delta \tau \dot{\alpha} \sigma \iota \delta \varepsilon-$ $\rho 6 \varphi \rho \alpha \chi \tau \alpha \pi \alpha \rho \alpha ́ \theta \cup \rho \alpha \tau \tilde{\omega} \nu \times \varepsilon \lambda \lambda เ \omega \stackrel{\mu \varepsilon-}{ }$





























 हß
















































ANTIZHAIA EAE $x \alpha l$ EnAE $\alpha_{\rho} \rho-$ $\chi レ \sigma \varepsilon \pi \rho i v \dot{\alpha} \nu \tau \rho \omega \theta 0 u ̈ v$ ка $\lambda \grave{\alpha}-x \alpha \lambda \grave{\alpha}$ oi



















































$183$

































































 $\tau \delta v$ ó $\pi \lambda \iota \sigma \mu \delta$ tous.























 $\pi 九 \alpha ́ v \varepsilon \iota ~ \tau \grave{v} \mathrm{Z} \varepsilon_{\rho} \beta \alpha$ атठ $\tau \eta \lambda \varepsilon \varphi \omega v o:$
 x $\lambda \omega \tau เ x \grave{x}$ xivnon;

- "Oxi.









 in $\theta$ ह́on $\sigma o u$ !






 $\sigma \varepsilon \omega \zeta$.




 इтратпүоü:






 тoùs Oひ̛vous $\pi \alpha v เ x o ́ \beta \lambda \lambda \tau \alpha$.

























 ठ ZEpß $\alpha \varsigma$, Evavilov toũ EAM.


PIN АIГO KAIPO ג̇v









































































 П $\tilde{\nu} \varepsilon \tau \dot{\alpha} \chi \omega \rho \iota \dot{\alpha} \mu \alpha \varsigma, \pi \tilde{\alpha} \nu \tau^{\prime} \dot{\alpha} \nu \tau \iota \pi \lambda \eta \mu \mu \nu \rho เ \chi \dot{\alpha}, \pi \tilde{\alpha} \nu \varepsilon \tau \dot{\alpha} \gamma \varepsilon \varphi \dot{u}-$





























 $\sigma \iota s, \dot{\eta}$ X $\tilde{\eta}$, P.A.N., 'E日vıxò Kout-



























 valou, $\pi$ о̀ $\lambda \alpha \beta \alpha$ ivoue $\alpha \pi \dot{d}$ т̀̀ Kálpo, $\mu \widetilde{\alpha} \varsigma$ àvolyouv $\tau \dot{\alpha} \mu \alpha ́ \tau \iota \alpha$. Прผ́тク

















 1943






































 $\sigma \mu \varepsilon$ vous. 'Evã ó $x \alpha \tau \alpha \pi \lambda \eta x \tau \iota x \grave{\varsigma}$ T $\sigma \tilde{\omega} \rho \tau \sigma \iota \lambda \dot{\alpha} \gamma \omega v i \zeta \varepsilon \tau \alpha \iota ~ v \alpha ̀$

廿uХоऽ $\varepsilon โ \nu^{\prime}$ ó $\pi \alpha \rho \alpha ́ s$.
























 poús, $\mu \pi о р о \tilde{u} \sigma \alpha \nu$ và xux
















































































 $\pi \alpha \rho \alpha ̀ ~ \delta о \sigma i \lambda о \gamma o t ~ x \alpha i ̀ ~ \pi \rho о \delta o ́ \tau \varepsilon \varsigma . ~ M s p ı x o l ~ B p \varepsilon \tau \alpha v o i ̀ ~ \alpha ̉ \xi เ \omega \mu \alpha \tau L-~$





















































































 nadier Guards.






















































 $\delta i \alpha$.


ATEBAINA, 13 Nos $\mu \beta$ рiou, $\pi \rho o ̀ s$



 $\tau \omega \mu \hat{\varepsilon} \alpha$ к $\alpha<́ p \beta o u v \alpha, \pi o u ̀ ~ v e \alpha p o i ̀ ~ \sigma \alpha \lambda-~$




 $\pi 01$. N $\alpha$ í, й $\mu \alpha \sigma \tau \varepsilon$. 'Evavтio тovc. " ${ }^{\prime} \mu \mu \sigma \tau \varepsilon \tau \varepsilon \mu \pi \varepsilon ́ \lambda \eta \delta \varepsilon \varsigma$








## 201






































 $\alpha \dot{\alpha} \xi เ \omega \mu \alpha \tau \iota x$ ol x $\alpha$ vouv $\sigma u v \varepsilon \delta \rho เ \alpha ́ \sigma \varepsilon เ \varsigma ~ \tau i \varsigma ~ v u ́ \chi \tau \varepsilon \varsigma ~ \sigma \tau \alpha ̀ ~ v \tau \alpha \mu \alpha ́ p เ \alpha ~$










 $\lambda \varepsilon ́ \gamma \alpha v \varepsilon, x^{\prime}$ oi $\pi \cup \rho о \beta о \lambda เ \sigma \mu \circ$ é éx

 vovial＂E入入クves $\mu \varepsilon \tau \alpha \xi u ́$ тous！＂）









 $\theta \varepsilon \rho \mu o ́ \tau \varepsilon \rho \eta \pi i \sigma \tau \eta$ ．Oi $\dot{\alpha} \sigma \tau 0 \grave{\prime} \mu i \lambda \tilde{\alpha} \nu \gamma^{i} \dot{\alpha} \dot{\alpha} \nu \tau i \sigma \tau \alpha \sigma \eta, \mu \dot{\alpha} \dot{\dot{u}} \pi{ }^{\prime}-$
















- 「ıati;


















- Moıds हlval;
- 'Eүш́, "Oипроs.
































 toùs xouxouédȩ.

























 $\varphi \omega \tau \dot{\alpha} \sigma \tau \grave{\eta} \varphi \omega \tau \tau \alpha \dot{ }$


NA MHNA $\tau \omega \rho \alpha$ oi ' $A \mu \varepsilon p เ x \alpha v o l$ xá-






 xivסuvo và $\delta \in \chi \tau 0 u ̃ v ~ x \alpha \tau \alpha x \in ́ \varphi \alpha \lambda \alpha \quad x \alpha-$
























 -Xрレбтغ̇ каl Паvaүเа́!

 $\mu о \alpha \dot{\zeta} \zeta \alpha \nu \varepsilon \pi \varepsilon \theta \alpha \mu \varepsilon \nu \circ \circ . \Sigma_{i \gamma \alpha ́}-\sigma l \gamma \alpha ́, \mu \pi \rho о \sigma \tau \dot{\alpha} \sigma \tau \grave{\eta} \varphi \circ \beta \varepsilon \rho \alpha \tau \bar{\omega} \nu$



























 $\mu \dot{\alpha} \mu \iota \dot{\alpha} \gamma \varepsilon \iota \tau 6 v \iota \sigma \sigma \alpha \mu \tilde{\alpha} \varsigma \bar{\varepsilon} \xi \eta \gamma \varepsilon \tilde{i}:$
 $\pi \varepsilon ́ \rho \sigma t ~ \tau \delta \nu ~ \mu о \nu \alpha \chi o \gamma t \sigma ~ \tau \eta s . ~$


AӨOTAN $\dot{\alpha} \pi \varepsilon \varepsilon^{2} \alpha v \tau l ~ \mu o u ~ x a i ~ \delta ı n \gamma b-~$



 dy" ( $\lambda_{0 \chi \alpha \text { Yoü Patrick Leigh - }}$




 $\pi \alpha \gamma i \delta \alpha$;


 бтвıде ó Пávto;





 $\tau \delta \nu \mu \varepsilon \tau \alpha \varphi \in \rho \eta \pi \tau \delta$ Kג́цро:
























 $\tau \alpha \chi \tau \varepsilon \rho \delta \quad \pi \alpha \rho \alpha \pi \varepsilon \tau \alpha \sigma \mu \alpha$ $\tau \tilde{\eta} \varsigma \delta 6 \xi \alpha \varsigma$ тоия $\theta \dot{\alpha}$ $\delta \tilde{\eta} \varsigma ~ \dot{\alpha} \pi \dot{\delta} \chi \alpha \dot{\alpha} \omega$















$\because$


## H BIOMHXANIA TOX TOחOX, MIEOחE-
































NOIEE H ПOPTA тои̃ үpapeíou $\mu$ ou




- $\mathbf{Z} \tilde{\eta}_{5}, ~ \Theta u ́ \mu \iota \circ$;
$-\Delta \bar{b} \boldsymbol{\beta}_{\alpha} \tau \tilde{\varphi} \Theta \varepsilon \tilde{\varphi}!$
 $\pi \omega \varsigma ~ \sigma к о \tau \dot{\theta} \theta \eta к \varepsilon \varsigma$.








 poüбav. Kov $\tau \dot{\alpha}$ тous $\mu \alpha \zeta \varepsilon \cup \cup o v \tau \alpha \nu ~ \sigma i \gamma \grave{\alpha}-\sigma เ \gamma \dot{\alpha} \tau^{\prime} \dot{\alpha} \tau i \theta \alpha \sigma \alpha$










 1944







 тó ' $\sigma \alpha \alpha \sigma \varepsilon$ và $\sigma u v \varepsilon \chi l \sigma \eta ~ \tau o ̀ v ~ \alpha ́ \gamma \omega ́ v \alpha ~ \sigma \tau \alpha ̀ ~ \mu \varepsilon ́ p \eta ~ \tau \alpha ̀ ~ \delta ı x \alpha ́ \alpha ~ \tau o u . ~ T o ́-~$



































































 т $\alpha$ Їро тоu. 'O $\mathrm{M} \pi \varepsilon \lambda \lambda \tilde{\eta} \varsigma$ тои̃ $\dot{\alpha} \pi \alpha \nu \tau \tilde{\alpha}:$











































































































































































































- Tí ; $\rho \omega \tau \tilde{\alpha}$ ó $\Delta \varepsilon \delta o u ́ \sigma n s, ~ v ' ~ \alpha ́ \varphi \eta ́ \sigma \omega ~ \tau ो ~ \lambda 6 \chi o ~ \mu o u ~ \pi о u ́ ~$
 סex $\tau$ ũv aủ
 тठेv xó



































 xap $\delta 1 \alpha$ тou:








 غ́хиітец ${ }^{1}$.



































 ß











## 1944




























 $\mu \alpha \lambda \alpha x \dot{\alpha} \psi \cup \chi \dot{\eta}$.

- $\Lambda_{0}$ เ $\pi 6$;













































































 $v \alpha \dot{\alpha} i \varsigma ̧ \beta p \tilde{\eta}, ~ v \alpha ̀ ~ \tau i \varsigma ~ x \alpha \theta \alpha p i \sigma \eta ~ x \alpha i ~ v \alpha ̀ ~ \tau i \varsigma ~ \xi ~ \alpha v \alpha x \alpha \tau \alpha \pi i \tilde{\eta}$. К $\alpha \pi о \tau \varepsilon$








 $\alpha_{\alpha} v \alpha \lambda \alpha \beta \beta{ }^{1}$.


 $\mu$ íros:

 ขЕเऽ;













 xov $\alpha \dot{\alpha} \mu \alpha \varsigma \tau \dot{\alpha} \sigma \alpha \mu \pi \sigma \tau \alpha \zeta$.

1944




- $\mathrm{P}^{\prime} \xi^{\prime} \tau \varepsilon, \lambda o \iota \pi \delta v, \zeta \tilde{\omega} \alpha!$

















ПО THN ANOIEH $\pi i \varepsilon \zeta \varepsilon$ o ${ }^{2}$ Evtu




 ßои́ $\theta \varepsilon ⿺ \alpha$ тоù そทтоũ $\alpha \alpha v, ~ ү เ \alpha \tau i ~ \delta ~ ф เ-~$






















 $\sigma \tau \eta x \varepsilon \dot{\eta}$ ха兀абтроюй.



















## 231

 тршб่́ $\mu \alpha \varsigma$. 'O Don Stott, $\pi \alpha v o ́ \psi \eta \lambda 0 \varsigma ~ x \alpha i ~ \xi \alpha v \theta o ́ s, ~ \pi \alpha р о u-~$






 оク. Meтஷ̀ triv 'Aтє тठ $\pi 0 \lambda เ \tau \varepsilon เ \alpha x{ }^{\prime} \%$.



































 рй $\theta \eta$ кє













万vou $\alpha$ E $\triangle E \Sigma$.




 Spous $\pi$ où үupǐouv onitio тous ". Tò
 $\varepsilon \xi \circ v \tau \omega \dot{\theta} \eta \eta \chi \alpha v 100 \sigma \tau \rho \alpha \tau \iota \tilde{\omega} \tau \varepsilon \varsigma \tau \tilde{r}{ }^{\prime}$ 'A入-
 $\dot{\omega} \varsigma ~ \chi \alpha ́ \tau \omega ~ \sigma \tau \delta े v " О \lambda \cup \mu \pi \sigma . ~ \Sigma \tau \dot{\alpha} \sigma \lambda \alpha-$






















































 ó Kov







 $\zeta \varepsilon \tau \alpha l v \alpha ̀ ~ \delta \iota \alpha \lambda \cup \theta \tilde{\eta}$. Ot $\sigma u v \tau \alpha \gamma \mu \alpha \tau \alpha \dot{\rho} \rho \chi \alpha l$ 'A $\beta \delta \varepsilon \lambda \tilde{\alpha} c, \Pi \alpha \pi \alpha \gamma \varepsilon \omega \rho-$











 $\theta_{0}$

















 ßой $\theta \varepsilon ⿺ \alpha$ ठ
































































 $\tau \alpha ̀ \lambda \alpha \mu \pi \alpha \delta \iota \alpha ́ \zeta o u v$. To EAM $\delta \varepsilon \chi \varepsilon \tau \alpha \iota v \alpha ̀ ~ ن ́ \psi \omega \theta \tilde{\eta} \sigma \tau \grave{\eta}$ M $\alpha x \varepsilon \delta 0-$


























































 $\tau \mu \tilde{\eta} \mu \alpha$, тoùs Movtious тoü $\mathrm{K} \iota \sigma \tilde{\alpha}-\mathrm{M} \pi \alpha \tau \zeta \dot{\alpha} \alpha$, x $\alpha l \sigma \pi \dot{\alpha} \varepsilon \iota \tau \dot{\alpha}$ нойтра тои.































 0appeúouv.

























 $\xi \varepsilon \chi \alpha ́ \mu \varepsilon \tau \varepsilon ; ~ \Gamma \iota \dot{\alpha} \nu \dot{\alpha} \mu \dot{\eta} \pi \alpha \rho \varepsilon \xi \eta \gamma \eta \theta \tilde{\eta} \tau \varepsilon \mu \pi о \rho о \tilde{\mu} \mu \varepsilon$ v⿳亠 $\sigma \tilde{\alpha} \varsigma \tau \dot{\alpha}$






























 $\sigma \chi \delta \tau \omega \sigma \varepsilon \tau \delta$ EAM. . .


EAMIDA TH




 б $\mu \alpha \dot{\delta} \omega \nu$ той Мирбфи $\sigma \mu$ ह́vo $\Phi \varepsilon \beta$ роих́рıо, $\sigma \cup \zeta \eta \tau \dot{\eta} \theta \eta x \varepsilon$ रो $\delta \eta$ -






































 тодєцเкळ้̈ x $\alpha$ vovเซןй้ 》.








$\pi \rho \delta े ~ \pi \alpha ́ \nu \tau \omega \nu \tau \varepsilon \chi \nu i \tau \varepsilon \varsigma: ~ « ' A \pi о \sigma \tau \varepsilon$ i $\lambda \alpha \tau \varepsilon \tau \varepsilon \chi \nu i \tau \alpha \varsigma ~ \dot{\alpha} \pi \alpha \sigma \tilde{\omega} \nu 1944$





























 "Еßєрт xal тоùs $\delta เ \varepsilon u \theta u v \tau \dot{\alpha} \varsigma ~ \Gamma \varepsilon \omega p ץ l o u, ~ N e ́ p \eta ~ x \alpha l ~ B p a v \delta-~$






















-Til $\tau \rho \varepsilon \chi \chi \varepsilon, \Sigma_{\tau \rho \alpha \tau \eta \gamma \dot{\varepsilon}} ;$

K $\alpha \tau \alpha \dot{\alpha} \pi\llcorner\alpha$ тд̀ $\sigma \dot{\alpha} \lambda \iota \circ \mu 0 \cup$ :

- $\Delta \eta \lambda \alpha \delta \dot{\eta}$;


















 $\sigma \tau \ldots x \grave{y}$ únnpería.
- Пой $\theta \dot{\alpha} \tau i \varsigma \beta \rho \bar{\omega} \tau i \varsigma ~ \lambda i \rho \varepsilon \varsigma ; ~ \rho \omega ́ \tau \eta \sigma \alpha . ~$

 $\theta_{0 \varsigma} \tau \tilde{\eta} \varsigma ~ \alpha \dot{u} \lambda \lambda \tilde{\eta} \varsigma, \dot{\alpha} \rho เ \sigma \tau \varepsilon \rho \dot{\alpha}, \mu \dot{\alpha} \sigma x \alpha \dot{\lambda} \alpha, \theta^{\prime} \alpha \dot{\alpha} \vee \beta \tilde{\eta} \varsigma \sigma \tau \delta \quad \pi \rho \tilde{\omega} \tau 0$










 $\pi$ oupyoũ :













 rous.

 $\lambda \varepsilon$ las.
 $\theta \varepsilon \lambda \propto \mu \varepsilon v \dot{\alpha} \tau \dot{\alpha} \pi \varepsilon \rho+0 \rho i \sigma \omega \mu \varepsilon \chi \omega \rho \zeta_{\varsigma} \gamma^{\prime} \mu \omega \varsigma \nu \dot{\alpha} \tau \dot{\alpha} \dot{\varepsilon} x \mu \eta \delta \varepsilon v i \sigma \omega \mu \varepsilon$,











 $\sigma \omega$ ).





 Alүข


















































 $\chi \alpha \pi \varepsilon \tau \alpha ́ v i o ~ \tau o ̀ v ~ \varphi a v a \tau ı x o ̀ ~ T \alpha ́ \sigma o ~ \Lambda \varepsilon u \tau \varepsilon p ı \alpha ́ \alpha . ~ A u ̛ \gamma \alpha ́ \tau \iota \sigma \varepsilon ~ \tau \grave{v} \mathrm{~V}$

























## 250





































## 251








 ${ }_{\delta \lambda \varepsilon \varsigma} \nu \dot{\alpha} \mu \varepsilon \tau \alpha \beta<\beta \dot{\alpha} \sigma \omega ;>$



— $\Theta \dot{\alpha} \pi \alpha \dot{\alpha} \omega$ бтд̀v T Tıpovixo.

- Aútoेv $\tau \dot{\delta} v \pi \rho \circ \delta \dot{\sigma} \tau \eta ; ~ \Theta \dot{\alpha} \sigma \dot{\varepsilon} ~ \gamma \varepsilon \lambda \alpha \dot{\alpha} \sigma \eta$.


































 Eouv Th้ $\pi \rho \omega \tau \varepsilon \dot{\sim}$


















甲povilon.



 тои̃ Mapa日̇́va;
































## 254












- M $\alpha$ д $\lambda \sigma \tau \alpha$.












इEПTEMBPIOイ. $\Sigma$ ń $\mu \varepsilon \rho \alpha \pi \rho \omega i$ tou-
 үเóvvn, ì $\gamma$ үuvaixa $\pi 0$ ù $\pi \rho 6 \sigma \theta \varepsilon \sigma \varepsilon$
 Nixns. Tò $\mathrm{E}_{\varsigma}$-E ${ }_{\varsigma}$ тो $\sigma u v \dot{\lambda} \lambda \alpha \beta \alpha \nu, 11$ 'Iouरlou, $\sigma$ бो Noбохонгї той 'EриӨрои̃ $\Sigma \tau \alpha \cup \rho о и ̃ ~ 8 \pi о u ~ v а \sigma ท \lambda \varepsilon u b \tau \alpha v . ~$






## 255

































































- 'H xupla Kapayıóvvn;

 $\mu \delta \tau \eta \tau \alpha \lambda \varepsilon \varepsilon เ$ той $\delta \varepsilon \varepsilon \rho \mu \eta v \varepsilon ́ \alpha$ :





## 257












 $x \alpha \lambda o \pi \iota \alpha \dot{\alpha} \eta$ मे $v \dot{\alpha} \pi \lambda \eta \rho \dot{\omega} \sigma \eta$ тòv $\dot{\alpha} v \alpha x p i \tau \dot{\eta}, \gamma เ \dot{\alpha} v \dot{\alpha} \sigma \omega \theta \tilde{\eta} \dot{\eta}$





 xávovtas $\delta \tilde{\eta} \theta e v$ Épeuva.

















## 1944





 ह̇лє



















 $\chi \varepsilon \iota \rho!\zeta \varepsilon \tau \alpha \iota \not \approx \lambda \lambda \alpha \mu \varepsilon \sigma \alpha$ :










 т $\partial v{ }^{\mathrm{N}} \mathrm{E} \beta \varepsilon \rho \tau$;

























































— K $\alpha \tau \alpha \delta ı x \alpha ́ \sigma \theta \eta \chi \varepsilon ~ \chi \omega р і \varsigma ~ \nu \alpha ̀ ~ \delta ı \chi \alpha \sigma \tau \tilde{\eta}$;







## 261


















































 po!


























 $\tau i s \beta$ ploxouv $\tau \dot{\alpha} \beta o ́ \lambda \iota \alpha$.


































 Гериаvapá $\sigma 0 \cup$;

- $N \alpha i{ }^{\circ} \tilde{\alpha}_{\varsigma} \varepsilon l \pi \alpha$.


- М $\dot{\eta}$ 甲оßӓбтє.




















## 265



 $\lambda \varepsilon \cup х о \pi \lambda \alpha \dot{\alpha} \sigma \tau$.




 $\pi \dot{\alpha} \lambda i$ ó Xàvs $\dot{\alpha} p \chi \iota \varphi u ́ \lambda \alpha x \alpha \varsigma$.


























## 266



## 1944





- "Oипро.







- "Ounpol



 $\sigma \tau \eta x \alpha \nu \alpha \dot{\alpha} v \in \nu 6 \chi \lambda \eta \tau 0$.



















ANENA $\Lambda A O$ $\delta \dot{\varepsilon} v$ モ̇xuvク́y Tойpxot $\mu \varepsilon ̀ ~ \tau б \sigma о ~ \mu i \sigma o s ~ b ̋ \sigma o ~ \tau о u ́ s ~$






































 $\mu \alpha \tau \alpha$; 'Avтג́pтทs $\theta \dot{\alpha} \beta \gamma \omega \bar{l}$
 $\delta i \alpha \dot{\alpha}$ тоU $\varphi \tau \varepsilon \rho о \cup \gamma i \zeta \varepsilon \iota \dot{\alpha} \pi \dot{\alpha} \dot{\alpha} v \tau \alpha \dot{\alpha} \tau \iota x \eta \dot{\alpha} \beta \alpha \sigma \tau \alpha \gamma \iota \alpha \dot{\alpha}:$
 ©eds ß












 'Avtóv >".










## 269








































 $\tau \dot{\alpha} \xi \mathrm{O}$
























































 $\mu \tau \tilde{\alpha} \varsigma \dot{\alpha} \tau \mu \mu \alpha \varsigma$.






## 272







- 'Eлi日eon.


- Гıatl bxt;




 $\sigma \tau \delta \nu \quad \varkappa \alpha ́ \mu \pi 0$.

 $\pi \alpha ү$ үреú $\omega$ !
 Ou $\quad$ ', $\mu \varepsilon े ~ \eta ้ \sigma u \chi \eta ~ 甲 \omega v \dot{\eta}:$


 $\gamma\llcorner\dot{\alpha} \nu \dot{\alpha} \delta \tilde{\eta} \varsigma \pi \tilde{\omega} \varsigma \quad \pi \wedge \lambda \varepsilon \mu \tilde{\alpha} \mu \varepsilon$.











































 àтpes tou. Toũto ťuve.









































































 $\tau \alpha \varphi \varepsilon$ і̃о тั̈ऽ $\Delta \rho \alpha \mu \alpha \varsigma$.















































 $\sigma\{\alpha$.


































 Пovtious $\sigma \tau \dot{\alpha} \theta \eta$ ик $\mu$ оva $\delta เ x \eta \eta^{1}{ }^{1}$










## 1944



TEAOYE ANTSN $\mu$ ои̃ $\delta เ \eta \gamma \downharpoonright \varepsilon \tau \alpha!$ $\tau \dot{\alpha} \mu \alpha \rho \tau u ́ p \iota \alpha$ т $\eta \varsigma \quad$ M $\alpha x \in \delta o v i \alpha c$. $\Sigma \dot{\alpha} v$


 noì "E $\lambda \lambda \eta$ ทves - oi $\sigma u v \varepsilon p \gamma \alpha \dot{\alpha} \tau \varepsilon \varsigma ~ \tau \omega ̃ \nu ~$


















 toús $\sigma \tau \varepsilon i \lambda \lambda o u v \pi i \sigma \omega ~ \sigma \tau \grave{\eta}$ Bou入 $\gamma \alpha p i \alpha$.


 'Av























 $\lambda \alpha \zeta \varepsilon \iota ~ \delta \mu \iota \lambda \ell \alpha:$


























- Tt $\lambda о \mathbf{x} о \dot{u} \mu \mathrm{t}, \mu \pi \rho \varepsilon$;

 о хахо́тихоя Bоїßатiঠns.


HN HMEPA oxotávouv of Гeppavoí, т̀̀ v́́x co oi "Eג入nvec. Kávoupe $\delta 1 \times 6 \mu \alpha \varsigma ~ \pi \delta \lambda \varepsilon \mu \circ \mu \varepsilon \sigma \alpha \alpha \sigma \delta \nu \pi \delta \lambda \varepsilon \mu \circ$.
























































































































 үivetal $x^{\prime}$ モ̇xє



































































## $287$







 ס̇̀v óтлi!



























## 288

























 $\sigma \tau \dot{\varepsilon} \lambda v o u v ~ v \alpha ̀ ~ \sigma x o \tau \omega ́ \sigma o u v . ~ A u ̉ \tau o i ̀ ~ \delta o \lambda o \varphi o v o u ̃ v ~ u ̈ \pi o u \lambda \alpha ~ \sigma \varepsilon ̀ ~ \sigma x o-~$

















 EAM, EПON xal тoũ É¢





 ט̈б $\tau \varepsilon \rho \alpha$ 人





















































## 291















 тоu日evá.


 $\psi \eta$. $\Sigma$ iǹ $0 \varepsilon ́ \sigma \eta ~ \Sigma \tau \alpha u p o ́ s, ~ x o v \tau \grave{\alpha} \sigma \tau \grave{\eta} v$

 $\chi \eta$ 'Avтрє́ $\Delta$ ро́бо хратои̃бє $\beta \dot{\alpha} \rho-$



























MAPKEZINH $\Sigma \pi \alpha \rho \alpha x \iota v E i ̃ ~ \tau \delta \nu \Sigma \pi \eta-$
 và $\sigma u v a v \tau \eta \theta \tilde{\eta} \mu^{\prime} \dot{\alpha} v \tau i \pi \rho o \sigma \dot{\sigma} \pi$ оия тоü EAM, $x ⿺ \dot{\alpha} \pi о \varphi \alpha \sigma!\zeta \varepsilon \tau \alpha \iota ~ \nu \dot{\alpha} \gamma$ lv $\pi \rho \dot{\omega}-$ in ouvávinon $\sigma$ tìv ósd X X $\lambda$ xxoxov-


 $\delta \eta \varsigma, ~ \Pi \alpha \pi \alpha \delta \delta \pi \pi о \lambda \lambda о \varsigma$ ( $\sigma \pi \eta \nu \pi \rho \alpha \gamma \mu \alpha-$


















 xทร.
 'Avaroג力́ ; "


















 $\tau \alpha \dot{\alpha} \pi \tilde{\alpha} v \varepsilon$ к $\alpha \lambda \alpha ́$.


ETA THN AПOTYXIA oovevvón-

## 1944


































































































































 $\pi ๐ \lambda \varepsilon \mu \circ$ üv $\tau \alpha$ !































































$\Pi \Omega \Sigma \mu \dot{\varepsilon} \tau \dot{\alpha} \pi \rho \omega \tau о \beta \rho o ́ \chi \iota \alpha \quad \xi \varepsilon \pi \varepsilon \tau \dot{\alpha}$ Yov-
























































 $\mu \alpha \sigma \tau \varepsilon$.







































 $\mu e ́ p \alpha$ xiv






























































就 $\varphi u \lambda \alpha x \dot{n}$.



 $\beta \lambda \varepsilon \pi \pi \eta \tau \varepsilon \tau 0 \downarrow \alpha$ $\delta \rho \alpha \mu \alpha \tau \alpha$. Мо̃ $\lambda \hat{\varepsilon} \in \iota:$
 $\sigma o u v, \tau \dot{\sigma} \tau \varepsilon \theta \dot{\alpha} \xi_{\varepsilon \sigma \pi \alpha \dot{\alpha} \sigma \eta} \tau \grave{\partial} \quad x \lambda \alpha \dot{\alpha} \mu \alpha \mu o u$.



















 $\varepsilon \varphi \varepsilon \xi \alpha \nu \tau \dot{\alpha} \chi^{\varepsilon} \rho \rho 1 \alpha \tau \eta \zeta$.









 $\pi \alpha ́ \theta \eta \sigma \varepsilon$ v人̀ xıvíon to $\mu \varepsilon \gamma \alpha \lambda \sigma \sigma \omega \mu$ о
















 $-\Sigma \alpha \mu \pi о \tau \varepsilon \rho$.































 $\rho \alpha ́ \chi \eta x^{\prime}$ i $\delta \rho \omega \times 0 \pi \tilde{\alpha} \varsigma \pi \varepsilon \rho \pi \alpha \tau \omega \dot{\nu} \tau \alpha \varsigma$.











































 raf exave $\sigma \omega \sigma \tau \grave{\partial}$ Өpaúon $\sigma \tau o u ́ s ~ \Gamma e p \mu \alpha v o u ́ s, ~ \gamma ८ a \tau i ~ \tau \omega ́ p a ~$













О ПР $\Omega$ โ $\ddagger \tilde{\eta} \varsigma ~ 22 \alpha \varsigma ~ \Sigma \varepsilon \pi \tau \varepsilon \mu \beta p i o u ~ o ́ ~$


































 Гєр $\mu \alpha$ vòs $^{\rho} \omega \tau \tilde{\alpha}:$


 $\sigma \tilde{\alpha} \varsigma \delta \dot{\omega} \sigma \omega \mu \varepsilon \dot{\alpha} \pi \dot{\alpha} \nu \tau \eta \sigma \eta$.
BEMILEP: Mbvov aú $\tau$;

 oac.




 $\pi \rho \alpha \gamma \mu \alpha \tau \varepsilon \cup \theta \tilde{\omega}$.

 $v \dot{\alpha} \sigma \tilde{\alpha}_{\varsigma} \pi о \tilde{\mu} \mu \varepsilon$.

















 vเẋ $\lambda$ aó.















 vর́on $\chi \omega \rho i \varsigma ~ \lambda o ́ \gamma o . ~ ' E \chi \theta \rho \varepsilon \cup o ́ \mu \alpha \sigma \tau \varepsilon ~ \tau o ̀ v ~ E \Lambda A \Sigma ~ b ́ \chi \iota ~ \gamma \iota \alpha \tau i ~ \mu \tilde{\alpha} \varsigma$
 $\mu \alpha \tau i \alpha \varsigma$ кон $\mu$ оuvเのтís.












 $\sigma \chi \varepsilon \tau \iota x \alpha$;












 oiva.
BEMIIEP: "E $\sigma \tau \omega$, $\dot{\omega} \varsigma$ ท่̀ $\nu$ ' $\mathrm{E} \lambda \varepsilon \cup \sigma i v \alpha$.



 $\delta \iota \alpha \varphi о \rho \dot{\alpha} \tau \rho เ \tilde{\omega} \nu \dot{\omega} \rho \tilde{\omega} \nu \mu \varepsilon \tau \alpha \xi \dot{u} \tau \tilde{\eta} s \sigma \tau \iota \gamma \mu \tilde{\eta} \varsigma \pi 0 \dot{u} \theta \dot{\alpha} \tau \rho \alpha \beta \eta \chi \tau 0 u ̈-$







 $\pi о \tau \alpha$.


 Tou:


 хทрúgeтє זウ̀v $\pi 6 \lambda \eta$ đvoxúp $\omega \tau \eta$.



- 「ıati;










































BEMIEP : Поん́ ;
















 'A ${ }^{\prime \prime} \dot{\eta} \nu \alpha$. Mè $x \alpha \tau \alpha \lambda \alpha \beta \alpha i v e \tau \varepsilon ;$



















































 toupyoũv.



 $\mu \varepsilon ́ p o u s ~ \mu \alpha \varsigma$.











 vos $\sigma \tau \rho \alpha \tau$. $\Delta$ เокхク $\mu \alpha$ ทíon toũ EAM ó Obpußos xai of




















 к $\lambda \varepsilon i \sigma \alpha v \varepsilon$. 'Елитротغेऽ тои̃ EAM $\pi \eta \gamma \alpha i v o u v ~ \sigma \tau i \varsigma ~ \mu \varepsilon \gamma \alpha ́ \lambda \varepsilon \varsigma ~$

























- Má $\lambda_{\iota} \sigma \tau \alpha$.






























 ouvávinoŋ $\sigma \pi i \not \tau \iota ~ \tau o u ~ \mu e ̀ ~ t o ̀ ~ E A M . ~$


A HTAN 9 тò $\pi \rho \omega i$ ( $\Delta \varepsilon u \tau \varepsilon \rho \alpha 25$



 $\sigma \tau \alpha x o i x \alpha i \varphi \omega \dot{\nu} \alpha \xi \alpha v:$











 $\gamma^{i} \delta \alpha$.

$\Delta \varepsilon_{v} \tau \dot{\alpha} \sigma \dot{n} x \omega \sigma \alpha$.


 ßрйхє тітота $\mu$ ои̃ єोлє :


















 жоv $\alpha \dot{\alpha} \mu 0 u$, $\delta \cup \delta \lambda_{i}^{i} \gamma \alpha \mu \varepsilon ́ \tau \rho \alpha$ $\pi i \sigma \omega-\sigma \omega \sigma \tau \grave{\eta} \sigma u v o \delta \varepsilon i \alpha \beta \alpha \rho u-$

































 $\chi \eta$ тои̃ $\pi \alpha i \delta \alpha \rho \circ \cup:$












 $\chi \varepsilon \rho \alpha \dot{x}$ t tns $\tau ो$ тो $\pi \rho \sigma \sigma \rho \rho \varepsilon$ :





- "Аїге, $\pi \bar{\alpha} \mu \varepsilon!$










































- "E ocís!

$-\Sigma \varepsilon \pi \alpha p \alpha x \alpha \lambda \tilde{\omega}$, ${ }^{2} \lambda \alpha \alpha i \sigma \omega$.

- Tí $\theta$ ө́̀ $\lambda \iota \varsigma$;


 $\gamma \rho \alpha ́ \mu \mu \alpha \sigma \pi i \tau \iota \mu о v$.
 oouv. ${ }^{1}$




 $\sigma \tau \delta \dot{\pi} \pi\llcorner\delta i ́:$
- "Av $\sigma о \tilde{~ \tau o ̀ ~ \sigma x \alpha ́ \sigma \omega ~ \tau i ́ ~} \theta \dot{\alpha}$ xáuns;



















 $\dot{\alpha} \gamma \alpha \pi \tilde{\alpha} \nu .$.


































 $\mu \alpha \times \rho เ \dot{\alpha} v \alpha \dot{\prime}$ ' $\rho \chi \omega v \tau \alpha!\times \alpha \tau \alpha ̀ ~ \delta \tilde{\omega}$.



























 xı ó x $\alpha \pi \varepsilon \tau \alpha ́ v i o \varsigma ~ \tau о и ̃ ~ " E \beta p o u ~ ' O \delta \cup \sigma \sigma દ \alpha \varsigma ~ \beta ү \alpha ́ \zeta \varepsilon ь, ~ 18 \Phi \varepsilon \beta p o u \alpha-~$

 $\lambda \alpha o ́ \mu \alpha \varsigma, ~ E A M, ~ E \Lambda A \Sigma, ~ O \Pi \Lambda A, ~ E \Lambda A N, ~ E \Pi O N, ~ x \alpha i ~ \pi l \sigma \omega ~$
 Toũ $\alpha v \alpha \gamma \nu \omega \rho!\zeta \omega$ ixavórŋ





 $\tau \dot{\alpha} \mu \circ \cup: ~ " \Sigma \dot{\eta}\langle\omega \omega \pi \alpha \dot{\alpha} \omega \omega$
 тnүopía:

- 'E $\boldsymbol{\gamma} \omega$ ';
- N $\alpha i$, é $\sigma u ́!$

 ans Éva $\mu$ bvo.

X $\omega$ рis v̀̀ $\delta เ \sigma \tau \alpha ́ \sigma \eta$ óvó $\mu \alpha \sigma \varepsilon$ :

- Báinns $\Delta \ldots$

- 'Eo'!














— "E $\pi \alpha \theta \varepsilon \tau i \pi \sigma \tau \alpha$ ò $\mathrm{B} \alpha \sigma i \lambda \eta s \Delta .$. ; $\rho \omega ́ \tau \eta \sigma \alpha \pi \rho o \sigma \pi o t-$ Qúpevos tòv גvท́そspo.



Mè хої $\tau \boldsymbol{\xi} \varepsilon \pi \varepsilon р \iota \varphi \rho о и \eta \tau \iota к \alpha ́ \alpha:$

- Пой тò दépeıs;


- Kopoḯeúeıs, $\rho \varepsilon$;






















































- Поıoेv $\Sigma \tau \alpha \mu \alpha ́ \tau \eta ;$

- Tòv $\delta i x \alpha \sigma \alpha v$;
- Nal, बغ $\theta$ ब́vato.







 үعا $\alpha$ оou!







- $\Sigma \grave{k} \beta \alpha \sigma \alpha ́ v L \sigma \alpha v . ~ \Lambda o ı \pi b v ; ~$

- Прбס $\omega \sigma \varepsilon_{\zeta}$ !






- $\Delta \varepsilon^{\text {e }} \varphi \tau \alpha i \omega$, Гıávvn.


















 $\pi \dot{\rho} \tau \boldsymbol{\tau}$ :
 pe!5, тinv K $\alpha$ tiva.
 ßоилеن́s!:







 нѐ $\lambda \cup \gamma \mu \circ \dot{\prime}$ :

- Timo $\alpha$ al
 той ímévouvou:


甲xбп...


















 "Etб九 xои




- Пой $\varepsilon\left\lfloor\nu^{\prime}\right.$ o $\Sigma \tau \alpha \mu \alpha ́ \tau \eta s ;$
- Пג́धเ ха入ıর́ тои...











 ${ }^{\circ} \mathrm{O}$ बтрат




























 бє $\alpha i \chi \mu \alpha ́ \lambda \omega \tau о ~ \sigma \tau \grave{\eta} \nu \mathrm{Koxxivi} \mathrm{\alpha ̀} \mathrm{\gamma ıvb-}$
 $\sigma \dot{\omega} \pi \omega \nu$ тои̃ EAM $\mu \dot{\varepsilon}$ тоे $\Sigma_{\tau \rho \alpha \tau \eta \gamma \delta}$







## 334























- 'Axои́бхие үьф̀ 6.000 хо $\mu \alpha \dot{\alpha т ь \alpha . ~}$
 $\delta \iota x \hat{\prime} \sigma \alpha \varsigma$, Т $\sigma \alpha \pi o ́ \gamma \alpha$.















































































































 $\sigma \tau \alpha \dot{\alpha} \pi \rho o ́ \sigma \omega \pi \alpha \tau \omega ̃ \nu \tau \rho \varepsilon \mu о u \lambda \iota \alpha \dot{\rho} \eta \delta \omega v$.
















 тои̃ $\tau 6 \pi \circ u$.

Digitized by 10uk1s, Feb 2009

## A П E $\Lambda \mathrm{E} Y \boldsymbol{Y} \mathrm{E} \boldsymbol{\mathrm { Y }} \boldsymbol{\Omega} \boldsymbol{\Sigma} \mathrm{H}$ 



## MELA $\Sigma$ TO KAPKINSMA TOX EMФr^IOr
































 тò EAM

























 $\sigma \tau \alpha \dot{\alpha} \beta$ ouvá.


ON EAETAN Leslie Rufus Sheppard. "O $\sigma \alpha \nu \tau \delta \nu \pi \rho \omega \tau 0 \gamma \nu \omega \rho \iota \sigma \alpha$ हॉ-























 $\sigma \tau i \varsigma 9 \sum \varepsilon \pi \tau \varepsilon \mu \beta$ plou $9 \sim \tilde{u}$ ' $43 \dot{\eta}$ i $\tau \alpha \lambda \iota x \dot{\eta}$ Mepapxí Infante




































## $346$



























 « $\alpha \theta \alpha \rho \alpha ̀ ~ \tau i ́ ~ \chi p e l \alpha ́ \zeta \varepsilon \tau \alpha l ~ t o ̀ ~ \mu e ́ \lambda \lambda o v . ~$






 $\mu \tilde{\alpha} \varsigma$ хих $\lambda \omega$ моouv $\dot{\alpha} \pi^{\prime} \xi \xi \xi \omega$;












$\pi \circ \dot{\alpha} \dot{\alpha} \pi \circ \tau \varepsilon \lambda \circ \cup \tilde{\sigma} \varepsilon$ چ่̀



















 AПEAET $\Theta E P \Omega \Sigma H$






















































 Zéßץou, غ̇тน















 $\sigma \alpha v$. Elval pavepò $\pi \dot{\omega} s$ tò EAM xparã $\tau \grave{\eta} \delta u ́ v \alpha \mu \dot{\eta}$ tou $\gamma \iota \alpha$














 $\chi \omega$ рьи̃.







 "Eßept




















 $\sigma \mu$ Êvor.








' $\mathrm{O}{ }^{\nu} \mathrm{E} \beta \varepsilon \rho \tau \dot{\alpha} \pi \alpha \nu \tau \tilde{\alpha}:$






- Kai ol áбúp $\mu \alpha$ zot ;













- Поเठेऽ éxعї ;



- Tí $\lambda \varepsilon_{\epsilon}$;
 $\mu \tilde{\alpha} \varsigma ~ \varkappa \alpha ́ \psi o u v ~ a ̈ v ~ \delta ̇ ̇ v ~ \pi \alpha \rho \alpha \alpha \delta 00 о \tilde{\mu} \mu$.

Трє́ $\chi \omega$ бтो $\delta \omega \mu \alpha \dot{\alpha} \tau \circ$ тои̃ $\sigma u v \tau \alpha \gamma \mu \alpha \tau \alpha ́ \rho \chi \eta ~ \pi \cup \rho о \beta о \lambda เ к о \tilde{~}$










## 353

 үоро́тоидоц．
－＂Evas ג̀v0итоцоірархоร．
－$\Delta \tilde{\omega} \sigma^{\prime}$ цоu tov $\sigma \tau \delta$ т $\eta \lambda \varepsilon ́ \varphi \rho \omega v o$.























－＂Av 兀o $\delta \iota \alpha \tau \alpha ́ \xi \varepsilon \tau \varepsilon$.
－Тдे $\delta \iota \alpha \tau \alpha ́ \zeta \omega!~ Ф u \lambda \alpha ́ \alpha เ \sigma \varepsilon ~ \dot{\alpha} \mu \varepsilon ́ \sigma \omega \varsigma ~ \tau o ̀ v ~ \tau \alpha \gamma \mu \alpha \tau \alpha ́ p \chi \eta ~ \sigma о u ~$
 рӓц．＂Aхоибец；
－Má $\lambda \iota \sigma \tau \alpha$ ．









- M ${ }^{\lambda} \lambda \iota \sigma \tau \alpha$.











 tis סuo tò $\pi \rho \omega$..


 $\lambda \dot{\alpha} \beta \eta$ ба $\mu \pi о \tau \dot{\alpha} \zeta$ ¢Ер
 $v \omega \varphi$, тòv Перрі́xo tòv 'A $\delta \alpha \dot{\mu} \mu, \mu \dot{\alpha}$


























 трочєऽ.

 $\sigma \mu \circ \dot{\zeta} \varsigma \dot{\alpha} \pi \lambda 0 і ̈ x \bar{\omega} \nu \dot{\alpha} \nu \theta \rho \omega \dot{\omega} \pi \omega \nu^{1}$.















































































 Balvouv $\sigma \tau \dot{\alpha}$ xaxaழúyเa ol $\sigma \tau \rho \alpha \tau เ \omega \tau เ x o i ́$. Oüтe oi ppoupoi dèv











## 358




















 үعíou Гiavvaxbтоидou.

- Пoũ xáӨeтal aủtos;




 $\dot{\alpha} \rho \pi \alpha \dot{\alpha} \zeta$ ouv $\tau \dot{\alpha} \pi \alpha เ \delta L \dot{\alpha}$, $\tau \dot{\alpha} \xi \alpha \pi \lambda \omega v o u v \chi^{\alpha} \mu \omega$ xı $\dot{\alpha} \chi о u \mu \pi \tilde{\alpha} \nu \varepsilon$ $\pi \iota \sigma \tau \delta \lambda \iota \alpha$ $\sigma \tau \dot{\delta} x \varepsilon \varphi \alpha \lambda_{l}$ tous.





















 $p \iota \alpha, \theta \rho \cup \mu \mu \alpha \tau \iota \sigma \mu \varepsilon v \alpha \pi \delta \delta \delta \alpha, \chi \cup \mu \varepsilon v \alpha \mu \dot{\alpha} \tau \iota \alpha$.

















1. ' $\mathrm{A} \pi \delta$ тो $\overline{\text { ¢ }}$










 ravoús.























## 361






EYTEPA 9 OKTתBPIOY. $\Sigma \dot{\eta} \mu \varepsilon \rho \alpha$ $\tau \cup \pi \omega ́ v o u \mu \varepsilon$ т่̀ $\mu \varepsilon \gamma \dot{\alpha} \lambda \eta$ прохи́ $\rho \cup \xi$ ท тоũ $\Sigma \pi \eta \lambda \iota \omega \tau 6 \pi \circ \cup \lambda \alpha \cup \pi \rho \partial \varsigma \tau \delta v \Lambda \alpha \dot{\partial} \tau \tilde{\omega} v$



 $\psi \eta \tau \tilde{\omega} \nu \tau \rho \alpha v \tilde{\omega} v . ~ ' O ~ Z \varepsilon \beta \gamma o s \alpha v a x p i v e!$ тіेv $\Sigma \tau \rho \alpha \tau \eta \gamma 6$ : " Пడ̃s $\sigma x \in ́ \pi \tau \varepsilon \tau \alpha l v \alpha ̀$


 $\nu \alpha \dot{\alpha} \delta i \alpha \lambda u \theta \tilde{\eta}$.
 plх ó Zє́ß үos.



 тi $\chi \rho \varepsilon เ \alpha ́ \zeta \rho \mu \alpha i \mu \varepsilon \gamma \alpha \lambda u ́ \tau \varepsilon \rho \eta$ $\dot{\prime} v \alpha \mu \eta$;
























 $\sigma \tau p \alpha \tau \delta$.
zEBPOE: Пotbv;

 vג̀ $\mu \alpha \nu \tau \rho \omega \sigma \eta \varsigma ~ \tau о \dot{\varsigma} \varsigma \tau \sigma о \lambda \iota \alpha ́ \delta \delta \varsigma \varsigma$.















## 363






































 Evicu $\alpha$ тो $\delta \rho \alpha \dot{\alpha} \mu \alpha$ тои̃ кон















PITH 10 OKTQBPIOT. 'H $\mu$ ep $\alpha$

 $\tau \alpha \dot{\alpha} \eta \psi \eta$ той $\Lambda u x \alpha \beta \eta \tau \tau о и ̆ . ~ " Е \pi р \varepsilon \pi \varepsilon ~$

 $\mu \alpha v o l, \dot{\alpha} \lambda \lambda \dot{\alpha}$ oi $\varepsilon$ ह́apitec $\pi \alpha \rho \alpha \mu b v \varepsilon \cup \alpha v$














 A@HNA THN EXEI ANAAABEI O EAAE ME THN HOAI-































































## 367























































 סoús tou.























ETAPTH 11 OKTSBPIOX. Пршt $\pi \rho \omega i \quad \chi \alpha ́ \lambda \alpha \sigma \alpha \nu$ of $\Gamma \varepsilon \rho \mu \alpha v o l$ тो $\mathrm{T}_{\eta}$ -

 xav $\sigma \tau \grave{~} \Sigma \pi \eta \lambda เ \omega \tau b \pi \sigma \cup \lambda o$ ó $\dot{\alpha} \sigma \tau u v$ b-


 $\sigma \varepsilon \iota \mu \dot{\varepsilon}$ ठixin tous $\pi \rho \omega \tau о \beta о u \lambda l \alpha$. $\Delta \dot{\varepsilon} v$






































-'O Пеєраєєús ; $\rho \omega \tau \widetilde{\alpha} \mu \varepsilon$.
-'О Пعıраıєن́s $\theta \dot{\alpha}$ кат $\alpha \sigma \tau \rho \alpha \varphi \bar{\eta}$.























































- $\Delta \eta \lambda \alpha \delta \dot{\eta}$;

'O ${ }^{\circ} \dot{\varepsilon} \pi \varepsilon \rho \vee \tau$ $\theta \dot{\prime} \mu \omega \sigma \varepsilon$ :
 $x \tau \iota x \delta \sigma \tau \rho \alpha \tau \delta$ !









 $\tau \delta \delta \rho \delta \mu о \tau \tilde{\omega} \nu \Theta \eta \beta \tilde{\omega} v$.

















 теро.


$\Sigma \varepsilon \lambda_{i} \gamma_{\gamma} \pi \alpha_{\alpha} \lambda_{t}$ :


 Souné $\psi o u v$.




















 $\pi \varepsilon \delta \delta \alpha$.













































—Tlร $\varepsilon \boldsymbol{l}$; $\rho \omega \tau \tilde{\alpha}$ autós.

- Tò $\sigma \dot{v} v \eta \mu \alpha!$
- 'E $2 \lambda \alpha<$.
- Прохढ́peı $\sigma \tau 亠 े ~ \pi \alpha \rho \alpha \sigma u ́ v \theta \eta \mu \alpha . ~$
-'E入ev $\theta$ р $1 \alpha$.










 $\beta \varepsilon \tau \alpha \iota \sigma \tau \dot{\alpha} \pi \alpha \rho \alpha \dot{\alpha} \cup \cup \rho-\xi \eta \mu \varepsilon \rho \omega \dot{\nu} \iota$.


EMITH 12 OKTתBPIOY. M6גıs

 'A $\pi \varepsilon \lambda \varepsilon \cup \theta \varepsilon ́ \rho \omega \sigma \eta:$ oi $\dot{\alpha} \xi เ \omega \mu \alpha \tau เ \kappa o l$ тоü



 -"E入 $\alpha$ và $\delta \tilde{\eta} 5 . .$.












































 тоั̃ 'A



 нобúvn тou oтous y̆p











































 toxivnto.


- ФЕ́ратє $\pi о \lambda \lambda \alpha ́ ;$





































 Пеıраıд́.
— Гıа̀ $\pi$ оьò бхото́ ;



 ávepes;

- Пой; Пóбous;



'O Z $\varepsilon$ हैץ








 $\tau \dot{\alpha} \chi^{\underline{E} p l \alpha .}$

Пoũ elval tò $\tau \alpha ́ \gamma \mu \alpha$ тoũ EAAE;

 $\tau \varepsilon \varsigma ~ \varkappa \alpha l ~ \rho \omega \tau \tilde{\alpha}$ tov $\dot{u} \pi \circ \lambda \alpha \chi \alpha \gamma b$ :

X $\omega$ рія $\delta \iota \sigma \tau \alpha \gamma \mu \dot{\alpha} \dot{\alpha} \pi \alpha \nu \tau \tilde{\alpha}:$




 $\beta$ l $\delta \varepsilon \varsigma$.











































APALKEYH 13 OKTתBPIOY.





















































 बтウ̀े 'A
















 $\nu \varepsilon \sigma \mu$.











入єuтерь́́ тоu.





























































 'A



















 $\Sigma_{\tau \rho \alpha \tau \eta \gamma}{ }^{\circ}$


 Парабхєий ;





























 тойs "Aүү




















ABBATO 14 OKTתBPIOY. Пãve













































































 $\mu \alpha \tau \alpha$ той EAM, $\mu^{\prime}$ غ́x $\alpha \tau о \nu \tau \alpha ́ \delta \varepsilon \varsigma ~ \pi i v \alpha x i \delta \varepsilon \varsigma ~ x \alpha l ~ \lambda \dot{\alpha} \beta \alpha \rho \alpha \quad \gamma \varepsilon-$





































 $\dot{\eta}{ }^{\prime} \mathrm{E} \lambda \alpha \sigma о х \rho \alpha \tau i \alpha$.


YPIAKH 15 OKTתBPIOY. Tд̀ $\pi \varepsilon$ -




























































－Пoıòs हlval ；مஸ́tクロа．







－＇Eбurxúatnxe．








乃íoouv toús votxoxupaíous．$\Sigma$＇है

 $\dot{\alpha} \pi \varepsilon \iota \lambda \eta \pi เ x \dot{\alpha} \sigma \tau \dot{\delta} \lambda \alpha \iota \mu \dot{\alpha} \tau \bar{\omega} \nu \dot{\alpha} \nu \theta \rho \omega \pi \omega \omega$ ．





## 395








































































## 397













 $\tau \delta \pi \tau \varepsilon u ̃ \mu \alpha \tau \tilde{\eta} \varsigma \dot{\varepsilon} \theta v เ x \tilde{\eta} \varsigma$ ह́v $\omega \sigma \varepsilon \omega \varsigma \sigma \tau \delta \pi \lambda \tilde{\eta} \theta \circ \varsigma$.



 рठ $\gamma\left\llcorner\dot{\alpha} \mu \varepsilon \gamma \dot{\alpha} \lambda \varepsilon \varsigma \tau \varepsilon \lambda \varepsilon \tau \varepsilon \varepsilon_{\varphi}\right.$. К $\alpha \tau \varepsilon \beta \dot{\eta} \chi \alpha \mu \varepsilon$


 $\tau \delta v \pi \rho \omega \theta$ итоupyo xai $\tau \delta \nu \quad \sigma \tau \rho \alpha \tau \eta-$
























 трото入iтŋs $\Delta \alpha \mu \alpha \sigma x \eta v o ̀ s ~ \varphi เ \lambda เ о u ̃ v \tau \alpha l . ~ M o \lambda o v o \tau i ~ \delta u ́ \sigma x o \lambda \alpha ~ \theta \alpha ̀ ~$





















## 399

















 $\pi \delta \sigma o \quad \gamma p \eta \gamma_{\gamma} \rho \alpha$ $\theta \dot{\alpha} \tau \alpha \dot{\alpha} \theta \alpha \lambda \alpha \sigma \sigma \omega \sigma \eta »$.

























 BeviçE入ou.




























## ГРАММЕNO LAN EПIAOГO玉
















































NA LIAEOYN OAA A $\Pi$ O THN APXH.


403
$\begin{array}{lllllllll}\mathrm{E} & \mathrm{Y} & \mathrm{P} & \mathrm{E} & \mathrm{T} & \mathrm{H} & \mathrm{P} & \mathrm{I} & \mathbf{O}\end{array}$


AAA 33
 271，278， 279
＇АВєрш甲 Міх．．．．．．．．．．．． 136
＇Aßopltns ．．．．．．．．．214，215，216


＂＇Аүротьхخ $\Delta$ рव́оп＂．．．．．．． 191

＇А8 $\alpha \mu, ~ N$ тхоч 50，51，52，53，54， 55 114，116，119，120，121， 122 123
＇Axpiraç पоuxท̄́s 247，248， 249 251，287，310，311，313， 315 336，353， 398
 123，133， 358
＇Ale૬о́тоидоя（ú $\pi$ отл／Хоя） 129 133






＇Avtaviou（ОллоцоІрархоя）．． 239


＇Avtんvб́тоuдos Mix．（ouv／pxns） ＂＇Avv（ $\beta$ «c））100，145，151， 152 155，158，166，167，179， 203 218，231，379， 380
（＇А $\boldsymbol{\pi} \delta \lambda \lambda \omega v$ ）．．．．．．．．．．．．． 357

＇Apßavitrys ．．．．．．．．．．54，55， 120

 ү $\mu \alpha \tau \alpha \rho \chi \eta \zeta$ ）．．．．．．．236， 241
＇Арүиролоидоя（дохаүоц）159， 169
«＇Абтиvоцia Пб人ع由v＂）337， 368 382，383，384， 396


 ..... 108
 ..... 381
 ..... 226
Bapßıтбเผ́тクs ..... 173
Bapvaxıótns Гewpү．．．．114， 115
Barnes，Tom（ $\tau \alpha \gamma / p \chi \eta \varsigma$ ） ..... 94
Вд́бos A．（ $\langle\pi i(\lambda / \chi 05$ ）371，374， 375
B．B．C．．．87，192，196，197， 276
Benfield，Barker（ $\tau \alpha \xi(\alpha \rho \times 0 \zeta$ ）． 249бтों 5 ）… ．．．．．．．．．．．． 131
BEuxep（＇Eגßerds） ..... 243
 ..... 231
243，244，245，248， ..... 252,291
292，336， 350
Верроя（ $\lambda о х \propto ү д \varsigma) ~$ ..... 361
 ..... 60
Bl $\delta \alpha \lambda \eta \xi$（ $\lambda 0 \times \alpha \gamma \delta \overline{\text { 人 }}$ ） ..... 95
 ..... 222
 ..... 185
Boßodivns K． ..... 303
Boißaridins $\Gamma$ Luwns ..... 281，282
Вралбтгоидоя（גбтuv．8／тोร） ..... 245
 ..... 14
 ..... 346
Bryan ..... 384
Вреттдхоя Т $\boldsymbol{\eta} \lambda \hat{\varepsilon} \mu$ ．（thapхоя） ..... 163
165，167，169，170， 171
Bpuávons（хесроӥрүos） ..... 163
Budge（ $\tau \alpha \xi(\alpha \rho \times \circ \varsigma)$ ..... 199， 200
「a入dms ..... 37
 ..... 97
Героү九גwขクs，$\tau \alpha \gamma \mu / \rho \chi \eta 5$（（＂X $\alpha \lambda-$кทG1）128，129，138，377， 380381
 ..... 157
 ..... 286
 ..... 245
$67,71,100,147,196,197,198$249，271， 315
Гewpylou K．（געt／pxクG）151， 152154，156，160， 163

「ıdyx（Young）199
 B．（बоvт／рХクद）164， 165
「เow ..... 24
Terevxovep，Abpsos ..... 193
Гxגbxep，Maplxev ..... 31，143
Гx6pvtov Гxptut（«Tらtqu） 107 216，217，218，219， 220
Txptu（Roxayds） ..... 166
 ..... 228
Гovī̆＇Eגcu0tplos ..... 393
Горүототдцои ү七фира 44，45，46，47「oúvixuous M．（Rplc）44，45， 101102，103，151，167， 240
 ..... 238
Гоитния（zоuppartoris） ..... 137
Грациеvos ..... 122

 ..... 237
Грทүоролоидоя（бuvt／$\rho \times \eta$ ） 353,354
Гplpac Г．（ouv／pxךs）．．14， 231
$\Delta$ גхоүлои I（доuppartorig）． 246$\Delta \alpha \sigma x \alpha \lambda$ бrounos（ $4 v \theta /$ YÓs）．． 150$\Delta$ сдоúmg＠úutos 214，215， 219$220,221,222,223,224,225$228， 229
 ..... 228
 ..... 123， 356
$\Delta \varepsilon \lambda \mu$ ойЧо६ Паv．128，129，132， 134135，137， 357
$\Delta$ tpac（ $x \alpha 0 \eta \eta \nmid$ тic） ..... 329，333
 ..... 256
131，143， 155
$\Delta \eta \mu$ оuגtáxas ..... 115
 ..... 360
 ..... 40
 ..... 307
308， 309
 ..... 231
Don Stott $166,231,232,233,3$ ..... 346
 ..... 53
 ..... 187
 ..... 173
$\Delta$ pboos ${ }^{1}$ Avdptac ..... 292
$\Delta$ pboos Ги́́pros ..... 251
EAM 15，39，42，46，47，56，57， ..... 71
73，92，97，98，101，102， ..... 103
106，108，109，110，145， 146
147，149，153，154，158， 159
$160,163,164,165,166,167$$172,174,175,177,178,183$$194,195,196,197,198,201$204，235，237，288，240， 242243，246，247，251，253， 277281，282，285，287，289， 290293，295，296，303，347， 318320，327，333，334，337， 355370，371，374，375，376， 380389，391，392，393，394， 395396
＇Еßерт＂Аүүعлоч 73，245，260， 296 319，320，334，335，350， 352 353，361，374，377，390， 395 396，
 EAEM ．．．．．．．．．．．．．．．．33，231 EAEE 33，47，92，93，94，102， 107 $144,182,183,186,187,188$ 192，198，231，233，250，263，396
EEA，＇Exdbacly ．．．．．．．．．． 303
 191
 250，292，303， 306
＂＇EAvixdv Kopırérov＂14，38， 87 191， 250EKKA．．．33，102，171，173， 198
EKO ..... 191， 231
E＾AL 42，97，107，151，153， 157$158,159,162,163,164,165$167，170，171，174，175， 182183，196，199，201，204， 206$236,237,239,244,278,290$294，295，296，297，307， 318319，327，334，335，336， 337343，345，346，347，348， 349$350,351,354,362,363,364$$366,367,368,369,371,372$$373,376,377,379,383,384$386，387，388，392，396， 397
 ..... 235
＇Exeverplou ..... 139
＂＇E入eü日epot＇Eス入ŋuç＂ ..... 191
Elmer（＇Eגßeros） ..... 373

${ }^{*}$ Eviu（ $\tau \alpha \xi$（архоऽ）44，45，46， 47$102,105,106,107,151,155$182，183，215，217， 230
 ..... 191
 ..... 191
＂＇Елเтрол力八 A＂ ..... 291
EIION ..... 327， 328
ЕЕПО 35，36，37，38，66，74， 128344
E．$\Sigma$ ．，＇Oúdés 146，150，151， 154$157,158,159,164,165,167$202
EEAE ..... 302， 305
＇Ефŋ. ．＂$\Delta \eta \mu о х р \alpha \tau(\alpha)$ ） ..... 33
＇Ефทן．＂$\Delta$ прохрат．$\Sigma \eta \mu \alpha l \alpha)$ ..... 33
 ..... 33
 ..... 33
 ..... 251
 ..... 303
＇Ерףん．«＇Естla） ..... 35

＇Ефŋц．«Ма́хŋך＂ ..... 303
 ..... 35
Zday ..... 298
Z $\alpha \mu \pi о$ йроя（ $\lambda о \chi \propto \gamma \delta \varsigma$ ）．．．．．．． 146Zареьрбтоидоя（дохаүбс）246， 295ZЕßүoc（ ن́тоирүठेє）333，350， 352$362,363,364,365,366,367$368，369，372，373， 376
Zе́рßас，N $\alpha \pi .45,46,47,60,61$$64,92,93,94,95,100,101,102$107，110，143，144，151， 152$159,182,183,184,185,186$187，188，198，200，222， 233244， 281
 ..... 62，63， 64
 ..... 238
 ..... 183
Z6pvtov，т $\alpha y / \chi \eta \zeta$（B．Jordan） 1 ..... 179
Zoup $\pi \sigma$ uגdкทs H（ $\sigma \tau p \alpha \bar{\eta} \gamma$ ．） 365Z $\omega$ t $6 \pi$ оบ
＇НАıбтоидоя，Аเфкоя ..... 296
＂Hytev＂Avtovu ．．196，198， 200
 ..... 236
అعотоха́тоs ..... 137
 ..... 166
 ..... 116
117，118，119，120，121，122，123
Өвохаро́тоидоя（дохаү．）172， 173
＂＇Iepd T $\alpha \xi$ เapx（a＂） ..... 250
 ..... 191
Ka̧ג̧oүдоu Mav． ..... 357
Kацахठтоидоя ..... 256
 ..... 246
 ..... 162
Каโцдрає（ঠ́тодохаү．）216， 219222，226，227， 228
Калацлбххэя（лохаүбя） ..... 100
 ..... 172
K $\alpha \lambda \lambda เ \gamma \bar{\alpha}$ Elpín 139， ..... 286
Kaлоүєротоилоя（ $\delta \pi 0 \lambda \chi$ ．）．． ..... 263
 ..... 274
Ka入úßac（útoupyos） ..... 85， 128

70，100， 388
Kdviүкхц（vaúapxos） ..... 142
 ..... 118
 ..... 269
24，25，26，27，28，29，30，31， 32137，143，144，145，255， 256257，258，259，260，261， 262263，264， 265
Kapaxatoduns ..... 135
 ..... 206
Kapaudons Barytins ．．269， 272
 ..... 151171
 ..... 166， 167
168，169， 170

 ..... 303
 378，380， 396
Kарахтגрทя Геш́рүเоя ..... 192
Kaчぬגךร ©dvoc 293，346，368， 376377，381， 382
 ..... 169
Ketotac B．（ouvt／pXps） ..... 147
K／тхат，$\tau \alpha \% / \rho \chi \eta \varsigma$（Kitkat） ..... 271
 ..... 238
Kıoup $\tau \sigma \delta \gamma \lambda$ оu（ $\lambda о \chi \alpha \gamma \delta \varsigma$ ） ..... 231
 ..... 307

ипроц»） ..... 133， 155
KKE 42，43，102，103，148， 154177，192，199，202，203， 244$245,250,278,290,293,295$
301，326，327，382，336， 344372， 375
＂K68роц＂136，139，140， ..... 142
 ..... 305
Koxxluns（kpx－$\mu$ ove8pinns） ..... 166
K6xxivos（ $\quad \mathbf{v} 0 \mathrm{u} \pi /$／ros）．156， ..... 175
Kbxexivos（thapxos） ..... 297
Kбхорทs（ $\delta \pi \lambda \alpha р \chi \eta \gamma{ }^{\prime}$ ） ..... 226
 ..... 41
＂Kоциоuvเат．＇ЕліӨс́́рทon＂ ..... 323
Koviovkops（ $\tau \times Y / \mathrm{PXD5}$ ）235， ..... 237
Kорахӓя（ $\quad$ мерхоя） ..... 30
Kотцац́ivns ..... 127
 ..... 136
 ..... 19
Kоирхоитйя（גv6ut／रbs） ..... 156
 ..... 101
Koualvtac（оuvtaruardexps） ..... 288
Kоитроицл ..... 30
 ..... 217
Kр $\alpha \sigma \tilde{c}$（ $\tau \alpha Y / \rho \chi \eta \varsigma$ ）28，144， ..... 258
261
 ..... 178
Кирькхбтоидос（дохаүбс） ..... 173
Kúpou＇Axuleus ..... 308
K $\omega \beta \alpha$ lou титоүрафsiov ..... 308
K $\omega v \sigma \tau \alpha v \tau เ v i \delta \eta \zeta$（ $\tau \alpha Y / X \eta \varsigma$ ）94， 183
 ..... 59
 ..... 150
Kшのтбтоидоя（ $\tau \propto \gamma / \rho \chi \eta \varsigma$ ） ..... 107
Махдкохи（таү／рхךя）．．377， ..... 390
Mac Veagh（трєбßus） ..... 195
Mac Intyre（ $\lambda o x<\gamma \delta c$ ） ..... 254
Махррбтоидос，калетд̀ ..... 269
Maraomivac（ $\tau \pi y / \rho \times M$ ）22， ..... 100
M $\alpha \lambda \lambda$ เос ©c 68 ©роя ..... 113
Ma $\mu \alpha \lambda$ dxия ..... 24
Mavaios Mouxäc ..... 215
Mavetaç ©eठठ．（ $\sigma \tau \rho \pi \tau \eta \gamma \zeta$ ）． ..... 286
 ..... 352353，355，362，390， 398Mavttios38， 39
 ..... 237
Maviלoupkums（duOuroiox．） ..... 159
 ..... 159
 ..... 160
 ..... 143
Mapivdxos（ $\tau \alpha y / p \chi \eta \varsigma)$ ..... 154
Maplvos ©tuos ..... 44， 46
МархєЦ゙inя इти́роя 66，69，96， 105－109，166，245，254，293， 348368，376，377，381， 388
 ..... 161
Mapvepns＇I wawns ..... 264
 ..... 222
Mathews，Alister ..... 194
Магобтоидоя（ $\alpha v \theta / \lambda о \chi a \gamma d \varsigma)$. ..... 60

 ..... 311
 ..... 205
Меабрибтоидоя（ $\alpha \xi / \times 0 \varsigma)$ ..... 390
Mỳtoc＇I $\omega$ dunge ..... 303
Mクスlтทร Мทีтроя ..... 276
Мптротодᄂтクя＂Артпя ..... 185
Мптротодітпя Карибтікя ..... 96，97
203，282，287， 392
 ..... 242
M（גлep（ $\tau \alpha y / \rho \chi \eta \zeta$ ）94，95， ..... 111 271，272，273，276－279， 281282
Mıх ${ }^{2} \lambda \alpha \gamma \alpha c_{1}$ ..... $235,238,281$
 ..... 84
 ..... 95
Movi＂Aytou＂Iepootou ..... 22 ..... 23
Moss（ $\lambda 0 \times a y{ }^{2}{ }^{\circ}$ ） ..... 210
Млагँхءр，$\Phi_{\rho}$ ．Nok $\lambda$ ..... 194
 ..... 30
Mracoyrdums（Sчuтоupyes） 365
 ..... 99
 369，380，381， 382
Мталоúpクs ..... 60
Mлахтоиßテ̈́ ..... 210
 ..... 233
Mraporn N เк． ..... 263

Mrtrnc $\mathrm{N} \times \times 6 \lambda$ ． ..... 45
 ..... 271，286

 ..... 300
M $\pi l \mu \pi \alpha$＇Iou入l $\alpha$ ．．37，75，76， 77Mrevisos386
 ..... 144
Мтбобає ..... 115
M $\pi$ оúxac N．（幺⿴囗⿱一一 ..... 129
 ..... 235
 ..... 246
Mлои́pa¢ K． ..... 73
 ..... 133
Mulgan，John ..... 356
Mylder，Fred． ..... 208
Mutilizuatog＇Ave．37， 75

N〒ג́＇xoc（ $\sigma \omega \varphi$ 立p） ..... 82， 83
Nrdxoc（únoupyds） ..... 296
 ..... 257277
Eevoioxeiov «＇A $\pi \delta \lambda \lambda \omega \omega$ ..... 396
Eevoסoxeiov＂＇EAvixdv＂ ..... 396
Еevo8oxciov＂＇Ериท̄ఢ»）．．351， 396
OПИA 289，296，322，324， 325327， 334.
OSS ..... 199， 201
376

Паүхぬкクุ 54，55，116，121，123，19533
 ..... 239
Палоüцлクร ..... 356
Паvबуเ $\omega \tau \delta \pi о \cup \lambda 0 \varsigma$（ $\tau \propto Y / p \chi \eta \varsigma$ ） ..... 141
Пavaricitou Гxixac． ..... 114
IIANAO ..... 33
Паvоиббтоидоя，हैя．дохаүठя（хк－тетव̀ Z
 274， ..... 275
Пavte入l8ク，（оuvtay／pXクs） ..... 189
ПАО 55，200，236，238，239， 240241，242，270， 281
Пגоusp（Гернаvd¢） ..... 386， 387
29

 ..... 298

Xगऽ ..... 236， 245
түҮธ）．．．．．．．．．99，100， 101
Палабфкхクร $\Delta$ ． ..... 264
 ..... 394
$62,63,65,92,93,110,187,271$
Палабһиас（גеротброя） ..... 236
 ..... 210
 ..... 385
Пала反bтоидоя K $\omega v$ ． ..... 281
$\Pi \alpha \pi \alpha \delta 6 \pi о \cup \lambda 0 \varsigma$＇O8．（ $\tau \alpha \gamma \mu \alpha \tau \alpha \rho-$ 
Палабठтоидоя Паvаү．272， 277


xท6）．．．．．．．．．．．．．．．231， 233
 ..... 48
346
 Yós） ..... 291
Пartapavntخ0s ..... 352

－ ..... 251
252，277，281，287，296， ..... 318
336，338，353，398，399， ..... 400
401
Палтаvixo入גоu（деропброс）． ..... 236
 ..... 156
Пara＜pyipクs（ouvt／pxクs） ..... 367
Паларрђүає ..... 365
Палтпйс $\quad$ ． ..... 251， 358
 ..... 144
ПA： ..... 192
Пapтоaltins ..... 365,380
Пגтерクя（оuvтаүцатגрх円ן） ..... 245
 ..... 213
Паuдбтоидоя（оuvтау／PXDG） ..... 354
 ..... 195196
Пхひ̃スоя（роเтクস্ウेऽ）265，266， ..... 267
 ..... 222
ПEAN 14，34，38，74，202， ..... 250394
MEEA ..... 250，251，281
 ..... 129
Перріхоя К．14，34，39，74，75， 7677，81，82，83，84，85，128， 191
$\Pi \ell \tau \zeta \varepsilon \tau, \sigma \tau \rho \alpha \tau \eta \gamma$（Paget） 248249
Петрдхия ..... 210
 ..... 228
Пŋv⿺廴гоүдои $\Lambda \alpha \zeta$ ． ..... 303
Пlvns＇Avaotdatos ..... 158
Пגеuрגкəя（ouv／pXMs）．．231， 294
 ..... 307
Подuxpderns（ouv／pxns） ..... 355
Пbvтเot 55，268，272，273， ..... 275
277，278，
Пбртпя（ $\tau \alpha ү \mu \alpha \tau \alpha \rho \chi \eta \varsigma) .235$, ..... 237
 ..... 196
Прŋ̈тбар ..... 399
Прохотlou（ $\tau \alpha \gamma / p \times \eta$ ）．173， ..... 175
Пироцдүүдои 93，184，186，187， ..... 198
$\Pi \dot{\omega}$（ $\lambda о \chi \propto \gamma \dot{\varsigma}$ ） ..... 271
PWE ..... 198
«Pabso甲шvเхdv $\Delta \varepsilon \lambda+$ lov» ..... 303
 ..... 100
Pad ..... 346
 ..... 233
253，283，285， 374
PAN 191，231， ..... 250
Рафтобйроя（ $\sigma \cup v \tau / p \chi \eta \zeta)$ ..... 254
 ..... 129
 ..... 147
Ptтооя（ $\mu$ о（papxos） ..... 366
Pウち ..... 51
Płךvт（ $\tau \alpha y / p \not \supset \eta \varsigma) 107,150,151$171，172
Рїтбос Kผ́бтаร 87，88，89，90， 91
Pl七оou Гароира入入єд 87，88，89， 9091
Podiou Malpn ..... 180
 ..... 209
P6 $\mu \pi \boldsymbol{\sigma}_{\varsigma}$＠$\omega \mu \bar{\alpha} \varsigma$ ..... 387
Poúx人 Nito ..... 177
Poüбße入t ..... 198
Poüб0c（avt／pxワร） 246,247 ..... 248 249
Роӥбоц К ..... 130， 131
Ройбос II． ..... 304
 ..... 163
Sandstroem（Eoundis）135， ..... 295333，373，376， 383
 ..... 158
$\Sigma \beta \bar{\lambda} 0^{\prime}{ }^{\prime} \mathrm{A} \lambda$. ..... 319
 ..... 231
$\Sigma \varepsilon \lambda \alpha \lambda \mu \alpha \zeta(\delta \eta \zeta, x \alpha \pi \varepsilon \tau \alpha \nu$ ..... 276
$\Sigma$ Етпгрит（оичт／рхクら）220， 336345，346，347，348，353， 368369，372，373，375，376， 382383，388，390－399
Eเxเผ́тクร ..... 55
 ..... 154
Eı甲vaíos Паv．12，13，14，19， 192194，199，200， 231
 ..... 132， 133
$\Sigma_{x \alpha \rho \tau \sigma \dot{j} \lambda \alpha \varsigma}\left(\alpha v \theta / \gamma \delta_{\varsigma}\right)$ ..... 173
Exnuitns＇Halas ..... 28， ..... 29
ミx入авойvos ..... 356
इхб $\mu \pi t$（ $\sigma \tau р \alpha \pi \eta \gamma \varsigma)$ 279，310， ..... 320
336，343，366，374，398， ..... 399
 ..... 304
Exoúpac＇A ${ }^{\text {and．}}$ ..... 39
$\Sigma \delta \pi \varphi$, В $\alpha \lambda \tau \varepsilon p$（Герраvдся） ..... 385
 ..... 263
 ..... 320， 334
इо甲ойдクя Өгц． ..... 296
 ..... 166
244，245，246，247，248， ..... 250
252，254，255，285，286， ..... 291
292，293，294，295， 296 ..... 310
311，318，319， 320
191
（ $\Sigma \pi \pi(\theta \alpha))$
129

174

303

386
$\boldsymbol{\Sigma} \tau \alpha \mu \alpha \tau t \lambda о \varsigma$
330

23
$\Sigma \tau \alpha \mu о \dot{\lambda} \lambda \eta$ ，$\alpha \delta \varepsilon \lambda \varphi о l$
299

343
$\boldsymbol{\Sigma} \tau \varepsilon р \alpha v \delta \pi о \cup \lambda о \varsigma ~ \Sigma \tau \varepsilon \varphi .310$,
166

 тลิ้ท ..... 13
 ..... 346， 347
$\mathbf{\Sigma} \omega$ тhpxou ${ }^{\circ} 0 \lambda \gamma \alpha$ ..... 346， 347

 ..... 192
 ..... 248
287，288，294，343，363， ..... 375

Templin（ $\tau \alpha \xi$（архоऽ）．．198， 199
 ..... 269

Ţ6vбov（ $\tau \alpha \gamma \mu \alpha \tau \alpha ́ p \chi \eta \varsigma)$ ..... 308

Toman（Гep $\mu \alpha v \delta \varsigma$ ） ..... 31
 ..... 136
＂Tplocvan） ..... 191， 231

Tбuoús＇Avtìv 268，269，270， 272$273,277,278,279,280,281$
 ..... 305
 ..... 356
Tad́toos ఆ．（úлоupyòs）350， ..... 352
$363,366,368,374,390,398$ ， ..... 399
Товреппия（ouvt／pхク丂） ..... 108


 ..... 370

Tबıроиاкоя＂Exтшр 140，252， 253254， 255
 ..... 375
Tбоүххйо ..... 236
 ..... 33，99， 102
Tбоиб́ердя＇Ецц．109，157，196， 198
Tбēproil，Oútvatov 106，111， 193194，197，200，232，233， 290348， 353
rBE ..... 234， 236
Фap8̄̄̄ ..... 393
Фapouths Гéapyos ..... 856， ..... 357
$\Phi \in \lambda \mu u, \sigma \tau \rho \alpha \pi \eta \gamma \delta \zeta$（Felmy） ..... 310
 ..... 305
 ..... 159
 ..... 130
Force 133 ..... 100
Фptu̧ep，גохаүбя（Frazer） ..... 152175，176
© arteplíns Kupıdxoc ..... 268
Ф $\omega$ rin $\lambda \alpha, \mathrm{K} \alpha$ ..... 286
 ..... 303
Фิтเа̄ॅ（ $\tau \alpha Y / \rho \chi \eta \zeta)$ ..... 173
«X，＇Opүq́vшaţ 41，155，191， ..... 202
206，231，250，297，319， ..... 347
Xávтaç（Hadash） ..... 199
Xalpetric Mav． ..... 305
X $\alpha \mu \pi \alpha р \nu т, ~ \lambda о х \propto \gamma$. （Hubbard） ..... 179
X $\alpha \mu \pi \rho о$ ，T $\sigma \alpha \rho \lambda о$ ..... 193
X\＆ut ${ }^{2}$ Epveat． ..... 27

тродб́үоs） ..... 358， 360
Харалацпббтоидоя（גv0／Үbऽ） ..... 60
 ..... 359
Xdppเүктоv Xtypu（ $\tau \alpha \gamma / p \times \geqslant \varsigma$ ） ..... 153
154，157，158，159，167，170， ..... 179
Xартоӓ，\＆8слфоا ..... 96
Xoúnクィ 「Lkwns ..... 263， 264
Xoúpy（＂Apou） ..... 47
 ..... 379
Хрбиๆร тала ..... 151
Xpuoungs＇Halas ..... 24
Xeprevidou Nlxy ..... 31
 100，107，144，146，196，200， 202，214，216，217，218，219， 220，221，222，223－228，229， 230

## II E P I E X O M E N A


1942 1. MAPOTEIAZETAI O EIDNAIOL ..... 9
2. APXIZEI H EKMAIAETEH TRN NERN ..... 15
3. AEAA KAPACIANNH ..... 19
4. АNАГКН АПО ХРНМАТА ..... 32
5. AEPOMOPOI MEPPIKOL ..... 34
6. AEInMATIKOI KAI NEOI ..... 39
7. MAYPO KANOKAIPI ..... 43
8. AMEPTIES ..... 48
9. H OMA $\triangle A$ A $\triangle A M$ ..... 50
10. HOTE TA KATAKA@IA ..... 55
11. 28 OKTRBPIOY ..... 58
12. TO EELHKRMA THE HILEIPOY ..... 60
13. ГКЕЕTAПO ..... 65
14. ONEIPA ГIA TO MEMAON ..... 66
15. O TEIГANTE гKOTRNETAI, O MEPPIKOL $\triangle$ IKAZETAI ..... 70
16. O ПEPPIKOL EKTEAEITAI ..... 81
1943 17. ПOAITIKH EIIIETPATETEH ..... 85
18. K $\Omega \Sigma T A \Sigma$ KAI ГAPOYФAAAIA ..... 87
19. TO ©AYMALTO ФIATPO ..... 91
20. MHNYMA AIO THN HIEIPO ..... 92
21. AN EPIXNE TO BAPOL THE ..... 96
22. TO IIANHIYPI THE XAPAE ..... 97
23. इTPATHГOL ПAПAГOL ..... 99
24. TI ZHTOYN OI BOYAГAPOI ETH MAKEDONIA ..... 103
25. MAPKEZINHE ..... 105
26. MHNYMA AIIO TON KAIIETAN XPHETO ..... 110
27. TOYФEKIEMOL TQN EAMHOTEP ..... 114
28. TA AAANAKIA ..... 124
29. O Mr@OL ©A IIAPAMEINH ..... 127
30. $\triangle$ IABIBAEEIL ..... 128
31. TO EPГO THЕ KAPAГIANNH ..... 143
32. О ГОАГО@Aइ THE MEAOHONNHエOY ..... 145
33. $\Sigma$ KOTREE THN EAAHNIKH YTXH ..... 177
34. ENA MEAAXPINO KOPITEAKI ..... 180
1943
35. $\triangle$ IAATEH TOY EAEE ..... 182
36. EKEINO HOY EAOEE ..... 188
37. इHMEPA A $\triangle$ EPФ $\Omega$ OHKAN ..... 191
38. MELANATOAITIKA ..... 192
39. ГIA $\operatorname{NILH}$ гTAథIDA ..... 201
40. EAAHNOПOAEMOE ..... 202
41. H ГPIA AПO TA TAMIOOYPIA ..... 207
42. O KPHTIKO ..... 209
43. BIOMHXANIA ..... 213
44. ©rMios $\triangle$ EAOYLHE ..... 214
45. DON STOTT ..... 230
46. IIAO ..... 234
47. H EAIIIDA THE NIKHE ..... 243
48. TOYФEKİMOE THE KAPAГIANNH ..... 255
49. KPIMAI ..... 265
50. TEAOTE ANTMN ..... 268
51. NITPOГ ITKEPINH ..... 280
52. HOAEMOL MELA ETON HOAEMO ..... 282
 ..... 285
54. Mapadoeo emeinoaio ..... 292
55. ЕПАФН ME TO EAM ..... 293
56. EPXONTAI OMAA ..... 295
57. MYETIKOE TYMOL ..... 801
58. TA EAMIOTAZ TOY TOMIY ..... 807
59. $\triangle I A \Pi P A \Gamma M A T E Y \Sigma E I \Sigma ~ M E ~ T O ~ Г E P M A N I K O ~$ ETPATHГEIO ..... 310
60. ENA THAEГРAФHMA TOY इBRAOY ..... 318
61. OI ГKAГKETEPE TOX «MILAPMIIA» ..... 320
62. TO EAM AMELAEI ..... 834
63. MHNYMA TOY ETPATHIOY इKOMII ..... 848
64. LESLIE RUFUS SHEPPARD ..... 345
ankifle 65. ITA XEPIA TOY EBEPT ..... 348
Beppifi66. TA TEAETTAIA EAMIOTAZ355
67. $\triangle E Y T E P A ~ 9 K T \Omega B P I O Y$ ..... 362
68. TA KAPDIOXTYMIA THE TPITHE ..... 365
69. TETAPTH 11 OKTתBPIOY ..... 370
70. H MATתMENH YПOГРАФH TOY XITAEP ..... 377
71. ПAPALKEYH 13 OKTABPIOY ..... 383
72. H $\triangle I A \Delta H \Lambda \Omega \Sigma H ~ T \Omega N ~ K O Y K O Y E A \Omega N ~$ ..... 390
73. O AETIKOE KOEMOE AIIANTA ..... 393
74. TEAETTAIEL RPEE ..... 398
75. ЕПIлOГOг ..... 402

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