## KגTA M $\omega$ A M E $\Theta$入O ГOC TETAPTOC

$$
\begin{aligned}
& \text { at } \\
& \therefore \quad \because \operatorname{Octan} \cdots
\end{aligned}
$$








 - İadobagy:ar musis


MOPФСТTIKON IAPYMA ЄӨNIKHC TPAПEZHC AOHNAI 1992

```
K\T\ M\omega\ME\Theta
\lambdaOГOCTETAPTOC
AX\lambda\epsilon' \triangle\epsilonKEMRPIOY ПPOTH EIC MON\triangleOR\\
XIAN. TO חAPON RIR\ION ECYNOECEN EIC
E\lambda\lambdaHNIKHN F\lambdaOTTAN O \emptysetI\lambdaOXPICTOC RAC
\lambdaEYC HMON KYPIOC IOANNHC KANTAKOYZH
NOC OחOY YCTEPON CONOMAC\ThetaHKE \IA TOY
ӨEIOY KAI A\Gamma\GammaE\IKOY CXHMATOC IDACA\emptyset
MONAXOC. EIC TOYC ATZ' XPONOYC amO
    THN ENCAPKON OIKONOMIAN. METEФPA
        C\ThetaH AE EIC KOINHN Г\lambda\omegaTTAN Y\PiOME
            \lambdaETIOY TOY CYPIГOY ME ПАРА
                    KINHCIN TOY EK\גMMIPO
                            TATOY KAI ӨEO
                                    cerecta
                                    TOY
                                    \lambda
                                    Y
                                    \ominus
                                    \epsilon
                    NTOC
```

                ПАСНС MO入 \(\triangle O B \lambda\) АХIAC
                    KYPIOY
                                    ICD
                                    A
                                    N
                                    N
                                    OY
                RACINEIOY ROERONAA
    MOPФЮTIKON IAPYMA ЄӨNIKHC TPAПEZHC AӨHNAI 1992 ME $\Omega \Omega$ N KATAФPONEI，» $\Phi$ HZIN O＠AYMAEIOL $\Sigma O \Lambda O M \Omega N$ ．KAI Tİ AइEBE TEPO乏 M $\Omega A M E \Theta$ ； HOION $\triangle E$ BA＠Oミ KAK $\Omega N$ ，MAAムON $\triangle E$ इKOTOL，Eİ O ƠK ENEIIE 2 EN O $\Delta \Upsilon \Sigma T H-$ NOE OYTOL；KAI ГAP META T $\Omega$ N AALI $\Omega$ N П $\Lambda$ A$\Sigma M A T \Omega N$ KAI TEPAT $\Omega N$ $\Psi E \Upsilon \Delta \Omega N$ E－ ПムAइEETO KAI THN ПAPOTइAN A＠E $\Sigma M O N$ ＠E $\Omega$ PIAN，EXOT乏́AN EHI $\Lambda E \Xi E \Omega \Sigma$ ƠT $\Omega \Sigma$ EN T $\Omega_{\imath}$ KE $\Phi A \Lambda A I \Omega, ~ T \Omega N ~ \Upsilon I \Omega N ~ I \Sigma P A H \Lambda . ~$

A．AINOE T $\Omega$ ，ПOIHZANTI $\triangle$ IE $\triangle \Theta E I N$ TON $\triangle O \Upsilon \Lambda O N$ AケTO؟ EN MIA，NイKTI AПO TO؟ ETKTHPIOT TƠ EAAPAM，O EミTIN OIKO乏 MAKKE，MEXPI TOT ПOPPSTATOT ETKTH－ PIOT，O E ETIN OIKO乏 AГIO乏 IEPOTミAAHM， HN E؟ $\Lambda$ OГHEAMEN．O MAXOTMET EN MIA， T $\Omega$ N HMEP $\Omega$ ，META TO $\Psi A \Lambda \Lambda E I N ~ A \Upsilon T O N$ THN E $\Omega \Theta I N H N$ תPAN AケTO؟，EIME TOIL AN $\Theta P \Omega \Pi O I \Sigma, ~ « \Omega$ ҮMEI $\Sigma$ AN＠P $\Omega \Pi O I$, KATA－ NOHइATE，X＠E META TO $\triangle I A \Sigma T H N A I ~ M E ~$
 THN E EXATHN E $\Pi$ IEPINHN $\Psi A \Lambda M \Omega, \Delta I A N$ ，

$\theta \alpha \nu \mu \alpha ́ \sigma \iota o s$ इo－ $\lambda o \mu ⿳ 亠 \omega 匕 \nu \quad \lambda \epsilon ́ \gamma \epsilon \iota$ ，
 $\beta \not \eta_{s}, \dot{\omega} \sigma \grave{\alpha} \nu \pi \epsilon ́ \sigma \eta$ tis $\tau o ̀ ~ \beta \alpha ́-$ $\theta$ оs $\tau \widetilde{\omega} \nu \kappa \alpha \kappa \widetilde{\omega} \nu, \kappa \alpha \tau \alpha \phi \rho о-$ $\nu \epsilon \tilde{\iota} \kappa \alpha \grave{\iota} \alpha \pi \epsilon \lambda \pi i \zeta \epsilon \tau \alpha \iota \quad \tau \eta ̀ \nu$ $\sigma \omega \tau \eta \rho i ́ \alpha \nu$ тov．K $\alpha \grave{~ \pi о о ̃ o s ~}$ $\dot{\epsilon} \sigma \tau \dot{\alpha} \theta \eta \kappa \epsilon \nu \dot{\alpha} \sigma \epsilon \beta \epsilon \in \sigma \tau \epsilon \rho o s \dot{\alpha}-$ $\pi o ̀ ~ \tau o ̀ \nu ~ М ~ \omega ~ \omega \alpha ́ \mu \epsilon \theta ; ~ K \alpha i ̀ ~ \pi o ́-~$ бov є $\mathfrak{\imath} \nu \alpha \iota ~ \tau o ̀ ~ \beta \alpha ́ \theta o s ~ \tau \tilde{\omega} \nu$ $\kappa \alpha \kappa \tilde{\omega} \nu$ к $\alpha \grave{\imath}$ тí $\lambda о \gamma \tilde{\eta} s$ тò бко́тоS，єis тò óтои̃oע є є́тє－ $\sigma \epsilon \nu$ ó $\tau \alpha \lambda \alpha i ́ \pi \omega \rho o s ~ \tau о \tilde{\tau} \tau o s ;$ $\Delta \iota \alpha \tau \grave{\imath} \mu \alpha \zeta \grave{\imath} \mu \epsilon ̀ ~ \tau \grave{\alpha} \alpha \ddot{\alpha} \lambda \lambda \alpha$ $\pi \lambda \alpha ́ \sigma \mu \alpha \tau \alpha \kappa \alpha \grave{~} \psi \in v ́ \mu \alpha \tau \alpha$ ё－ $\pi \lambda \alpha \sigma \epsilon \nu$ к $\alpha \grave{\imath} \tau \grave{\nu} \nu \pi \alpha \rho о \tilde{v} \sigma \alpha \nu$

 тò $\kappa \epsilon \phi \alpha ́ \lambda \alpha \iota o \nu \tau \widetilde{\omega} \nu$ vĩ̃ $\nu$

 סoṽ入ov $\tau \circ v \nu \grave{\alpha} \pi \epsilon \rho \alpha ́ \sigma \eta$ єis
 $\kappa \tau \dot{\eta} \rho \iota o \nu \nu \alpha o ̀ \nu ~ \tau о \tilde{v}{ }^{~ '} \mathrm{E} \lambda \alpha-$ $\rho \alpha ́ \mu, \delta \dot{o} \pi o \tilde{v} \in \tilde{\nu} \nu \alpha \iota \tau o ̀ \sigma \pi \dot{\eta} \tau \iota$
 $\lambda o \nu$ тò $\nu \nu \alpha o ̀ \nu ~ \tau o ̀ \nu ~ \epsilon u ̉ \kappa \tau \eta ́-~$

 $\mu \epsilon \theta \mu i \alpha \nu \tau \widetilde{\omega} \nu \eta \mu \epsilon \rho \widetilde{\omega} \nu \alpha \phi$ oṽ $\epsilon \notin \psi \alpha \lambda \epsilon \tau \eta \nu \check{\omega} \rho \alpha \nu \tau o v \tau \eta \nu \nu \tau \alpha \chi \iota \eta \eta, \epsilon i-$

 $\beta \rho \alpha \delta \iota \nu \eta \grave{\nu} \psi \alpha \lambda \mu \omega \delta i ́ \alpha \nu \tau \grave{\eta} \nu$ v́ $\sigma \tau \epsilon \rho \eta \nu, \kappa \alpha \grave{\iota} \epsilon \tilde{\epsilon} \pi \epsilon \mu \circ v \cdot \tilde{\omega} \mathrm{M} \omega \alpha \dot{\alpha} \mu \epsilon \theta$ ，ó $\Theta[\epsilon \grave{o}] \varsigma 7$

 тõ̃ $\epsilon i \pi \pi \alpha \cdot \not ้, \kappa \alpha \grave{\iota} \pi o \tilde{v} \nu \grave{\alpha}$

 тò̀ тótov ótove $\in i ̃ \nu \alpha \iota$ ．K $\alpha \grave{~}$

 $\delta \alpha \rho о \nu, \mu \grave{\alpha} \mu$ нкоо́тєрод д ${ }^{\alpha}-$ пò Mov入人́ $\rho \iota$ ，к $\alpha \grave{~ \tau o ̀ ̀ ~ o ̂ \nu o-~}$ $\mu \alpha ́$ тov $\mathrm{M} \pi \epsilon \rho \alpha ́ \kappa$ ，каі̀ єĩ $\pi \epsilon$ $\mu \circ v \cdot \dot{\alpha} \nu \dot{\alpha} \beta \alpha \iota \nu \epsilon \epsilon$ єंร тоข̃то， $\kappa \alpha \grave{\iota} \tau \rho \epsilon ́ \chi \epsilon \epsilon \not \epsilon \omega \varsigma$ то̀̀ $\stackrel{\alpha}{\alpha} \gamma \iota \circ \nu$
 ऍо $\mu$ оuv $\nu \grave{\alpha} \dot{\alpha} \nu \alpha \beta \tilde{\omega}$ єis $\alpha \dot{v} \tau o ́$, Є̈фvरє $\tau \grave{̀} \kappa \tau \tilde{\eta} \nu 0$ ．K $\alpha \grave{\imath} \lambda \epsilon \in-$ $\gamma \epsilon \iota \tau о v$ о $\Gamma \alpha \beta \rho \iota \eta \lambda^{\prime} \sigma \tau \alpha ́-$

 єĩ̀ $\alpha \iota$ ó $\pi o \tilde{v} \sigma \epsilon ̀ \theta \epsilon ́ \lambda \epsilon \iota ~ к \alpha-$ $\beta \alpha \lambda \lambda \iota \kappa \epsilon \dot{\sigma} \sigma \epsilon \iota$ ．К $\alpha \grave{\iota}$ đ̀тєкрі́－ $\theta \eta \tau o ̀ \zeta \widetilde{\omega} o \nu \cdot \tau \alpha ́ \chi \alpha$ סıん̀ $\tau о \tilde{v}-$ то |  |
| :---: |
| $\epsilon$ |$\dot{\mu} \phi \theta \eta \kappa \epsilon ; \mathrm{K} \alpha \grave{\imath} \lambda \epsilon ́ \gamma \epsilon \iota$ тov ó Г $\alpha \beta \rho \stackrel{\imath}{\lambda} \cdot \cdot \nu \alpha$ ．То́тє $\lambda \epsilon ́ \gamma \epsilon \iota ~ \tau o ̀ ~ \zeta \widetilde{\omega} o \nu \cdot ~ \delta e ̀ \nu ~ \theta \epsilon ́ \lambda \omega$ Tò $\nu \dot{\alpha} \phi \eta{ }^{\eta} \sigma \epsilon \iota \nu \grave{\alpha} \alpha \nu \alpha \beta \tilde{\eta} \dot{\alpha}-$

 $\kappa \alpha \lambda \epsilon ́ \sigma \eta ~ \pi \rho о \tau \eta \dot{\eta} \tau \epsilon \alpha$ тòv $\Theta[\epsilon \grave{o}] \nu \delta \iota \grave{\alpha} \epsilon \in \mu \epsilon ́ \nu \alpha$ ．K $\alpha \grave{\iota} \epsilon \in \gamma \grave{\omega}$ $\epsilon \dot{\epsilon} \pi \alpha \rho \alpha \kappa \alpha ́ \lambda \epsilon \sigma \alpha$ тò̀ $\Theta[\epsilon o ́] \nu$ $\mu o v \delta \iota \alpha ̀ ~ \tau o ̀ ~ \zeta \omega о \nu, ~ к \alpha \grave{~ \epsilon ̇ \kappa \alpha-~}$ $\beta \alpha \lambda \lambda i ́ \kappa \epsilon v \sigma \alpha ́ \alpha ~ \tau о, ~ к \alpha \grave{\imath ̀ ~} ̇ \pi \epsilon-$ $\rho \iota \pi \alpha \dot{\alpha} \tau \iota$ ，к $\alpha \theta \dot{\eta} \mu \in \nu$ оऽ $\dot{\epsilon} \gamma \grave{\omega}$ $\dot{\alpha} \pi \alpha \dot{\alpha} \nu \omega \tau \sigma v, \mu \epsilon ̀ ~ \delta \rho o ́ \mu o \nu \lambda \epsilon-$







EII TON OTPANON KAI KATEBHN．KAI O
 THN АПОРР $\Omega$ ГА ТО КТНNOЕ TO ЕМПАРАК， KAI EbAETAEE ME EN TOİ $\Omega$ MOIE AYTOY MEXPI TOT OTPANOY KAI OTE HAӨOMEN HPOE TON OTPANON，EKPOTEE THN OTPAN O ГАВРIHム，EPPH $Ю H ~ T E ~ П P O \Sigma ~ A \Upsilon T O N, ~ T I \Sigma ~$ EI；AПEKPIӨH TE，ЕГЛ ЕIMI 0 ГАВРIHД．ЕР PH $\Theta H$ TE IIAAIN ATTR，KAI TIL EETI META इƠ；АПЕКРІӨН，O MAXOケMET．EIПE $\triangle$ E 0 ӨイPתPOL，MH ฯПEP TOYTO HN H AПOETO AH；KAI EIIEN O ГABPIHA，NAI．KAI HNOI gen hmin thn mrahn，kai eiaon eenos
 TA CONATA，EEEXEON HPOEETXHN KAI meTa tarta enabe me 0 ГABPIHA，KA HГАГЕ ME ПPO乏 TON $\triangle$ EYTEPON OTPANON HN $\Delta E$ TO $\triangle I A E T H M A ~ T \Omega N ~ \triangle Y O ~ M E \Sigma \Omega N ~ O r-~$ PAN $\Omega$ N OAOL HENTAKOLIINN ETתN．KAI $\Omega \Sigma \Pi E P$ IIP $\Omega$ TON EKOYE THN OTPAN，KAL A－ ПOKPİİ ГEГONEN AYT $\Omega_{\mathrm{t}}$ ，OYTת KAI ME－ XPIL EBAOMOY OYPANOY KATA MANTA ГЕГОNEN OMOIA．EN Tת，EBAOM』، OTPA－
 MHKOL ENOL EKALTOT ПOAA $\Omega_{1}$ XIAIOПAA－ EION TƠ KOLMƠ，AФ＇$\Omega$ N TIL EIXEN E－ ПTAKOEIA乏 XIAIADA乏 KEФAAA乏，KAI EN EKAミTH．KEФANH．EПTAKOEIA乏 MYPIADA乏 ¿TOMATA，KAI EN EKA乏Tת، 乏TOMATI XI－

ขó $\nu . \mathrm{K} \alpha \grave{~ o ́ ~} \Gamma \alpha \beta \rho ı \grave{\eta} \lambda$ є́ $\beta \epsilon-$ $\beta \alpha i \omega \sigma \epsilon \tau$ м̀̀ $М \pi \epsilon \rho \grave{\alpha} \kappa$ єis тò


 ov̉ $[\rho \alpha] \nu o ́ \nu . K \alpha \grave{\alpha} \dot{\alpha} \phi$＇oṽ $\mathfrak{\epsilon}-$ $\phi \theta \dot{\alpha} \sigma \alpha \mu \in \nu$ єis $\tau \grave{\partial} \nu$ ov $[\rho \alpha]-$ $\nu o ́ \nu, \kappa \tau v \pi \widetilde{\alpha} \dot{o} \dot{\rho} \alpha \beta \rho \stackrel{\eta}{ } \lambda \tau \grave{\nu} \nu$ $\pi o ́ \rho \tau \alpha \nu$ каі̀ $\lambda \epsilon ́ \gamma o v \sigma i ́ ~ \tau o v . ~$

 $\rho \omega \tau о \tilde{v} \sigma \iota \nu$ тоע $\pi \alpha \dot{\lambda} \lambda \iota \nu \cdot \kappa \alpha \grave{ }$ $\pi о \tilde{o}$ о $\epsilon \tilde{i} \nu \alpha \iota \quad \mu \epsilon \tau^{\prime}$ є̇ $\sigma \in ́ \nu \alpha$ ；
 $\epsilon \tilde{i} \nu \alpha \iota$ ó $\mathrm{M} \omega \alpha \dot{\alpha} \mu \epsilon \theta$ ．K $\alpha \grave{\imath} \lambda \epsilon \in \gamma \epsilon \iota$
 $\delta \iota$＇$\alpha u ̉ \tau o ̀ \nu ~ \grave{\epsilon} \pi \epsilon ́ \mu \phi \theta \eta \kappa \epsilon s \dot{\alpha} \pi o ̀$ тò $\nu \Theta[\epsilon o ́] \nu ; \Lambda \epsilon ́ \gamma \epsilon \iota$ ó $\Gamma \alpha$－ $\beta \rho \iota \eta \lambda^{\prime} \cdot \nu \alpha i ́$. K $\alpha i ̀ ~ \tau o ́ \tau \epsilon ~ \mu \widetilde{\alpha} S$ $\dot{\alpha} \nu 0 i ́ \gamma \epsilon \iota \tau \eta ̀ \nu \pi o ́ \rho \tau \alpha \nu, \kappa \alpha \grave{~}$ $\epsilon \tilde{i} \delta \alpha \pi \epsilon \rho \iota \mu \dot{\alpha} \zeta \omega \mu \alpha \tau \widetilde{\omega} \nu \dot{\alpha} \gamma-$ $\gamma \in ́ \lambda \omega \nu, \kappa \alpha \grave{~} \kappa \lambda i ́ \nu \omega$ dúo фо－ $\rho \alpha i ̃ s ~ \tau \alpha ̀ ~ \gamma o ́ v \alpha \tau \alpha ́ ~ \mu о v, ~ \kappa \alpha \grave{~}$ $\kappa \alpha ́ \mu \nu \omega \pi \rho о \sigma \epsilon \nu \chi \eta \dot{\eta} \nu$ ．K $\alpha \grave{\iota} \tau o ́-$ $\tau \epsilon \mu \bar{̀} \pi \alpha \dot{\rho} \rho \nu \epsilon \iota \dot{\iota} \quad \Gamma \alpha \beta \rho \iota \eta \dot{\eta} \lambda$,
 $\tau \in \rho о \nu$ ой $[\rho \alpha] \nu o ́ v, \kappa \alpha \grave{\imath}$ ท̀ $\tau о \nu$ $\tau o ̀ ~ \delta \iota \alpha ́ \sigma \tau \eta \mu \alpha \dot{\alpha} \nu \alpha \dot{\alpha} \mu \epsilon \sigma \alpha$ єis $\tau o v ̀ s ~ \delta u ́ o ~ o v ̉[\rho \alpha] \nu o v ̀ s ~ \sigma \tau \rho \alpha ́-$ $\tau \alpha \pi \epsilon \nu \tau \alpha \kappa о \sigma i ́ \omega \nu \quad \chi \rho о \nu \widetilde{\omega} \nu$. К $\alpha \grave{\imath} \kappa \alpha \theta \omega ̀ \varsigma \pi \rho \tilde{\omega} \tau \alpha$ ढ̇ктú $\pi \eta$－ $\sigma \epsilon \tau \eta ̀ \nu \pi o ́ \rho \tau \alpha \nu \kappa \alpha \grave{\imath} \tau о \tilde{v} \dot{\alpha}-$ $\pi \epsilon \kappa \rho \iota \theta \dot{\eta} к \alpha \sigma \iota, \tau \epsilon ́ \tau о \iota \alpha s$ 入o－






 б $\alpha \iota s$, ó $\pi о \tilde{v}$ ن́ $\mu \nu o v ́ \sigma \alpha \sigma \iota ~ \tau \grave{\nu} \nu$ $\Theta[\epsilon \grave{o}] \nu \nu \epsilon े ~ \in ̇ \pi \tau \alpha \kappa o ́ \sigma \iota \alpha \iota s ~ \chi t-~$ $\lambda \iota \alpha ́ \delta \epsilon s$ í $\delta \iota \omega ́ \mu \alpha \tau \alpha$ ．K $\alpha \grave{\imath} \epsilon \tilde{i} \delta \alpha$ $\notin \nu \alpha{ }_{\alpha}^{\alpha} \gamma \gamma \epsilon \lambda o \nu, \kappa \alpha \grave{\imath} \epsilon ้ \kappa \lambda \alpha \iota \epsilon$ ， $\kappa \alpha i ̀ \epsilon i \pi \pi \alpha \cdot \tau i ́ s ~ \epsilon i ̃ \nu \alpha \iota \dot{\eta} \dot{\alpha} \phi о \rho-$
 $\dot{\eta} \dot{\alpha} \mu \alpha \rho \tau i ́ \alpha$. K $\alpha \grave{\imath} \epsilon \pi \pi \alpha \rho \alpha \kappa \alpha ́-$ $\lambda \epsilon \sigma \alpha$ ठıà $\lambda$ ó $\gamma o v$ tov．K $\alpha \grave{~}$
 $\delta \omega \kappa \epsilon \nu$ єis $\stackrel{\alpha}{\alpha} \lambda \lambda o \nu \not{ }^{\alpha} \gamma \gamma \epsilon \lambda o \nu$ ，

 $\tilde{\eta} \lambda \lambda \alpha \kappa \alpha \grave{i}$ є̇бт $\dot{\theta} \theta \eta \kappa \alpha$ ö $\mu \pi \rho о-$

 $\mu o v$ ó $\Theta[\epsilon o ̀] s ~ \mu e ̀ ~ \tau \eta ̀ \nu \nu \epsilon \epsilon ́ \rho \alpha$ Tov $\dot{\alpha} \nu \alpha \dot{\alpha} \mu \epsilon \sigma \alpha$ tis $\tau 0$ ѝs $\ddot{\omega}$－ $\mu o v s, \kappa \alpha \grave{\eta} \dot{\eta} \psi v \chi \rho o ́ t \eta s, \tau \tilde{\eta} s$
 єis $\tau o ̀ \nu \alpha i \mu v \alpha \lambda o ̀ \nu \tau \eta \tilde{\jmath}_{S} \rho \alpha ́-$

 каі̀ єis тò $\lambda \alpha$ дóv oov єủ－ $\chi \alpha \tilde{s}$ ．K $\alpha \grave{\imath} \kappa \alpha \tau \alpha \beta \alpha i \nu \omega \nu \tau \alpha$ s є́ $\gamma \grave{\omega}$ єis $\tau \grave{\nu} \nu \tau \epsilon ́ \tau \alpha \rho \tau o \nu$ ov̉－ ［ $\rho \alpha] \nu o ́ v, \mu \epsilon ̀ ~ \epsilon ̉ \sigma v \mu \beta o u ́ \lambda \epsilon v \sigma \epsilon \nu$ ó $\mathrm{M} \omega u ̈ \sigma \tilde{\eta} s ~ \nu \alpha ̀ ~ \sigma \tau \rho \in ́ \psi \omega ~ \delta \iota \alpha ̀ ~$ $\nu \grave{\alpha}$ é̀ $\alpha \phi \rho$ и́v $\omega$ тò $\nu \lambda \alpha o ́ \nu$ ， $\delta \iota \alpha \tau \grave{\iota}$ ठѐ $\nu$ є̋ $\phi \theta \alpha \nu \epsilon \nu$ єis тó－ $\sigma \eta \nu \epsilon \cup ̉ \chi \dot{\eta} \nu, ~ \eta ้ \gamma o v \nu$ ס $\grave{\nu} \dot{\eta}^{-}$ $\mu \pi о \rho \epsilon \check{\iota} \nu \grave{\alpha} \sigma \eta \kappa \omega \dot{\sigma} \eta$ то́бор $\beta \alpha \rho \grave{\nu} \nu$ vó $\mu o \nu$ ．K $\alpha i$ тท̀ $\nu$
 $\kappa \alpha i ̀ \omega s ~ \tau \grave{\eta} \nu \tau \epsilon \tau \alpha ́ \rho \tau \tau \nu$ форо́ $\nu, \kappa \alpha i ̀ \epsilon i s ~ \tau o ̀ ~ \pi \epsilon ́ \mu \pi \tau о \nu ~ \sigma \tau \rho \epsilon ́ \psi \iota \mu о \nu \tau o ́ \sigma o \nu ~ \tilde{\eta} \lambda \theta \alpha$





TO EMIIAPAK，HAATNON EIIANI $\Omega$ N EIL TON OIKON TOT MAKKE．TƠTתN $\triangle E$ IANTתN XPONOL EIATTRN＊H TO $\triangle E K A T O N ~ M E P O \Sigma$ TH乏 NイKTOE\％KAI $\triangle$ IHLHEAMENOT HPO乏 TON $A A O N$ TOT MתAME THN GE $\Omega$ PIAN TAYTHN，AחEETHEAN AחO TOY NOMOY AY－ TOT XIAIA $\triangle E \Sigma$ ANӨP $\Omega \Pi \Omega N$ חOALAI $\Lambda E \Xi A N-$ TEE AYT $\Omega_{4}$ ，ANABHOI TH، HMEPA، EIL TON OTPANON OP $\Omega N T \Omega N$ HM $\Omega N, ~ \Omega \Sigma$ AN I $\triangle \Omega$ MEN TOTE ENNANTHEANTAE EOI AГГEAOTE．OTK EIIELN $\Omega$ S TO EATTOT $\Psi$ ET $\triangle O \Sigma$ ；KAI EIIEN 0 M $\Omega A M E \Theta$ ，AINEEIL T $\Omega_{\imath}$ ©E $\Omega_{\imath}$ MOケ．MH A $A \Lambda O$ TI EIMI EГ $\Omega$＊H EIL T TNN AN $\Theta P \Omega \Pi \Omega$ N KAI AПOさTOAO乏；OI ПPO TM इTETON QAYMAEIN，OTAE TMEİ HILTETE－ TE earmaiin，orte חizteriete，Ei MH $\Delta I A$ ЕIФОケг．KAI TI $\triangle$＇AN Tİ EIПOI חEPI THE TOIAYTHE $\Psi E T \triangle O T \Sigma$ KAI A $\triangle O$ EOTATH乏 OE $\Omega$ PIAL；EZ AYTOT ГAP TOY M $\Omega A M E \Theta$ TON EתEГXON EXEI．AYTOL ГAP EETIN O EIIIתN， OTE EKケAIETO AФPIZ $\Omega$ N ๆПO TOT ПAӨOЋ乏， OTI TOY ГABPIH EPXOMENOY ПPO乏 AY－ TON，A IEETAAMENOT HAPA QEOT $\triangle H$ HEN， ƠK H $\Delta$ YNATO ФEPEIN THN TƠ AГГEAO؟ OPAEIN，KAI $\Delta I A$ TOTTO חIITTEIN $\Omega \Sigma E I$ NE－ KPON，TOイE $\triangle E$ ПAPA TƠ AГГEAOY AOLOイミ AKOTEIN，$\Omega \Sigma \Pi E P$ TINA K $\Omega \Delta \Omega N A$ XAAKOTN HXOTNTA．O TOINTN MH $\Delta$ YNH＠Eİ ФEPEIN
$\beta \alpha \sigma \mu e ́ \nu o s, \kappa \alpha i ̀ ~ \delta \grave{\nu} \nu$ dे $\nu \in ́ \beta \eta \kappa \alpha$ $\pi \lambda \epsilon ́ o \nu, \mu \grave{\alpha}$ ท̃̃ $\lambda \theta \alpha$ єis тò $\mathrm{M} \pi \epsilon \rho \alpha \dot{\kappa}, \kappa \alpha \grave{\imath} \dot{\alpha} \nu \alpha \beta \alpha i \nu \omega \dot{\alpha}$－ $\pi \alpha ́ \nu \omega$ к $\alpha \grave{\imath}$ є̈ $\tau \rho \epsilon \chi \alpha$ єis тò
 рòs ó $\pi о \tilde{v}$ é $\xi \omega \delta \iota \alpha \dot{\alpha} \sigma \tau \eta \kappa \epsilon \nu \in i s$
 роs $\pi \alpha \rho \alpha ̀$ тò $\delta$ ठ́ккатоע $\mu$ é－
 бoú $\mu \in \nu o s$ ó $\mathrm{M} \omega \alpha \dot{\alpha} \mu \epsilon \theta$ т $\grave{\nu}$ $\theta \epsilon \omega \rho i ́ \alpha \nu \alpha u ̉ ̉ \eta \grave{\nu} \nu \pi \rho o ̀ s ~ \tau o ̀ \nu$ $\lambda \alpha o ̀ \nu ~ \epsilon ̉ \chi \alpha \ddot{\nu} \nu$ é $\psi \alpha \sigma \iota \nu$ ảnò $\tau o ̀ \nu$ ขó $\mu о \nu$ тov $\chi \iota \lambda \iota \alpha ́ \delta \epsilon \varsigma ~ \pi о \lambda-$ $\lambda \alpha \check{\iota} \tau \widetilde{\omega} \nu \dot{\alpha} \nu[\theta \rho \omega \dot{\omega} \pi] \omega \nu, \kappa \alpha \grave{\imath}$ $\lambda \in ́ \gamma o v \sigma i ́ \nu ~ \tau o v \cdot ~ \dot{\alpha} \nu \alpha \dot{\alpha} \beta \alpha$ т $̀ \nu$ $\dot{\eta} \mu \epsilon ́ \rho \alpha \nu$ єis $\tau \grave{\partial} \nu$ oủ［ $\rho \alpha] \nu \grave{\partial} \nu$ $\nu \grave{\alpha} \sigma \epsilon ̀ ~ i \delta o \tilde{v} \mu \epsilon \nu$ к $\alpha \grave{\eta} \eta \mu \epsilon i ̃ s, \nu \grave{\alpha}$
 ó $\pi$ oũ $\sigma$ є̀ $\alpha \pi \alpha \nu \tau v \chi \alpha i ́ \nu o v \sigma \iota \nu$.
 $\psi \epsilon \dot{v} \mu \alpha \tau \alpha ́ \alpha \sigma o v ; \mathrm{K} \alpha \grave{\alpha}$ ó $\mathrm{M} \omega \alpha \alpha_{-}$ $\mu \epsilon \theta \dot{\alpha} \pi \epsilon \kappa \rho i \not \theta \eta \cdot$ ．$\delta \dot{\xi} \alpha \quad \tau \widetilde{\varphi}$ $\Theta \epsilon \widetilde{\omega} \mu o v, \mu \grave{\eta} \tau \alpha \dot{\alpha} \chi \alpha \nu \grave{\alpha} \epsilon i \mu \alpha \iota$ Єَ $\gamma \grave{\alpha}$ 人̀ $\lambda \lambda o \quad \pi \rho \tilde{\alpha} \gamma \mu \alpha \pi \alpha \rho \grave{\alpha}$ $\ddot{\epsilon} \nu \alpha S \dot{\alpha} \nu[\theta \rho \omega \pi]$ оS，к $\alpha \grave{\imath} \dot{o} \dot{\alpha}$－ то́лто入ós тov；Oi $\pi$ поотйтє－
 $\tau \grave{\alpha} \theta \alpha v ́ \mu \alpha \tau \alpha$ ，ov̀тє $\mathfrak{\epsilon} \sigma \epsilon i ̄ \varsigma$ $\pi \iota \sigma \tau \epsilon \hat{\epsilon} \epsilon \epsilon \epsilon \epsilon$ is $\alpha v ̉ \tau \alpha ́, \dot{\alpha} \lambda \lambda \grave{\alpha}$ оиैтє $\theta \epsilon ́ \lambda \epsilon \tau \epsilon \pi \iota \sigma \tau \epsilon v \dot{\sigma \epsilon \iota} \pi 0-$ $\tau \epsilon ́, \pi \alpha \rho \grave{\alpha} \mu o ́ v o \nu ~ \mu e ̀ ~ \tau o ̀ ~ \sigma \pi \alpha-$ $\theta i$ ．T $\alpha \tilde{v} \tau \alpha \in \epsilon \check{\nu} \alpha \iota \iota \tau 0 \widetilde{v} \mathrm{M} \omega \alpha \alpha_{-}$ $\mu \epsilon \theta \tau \grave{\alpha} \lambda o ́ \gamma \iota \alpha$ ．K $\alpha \grave{\imath} \tau i ́ \nu \grave{\alpha}$






 $\kappa \alpha \mu \pi \alpha \dot{\alpha} \alpha \nu$ ó $\pi о \widetilde{v} \nu \grave{\alpha} \kappa \tau v \pi \tilde{\alpha}$.
 $\delta \epsilon ̀ \nu ~ \eta ̉ \mu \pi о ́ \rho \epsilon \sigma \epsilon \nu \grave{\alpha}$ ن́ $\pi о \phi \epsilon ́ \rho \eta$ évòs $\dot{\alpha} \gamma \gamma \epsilon ́ \lambda o v \quad \theta \epsilon \omega \rho i \alpha \nu$ ，
 $\lambda \dot{\alpha} \mu \psi \iota \nu \tau \widetilde{\omega} \nu \tau o ́ \sigma \omega \nu \dot{\alpha} \gamma \gamma \epsilon{ }^{\prime}-$ $\lambda \omega \nu ; \mathrm{K} \alpha \grave{\iota} \nu \grave{\alpha} \epsilon \xi \epsilon \tau \alpha \dot{\sigma} \eta, \nu \grave{\alpha}$
 $\lambda \alpha \widetilde{\iota} \varsigma \tau \widetilde{\omega} \nu \dot{\alpha} \gamma \gamma \epsilon ́ \lambda \omega \nu, \kappa \alpha \grave{\imath}$ $\tau \alpha \tilde{\iota} \mathrm{s} \gamma \lambda \omega \sigma \sigma \alpha \iota \mathrm{s}$ о́ $\pi о \tilde{v} \tilde{\eta} \tau 0 \nu$ $\mu \epsilon ́ \sigma \alpha$ єis $\tau \alpha ̀ ~ \sigma \tau o ́ \mu \alpha \tau \alpha ́ \alpha ~ \tau o v s, ~$ каi та兀̆ऽ $\delta \iota \alpha ф о р є \tau \iota к \alpha \check{\iota}$ $\dot{\alpha} \lambda \lambda \alpha \xi \iota \alpha i \check{s}, \kappa \alpha \grave{\imath} i \delta \iota \omega \dot{\omega} \mu \tau \alpha$ $\tau \widetilde{\omega} \nu \stackrel{v}{\mu} \mu \nu \omega \nu \tau 0 \widetilde{v} \Theta[\epsilon] \sigma \widetilde{v} ; \Delta \iota \alpha-$
 Tov，$\pi \grave{\omega} \mathrm{s} \nu \grave{\alpha} \epsilon \tilde{i} \nu \alpha \iota \mu \epsilon \gamma \alpha \lambda i ́-$ $\tau \in \rho o s ~ \dot{\alpha} \pi o ̀ ~ \tau o ̀ \nu ~ \Gamma \alpha \beta \rho \iota \eta ́ \lambda$,
 єis $\tau$ oùs ómoiovs $\delta \grave{\iota} \nu \quad \grave{\eta} \mu$－

 $\tau \in \rho o s \dot{\alpha} \pi$＇є̇кєívovs，ò $\boldsymbol{\pi}$ ой
 वै $\lambda \lambda o \nu$ $\alpha \gamma \gamma \in \lambda o \nu \quad \mu \epsilon \gamma \alpha \lambda i-$ $\tau \epsilon \rho о \nu, \kappa \alpha i ̀ ~ \epsilon ̇ \kappa \epsilon i ̃ \nu o s ~ \epsilon i ̉ s ~ \alpha ̆ \lambda-~$
 $\tau o ̀ ~ \pi \lambda \tilde{\eta} \theta o s \tau \widetilde{\omega} \nu \dot{\alpha} \gamma \gamma \epsilon ́ \lambda \omega \nu$ ． K $\alpha \grave{\iota} \pi \alpha \dot{\alpha} \lambda \iota \nu \dot{\alpha} \nu \epsilon ́ \beta \eta \kappa \epsilon \pi \alpha-$ $\rho \alpha \pi \dot{\alpha} \nu \omega \dot{\alpha} \pi^{\prime} \alpha \dot{\sim} \tau o v ́ s, \tilde{\omega} \sigma \tau \epsilon$
 $\Theta[\epsilon o ́] \nu, \kappa \alpha \grave{\imath}$ モ̇ $\sigma v \nu \tau v ́ \chi \alpha \sigma \iota \nu$








BOTAETEAI TE AYTON TOTT $\Omega_{\llcorner }$，EIANAETPA ФENTA ПAPAKAAEEAL TON OEON YIEP TOY ムAO؟，KAI ГENELӨAI КO؟ФOTEPAN THN ET－ XHN，$\Omega \Sigma$ A $\triangle$ YNAT $\Omega \Sigma$ EXONTOE ITPOE AYTHN． KAI $\triangle E Z A M E N O Y$ TOTTOY THN BOYAHN，E－ ПANAETPAФHNAI ПPO乏 TON OEON，KAI ZH－ THЕAITO ПEPI TƠTO؟，KAI ПPOE $\triangle E X Q H N A I$ THN ZHTHEIN AYTO؟，KAI ГENE $\Theta$ AI EAA－ ФPOTEPAN THN ETXHN．KAI AY TOT M $\Omega$－ इERI anarkąantos arton areiz ena－ NAETPAФHNAI E $\Omega \Sigma$ חENTAKIL HPOL TON
 TONA THN $\Psi \Upsilon X H N$ ，KAI MH APKELOENTA TON M $\Omega$ 亿̌ihn EIIIEIN KAI AYeİ INA EIA－ NAETPAФH．חIPO乏 TON GEON KAI AITHLH．
 XHN，OY KATENETEEN，AAIA KATEAOEIN Eİ TO EMПAPAK，KAI EAATNEIN－E $\Omega \Sigma$ an E $\Lambda$ ӨH，ENQA HN ПPOTEPON．$\Sigma$ KOHEI ГOTN ЧEY $\triangle O \Sigma$ חAEHE ATN $\Omega \Sigma I A \Sigma$ MEMELT $\Omega M E-$ NON• TON OEON，ONTINA OMOAOLEI O AT－ TOE MתAMEQ ПOIHTHN OTPANOT KAI ГH乏， EN工תMATON $\triangle E I K N T E I$, KAI OTK ALתMA－ TON．TO ГAP ©EION A乏תMATON，AIOZON TE KAI MH EXON MELE $\Theta$ Oг，Ơ $\Delta E$ EN EIAEI ПEPILPAITTON．TO $\triangle E$ OTTR乏 EXON EN TH IDIA، ATTOT ФYミEI חЛइ AN EK MEP $\Omega$ ；EI ГАР Tİ $\triangle$ OIH TƠTO TIAPXEIN，ח $\Omega \Sigma$ NOH－
效





$\nu \alpha \iota \dot{\alpha} \sigma \omega ́ \mu \alpha \tau о \varsigma ; \Delta \iota \alpha \tau \grave{\iota}$, е́кєі̃－
 $\sigma \chi \tilde{\eta} \mu \alpha$ ，єौ $\chi \in \iota$ к кえ̀ тобо́т $\eta$－
 тобóт $\eta \tau \alpha$ ，єĩ $\nu \alpha \iota ~ к \alpha \grave{~ \epsilon i s ~ \tau o ́-~}$
 $\sigma \kappa \epsilon \tau \alpha \iota \epsilon i s ~ \tau o ́ \pi o \nu, \vec{\epsilon} \xi \bar{\alpha} \nu \dot{\alpha} \gamma-$ $\kappa \eta \varsigma$ єĩ̀ $\alpha \iota \pi \epsilon \rho \iota \gamma \rho \alpha \pi \tau o ́ \nu$ ， $\kappa \alpha \grave{~ \epsilon ̌ \ell \chi \epsilon \iota ~} \sigma \omega \mu \alpha \tau \iota \kappa \alpha ̀ ~ i \delta \iota \omega$－ $\mu \alpha \tau \alpha$ ．K $\alpha i$ т $\tau \grave{\alpha} \grave{\imath} \delta \iota \alpha$ тоṽ $\sigma \omega ́ \mu \alpha \tau o s \pi \tilde{\omega} s \nu_{\alpha}^{\alpha} \tau \alpha ̀ ~ \lambda o-$
 є̇кєі́vך $\nu \tau \grave{\nu} \nu \mu \alpha \kappa \alpha \rho i ́ \alpha \nu ~ к \alpha \grave{~}$ $\dot{\alpha} \sigma \dot{\omega} \mu \alpha \tau \sigma \nu$ фv́ $\iota \nu$ ；＇0 $\pi \alpha$－
 $\pi \alpha ́ \lambda \alpha \iota$, ö $\tau \alpha \nu$ ó $\Theta[\epsilon \grave{d}] s$ то $\bar{v}$

 к $\alpha \grave{\text { б }} \boldsymbol{\sigma \tau \alpha ́ к \tau \eta \nu . ~ К \alpha і ̀ ~ o ́ ~} \Delta \alpha$－ $\nu \iota \grave{\lambda}$ ，ó тóvos каі̀ тétoı $\alpha$ s $\lambda o \gamma \tilde{\eta} \stackrel{\pi}{s} \pi \rho \circ \phi \dot{\eta} \tau \eta s \theta \epsilon \omega \rho \widetilde{\omega} \nu-$ $\tau \alpha \varsigma ~ \not ้ \nu \alpha \alpha \dot{\alpha} \gamma \gamma \epsilon \lambda o \nu, \lambda \epsilon ́ \gamma \epsilon \iota$ $\pi \grave{\omega}$ є่бтро́фф $\eta \kappa \in \nu$ єis $\delta \iota \alpha-$ форळ̀ $\nu \hat{\eta}$ סók $\alpha$ Tov，グ $\gamma o v \nu$ $\pi \alpha \rho$＇ỏ入íरov Є̌ $\chi \alpha \sigma \epsilon \nu \tau \grave{\eta} \nu$ $\zeta \omega \eta{ }^{\prime} \nu \tau o v . \mathrm{K} \alpha \grave{\iota} \dot{o} \Delta \alpha \beta i \delta \lambda \epsilon \in-$
 $\pi о \widetilde{v} \beta \lambda \epsilon ́ \pi \epsilon \iota \epsilon i s ~ \tau \grave{\eta} \nu \gamma \tilde{\eta} \nu$ $\kappa \alpha i ̀ ~ \kappa \alpha ́ \nu \epsilon \iota ~ \tau \eta \nu ~ к \alpha \grave{~} \tau \rho \epsilon ́ \mu \epsilon \iota$ ． $\mathrm{K} \alpha \grave{\imath}$ ó $\mathrm{M} \omega \alpha \dot{\alpha} \mu \epsilon \theta \dot{\alpha} \nu \alpha \beta \alpha i-$ $\nu \omega \nu \tau \alpha$ s ő $\lambda \alpha \iota \varsigma ~ \tau \alpha i ̃ s ~ \delta u ́ v \alpha-$ $\mu \epsilon \varsigma \quad \tau \widetilde{\omega} \nu \dot{\alpha} \gamma \gamma \bar{\epsilon} \lambda \omega \nu, \dot{\omega} \mu i-$ $\lambda \eta \sigma \epsilon \nu \mu \epsilon ̀ \tau o ̀ \nu \Theta[\epsilon \grave{\jmath}] \nu \pi \rho o ́-$







 MON，ON OTK H $\Delta \Upsilon N A N T O$ BAZTAZEIN；KAI H $\Omega \Sigma$ ©EO乏，Oг OT ГIN $\Omega \Sigma K E I$ TO ПOIHMA AケTO؟，MH $\triangle E$ THN $\triangle$ TNAMIN TO؟ ПOIHMA－ TO乏 ArTO؟；EI $\triangle E$ EEO乏 $\Omega$ N AAHOHट，KA TA ПANTA ГIN $\Omega \Sigma K \Omega N$ חPIN ГENE EE $\Omega$ E Ar－ T $\Omega$ N，E $\Delta \Omega K E$ NOMON MEN ATE $\Lambda H$ TOT M $\Omega$－ $\Sigma E \Omega \Sigma \angle I A$ THN T $\Omega$ N AN $\Theta P \Omega \Pi \Omega$ N A $\Sigma$ EENEI－ AN，TEAEION $\triangle E$ TON $\triangle I A$ TOT ETAГГEAIOX ח $\Omega \Sigma$ TO TEAEION $\Omega \Sigma \Pi E P$ AГNONN＂H ME－ TAMEAHӨEIL，EIL TO ATEAE ПAAIN KATH－ ГАГЕ；ТО ГАР TEAEION OTT $\Omega \Sigma$ E ETI TEAEI－ ON，EIIEP OTTE EAAIIEL ELTIN，OTTE IE PITTON KAI ПAPEAKON，$\Omega \Sigma$ ПEP TO ETAГ－ ГEAION MAPTTPEI H AAH＠EIA．AALA KAI artos 0 M $\Omega$ AME $\operatorname{TEAEION~KAI~AAHOE\Sigma ~}$ KAI aГION，KAI $\Sigma \Omega$ THPIAN KAI OAHCIAN AПOKAAEI OI $\triangle E$ TOT TOIOTTOY MתAME AKOAOTӨOI $\triangle I K A I O T N T E \Sigma ~ T O N ~ A \Sigma E B H, ~ A E-~$ ГO؟乏IN OTI O MEN XPI乏TO乏 EAIAAZE ME－ ГАAA KAI A $\Delta$ YNATA．TIE ГAP $\Delta$ YNATAL A－ ГAПAN TON HAHZION $\Omega \Sigma$ EATTON，KAI TON OEON EZ OAH乏 AYTOT TH乏 KAPDIA乏 TIL $\triangle$ YNATAI TIEP TRN $\triangle I \Omega K O N T \Omega N$ KAI ¿rКОФANTOTNT』N ETXEL®AI；TIL $\Delta$ YNA TAI AГAПAN TOT乏 EXePOTE ATTO欠；KAI TA ETEPA．KAI $\triangle$ IA TOYTO AחE 2 TEIAEN 0
 $\tau \eta \grave{\nu} \delta \dot{v} \nu \alpha \mu \nu \nu$ тoṽ $\lambda \alpha o \tilde{v}, \mu \grave{\alpha}$ $\notin \beta \alpha \lambda \epsilon \nu \epsilon$ is $\tau o ̀ \nu \tau \rho \alpha ́ \chi \eta \lambda o ́ \nu$ tovs ëv $\nu$ 人 $\eta ̉ \mu \pi o \rho o v ́ \sigma \alpha \sigma \iota \quad \nu \grave{\alpha} \beta \alpha \sigma \tau \alpha ́-$ ఢovac；K $\alpha i ̀ ~ \lambda o \iota \pi o ̀ \nu ~ \pi \tilde{\omega} \varsigma ~ \epsilon i ̃-~$
 $\eta \xi \epsilon \cup ์ \rho \epsilon \iota ~ \tau o ̀ ~ \pi о і ̈ \eta \mu \alpha ~ \tau o v ~ \mu \eta-$ ठè $\tau \eta ̀ \nu \delta \delta \dot{\nu} \alpha \mu \mu \nu \tau o \tilde{v} \pi o \iota \eta \eta_{-}$ $\mu \alpha \tau o ́ s ~ \tau o v ; ~ М \grave{\alpha}$ 人̀ $\nu$ єĩ̀ $\alpha \iota$ $\Theta \epsilon o ̀ s ~ \dot{\alpha} \lambda \eta \theta \iota \nu o ́ s, \kappa \alpha \grave{\imath} \gamma \nu \omega$－ рі́＇$\epsilon \iota$ ő $\lambda \alpha \tau \grave{\alpha} \pi \rho \alpha \dot{\alpha} \gamma \mu \alpha \tau \alpha$ $\pi \rho \grave{\nu} \gamma \in \nu 0 \tilde{v} \sigma \iota, \kappa \alpha \grave{\iota} \delta \grave{\alpha} \tau 0 \tilde{u}-$
 $\mu o \nu \alpha \dot{\alpha} \tau \epsilon \lambda \tilde{\eta} \mu \epsilon ̀ ~ \tau o ̀ ~ \mu \epsilon ́ \sigma o \nu ~ \tau o u ̃ ~$ $\mathrm{M} \omega \ddot{\sigma} \sigma \epsilon \in \omega s$ ठıふ̀ $\tau \grave{\nu} \nu \dot{\alpha} \sigma \theta \epsilon \in$ $\nu \epsilon \iota \alpha \nu \tau \widetilde{\omega} \nu \dot{\alpha} \nu[\theta \rho \omega ́ \pi] \omega \nu, \kappa \alpha \grave{\iota}$ ṽ $\sigma \tau \epsilon \rho \alpha$ тє́ $\lambda \epsilon \iota \circ \nu$, ク̆ $\gamma \circ v \nu \tau 亠 幺$ Ev̉ $\alpha \gamma \gamma \in ́ \lambda \iota o \nu, \pi \tilde{\omega} s \quad \epsilon \epsilon \epsilon \epsilon \tau \alpha ́-$ $\phi \epsilon \rho \epsilon \pi \alpha ́ \lambda \iota \nu \tau o ̀ \tau$ ć $\lambda \epsilon \iota O \nu \epsilon$＇is $\tau o ̀ \alpha ̉ \tau \epsilon \lambda \epsilon ́ s, \dot{\omega} \sigma \alpha ̀ \nu \nu \grave{\alpha} \mu \eta ̀ \tau o ̀$ $\eta ้ \xi \epsilon v \rho \epsilon \nu, \hat{\eta} \nu \grave{\alpha} \epsilon \mu \epsilon \tau \alpha \nu o ̛ ́ \eta \sigma \epsilon$ $\delta \iota \alpha ̀ ~ \tau o ̀ ~ \tau \epsilon ́ \lambda \epsilon \iota o \nu$ ；Тóтє $\epsilon \tilde{\nu} \nu \alpha \iota$ кขрíws $\tau \in ́ \lambda \epsilon \iota o \nu$ ，ö $\tau \alpha \nu$ סè̀ то̃̃ $\lambda \epsilon i \pi \eta$ тiтотєs，oüтє $\pi \epsilon \rho \iota \sigma \sigma \epsilon$ v́є $\tau \quad \tau, \kappa \alpha \theta \grave{\omega} \varsigma ~ \tau o ̀ ~$
 $\mu \alpha \rho \tau v \rho \tilde{\alpha}$ к $\alpha \grave{\imath} \dot{\eta} \dot{\alpha} \lambda \dot{\eta} \theta \epsilon \iota \alpha$
 $\epsilon і ̈ \nu \alpha \iota \tau \epsilon ́ \lambda \epsilon \iota \circ \nu \kappa \alpha \grave{\alpha} \alpha \lambda \eta \theta \iota \nu o ̀ \nu$


 $\lambda \alpha \pi \rho \dot{\alpha} \gamma \mu \alpha \tau \alpha, \mu \grave{\alpha} \alpha \dot{\alpha} \delta \dot{v} \nu \alpha \tau \alpha$ єis $\tau o v ̀ s ~ \dot{\alpha} \nu[\theta \rho \omega ́ \pi]$ ovs $\nu \grave{\alpha} \tau \grave{\alpha} \kappa \alpha ́ \nu o v \sigma \iota . \Delta \iota \alpha \tau \grave{̀}$



 K $\alpha \grave{\imath} \tau \grave{\alpha}$ ö $\mu о \iota \alpha$ ．$\Delta \iota \alpha ̀ ~ \tau о \tilde{v} \tau о$ ，
 $\tau o ̀ \nu \mathrm{M} \omega \alpha \dot{\alpha} \mu \epsilon \theta \kappa \alpha \grave{\imath}$ тò Koра̀ $\nu$ $\delta \iota \grave{\alpha} \sigma v \gamma \kappa \alpha \tau \alpha ́ \beta \alpha \sigma \iota \nu, \delta \iota \alpha ̀ \nu \grave{\alpha}$ $\tau \epsilon \lambda \epsilon \epsilon \omega \dot{\nu}$ $[\theta \rho \omega \pi]$ o८ $\tau$ ò̀ vó $\mu$ о $\quad \pi \rho o ̀ s$ $\tau \grave{\eta} \nu \sigma[\omega \tau \eta] \rho i \alpha \nu$ тovs．＇H－ $\mu \epsilon i \check{s} \delta \epsilon ̀ ~ \lambda \epsilon ́ \gamma o \mu \epsilon \nu \pi \omega ́ s, \alpha, \alpha i-$ $\sigma \omega s$ к $\alpha \grave{\iota}$ ó X［pıбт̀̀］s $\delta \grave{\nu} \nu \eta^{\eta}$－ $\theta \epsilon \lambda \epsilon \nu$ єĩ $\sigma \tau \alpha \iota \quad \Theta[\epsilon \grave{d}]$ к $\kappa \alpha$
 $\mu o \nu \alpha \chi o ̀ s ~ \ddot{\alpha} \nu[\theta \rho \omega \pi] o s, \dot{\omega}-$ $\sigma \grave{\alpha} \nu$ ó $\mathrm{M} \omega \ddot{\sigma} \sigma \tilde{\eta} \varsigma, \epsilon ̇ \in \rho \epsilon เ \alpha \zeta \check{o}-$ $\mu \epsilon \sigma \tau \epsilon \nu \dot{\alpha} \pi \sigma \delta \delta \epsilon \iota \xi \in \varsigma, \delta i \grave{\alpha} \nu \grave{\alpha}$ $\phi \alpha \nu \epsilon \rho \omega \dot{\sigma} \omega \mu \mu \epsilon \nu \pi \grave{\omega} \varsigma \delta \not ̀ \nu \epsilon \tilde{i}-$

 є́ठєí $\chi \theta \eta \kappa \epsilon \quad \phi \alpha \nu \epsilon \rho \grave{\alpha} \Theta[\epsilon \grave{]}]$ s $\dot{\alpha} \lambda \eta \theta \iota \nu o ́ s, \pi \epsilon \rho i \sigma \sigma o \nu \quad \mu о \widetilde{v}$
 $\gamma^{\prime} i \alpha \nu$ dì̀ $\tau 0 \tilde{v} \tau o . \Delta \iota \alpha \tau i, \dot{\omega}-$ $\sigma \grave{\nu} \nu \Theta[\epsilon \grave{]}] \varsigma \kappa \alpha \grave{\iota} \pi о \iota \eta \tau \eta ̀ s \tau о \tilde{v}$ ov̉［ $\rho \alpha] \nu 0 \widetilde{v}, \eta$ ท̀ $\xi \in \dot{\prime} \rho \epsilon \iota \tau \eta ̀ \nu \delta u ́-$ $\nu \alpha \mu \iota \nu$ то⿱亠乂 $\pi о \iota \eta ́ \mu \alpha \tau o ́ s ~ \tau o v . ~$ Mè ö入ov $\tau о \tilde{v} \tau o ~ \alpha ̂ ́ s ~ i \delta o \tilde{v} \mu \in \nu$ каì ふंтò тoùs 入ó $\gamma o v s$ тoṽ
 $\pi o \nu \gamma \nu \dot{\mu} \mu \eta \nu \tau \widetilde{\omega} \nu \dot{\alpha} \kappa o ́ \lambda o v-$ $\theta \omega ̈ \nu$ тov．Av̉̌òs $\mu \alpha \rho \tau v \rho \tilde{\alpha}$ к $\alpha \grave{~ \lambda \epsilon ́ ~} \gamma \epsilon \iota \pi \omega ̀ s$ ó $\mathrm{X}[\rho \iota \sigma \tau o ̀] s$ $\epsilon i ̃ \nu \alpha \iota \lambda o ́ \gamma o s \Theta[\epsilon] \sigma \tilde{v}, \kappa \alpha i ̀ \psi v-$








AKOAOT＠OTNTAL OTI OTAEN EILIN，EI MH חAHP $\Omega \Sigma A I E N$ TON TE M $\Omega \Sigma A$ ÏKON NOMON， to ěarieaion，kai to koppan．kai ei MEN BAPEA KAI $\triangle$ Y¿bąTAKTA $\triangle I \Delta A \Sigma K E I$ TO EYACTEAION，П $\Omega$ О O $\triangle I \triangle A \Sigma K A A O \Sigma ~ \Upsilon$－
 ПAHP $\Omega \Sigma E T E$ TON TE חANAION NOMON，KAI to erairenion，oraen eiti，tơteztin or $\triangle$ EMIA $\Omega \Phi E \Lambda E I A$ E ETIN EN TMIN；EI $\Delta E$ TEAEION EETI TO EYALГEAION，$\Omega \Sigma$ ILEP KAI EETI，MATAINE APA $\Delta I K A I O Y T A I ~ T O ~ K O P-~$ PAN，OTI इTIKKATABALE $\Omega \Sigma$ XAPIN E EEE $\Delta O$－

 natai to erarceaion teneion einai ai－ OP＠$\Omega$ EE $\Omega \Sigma ~ \triangle E O M E N O N ; ~ E T I, ~ E I ~ O ~ Г A B P I H \Lambda ~$ ANEIABETO ATTON EIII TOY $\Omega$ MOY AYTO TIL XPEIA Z $\Omega O \Upsilon$ ，INA AПO TOY MAKKE $\triangle$ IA－ KOMİH．ATTON E $\Omega \Sigma$ IEPOTEAAHM；ETI，TIL METPHEAE TO THE OAOT MHKO乏，TO AIIO TOT ПPתTO OTPANOT MEXPI KAI TOT $\triangle E \Upsilon$－ TEPOT，KAI EYPתN ATTO חENTAKOEISN ET $\Omega$ N $\triangle I A \Sigma T H M A, ~ A N H \Gamma T E I A E ~ T \Omega . ~ M A X O \Upsilon-~$ MET；ETI，EI MEN $\triangle I A$ bHMAT 0 N חODOE EMETPHӨН TOイTI TO $\triangle$ IA $\Sigma$ THMA，П $\Omega \Sigma$ ПEPI－ EПATHटE $\Sigma \Omega M A$ ПAXOL EXON TA YMEPAN $\Omega$ T $\Omega$ N OYPAN $\Omega$ ，$\Omega \Sigma$ AYTOE TEPATETETAI；EI








$\eta{ }^{\prime} \mu \pi о \rho о \tilde{v} \sigma \iota \nu \nu \grave{\alpha}$ тò $\sigma \eta \kappa \omega ́$－
 $\gamma \epsilon \iota \pi \rho o ̀ s ~ \tau о и ̀ s ~ \alpha \dot{\alpha о \lambda o u ́ \theta o v s ~}$ $\tau \circ v, \pi \grave{\omega} s ~ \delta \grave{\nu} \nu \dot{\omega} \phi \epsilon \lambda o v ̃ \nu \tau \alpha \iota$ $\tau і т \pi о \tau \epsilon \varsigma, \hat{\alpha} \nu \delta \not ̀ \nu \tau \epsilon \lambda \epsilon \epsilon \omega ́ \sigma o v-$ $\sigma \iota ~ \tau o ̀ \nu ~ M \omega \sigma \alpha \ddot{\kappa o ̀ ̀ ~} \nu$ Nó $\mu о \nu$



 $\tau i \alpha, \pi \tilde{\omega} s$ ó $\delta \iota \delta \alpha ́ \sigma \kappa \alpha \lambda o ́ s ~ \sigma \alpha \varsigma$ то̃̃тоs $\sigma \tilde{\alpha} s \pi \alpha \rho \alpha \gamma \gamma \epsilon ́ \lambda \lambda \epsilon \iota$ ， $\pi \grave{\omega} \varsigma \stackrel{\alpha}{\alpha} \nu \delta \grave{\nu} \nu \kappa \alpha ́ \alpha \mu \epsilon \tau \epsilon \tau \grave{\partial} \nu \pi \alpha-$ $\lambda \alpha \iota o ̀ \nu ~ \nu o ́ \mu o \nu ~ к \alpha i ̀ ~ \tau o ̀ ~ E v ̉ \alpha \gamma-~$

 $\mu i ́ \alpha \nu \dot{\omega} \phi \in ́ \lambda \epsilon \epsilon \alpha \nu$ єís $\tau 0 \tilde{v} \lambda o ́-$ रov $\sigma \alpha \varsigma$ ；М $\dot{\alpha} \dot{\alpha} \nu i ́ \sigma \omega \varsigma ~ \kappa \alpha \grave{~}$
 $\lambda \iota o \nu, \kappa \alpha \theta \omega े s ~ к \alpha \grave{\iota}$ єĩv $\alpha \iota, \lambda o t-$ $\pi \grave{\nu} \mu \alpha ́ \tau \alpha \iota \alpha$ бॉк $\alpha \iota \omega \downarrow \epsilon \tau \epsilon \tau \grave{̀}$ Kор $\alpha, \nu, \pi \grave{\omega s} \delta \iota \grave{\alpha} \sigma v \gamma \kappa \alpha \tau \alpha ́-$ $\beta \alpha \sigma \iota \nu$ є̈ $\delta \omega \kappa \epsilon$ ，к $\alpha \grave{~} \psi \epsilon$ v́ $\alpha-$ $\tau \alpha \kappa \alpha \tau \alpha \lambda \alpha \lambda \epsilon \tilde{\tau} \tau \epsilon \tau \grave{̀} \nu \mathrm{X}[\rho t-$
 $\pi \grave{\omega} s \lambda^{\prime} \gamma \epsilon \epsilon \dot{\alpha} \delta \dot{v} \nu \alpha \tau \alpha . \Delta \iota \alpha \tau \grave{ }$
 $\lambda \epsilon \iota \nu \kappa \alpha \theta \grave{\omega}$ то̀ $\mu \alpha \rho \tau v \rho \tilde{\alpha} \tau \epsilon$ $\kappa \alpha i ̀ ~ \nu \grave{\alpha} \chi \rho \epsilon \iota \alpha ́ \zeta \epsilon \tau \alpha \iota$ к $\alpha \grave{\iota}$ ठıó $\rho-$ $\theta \omega \sigma \iota \nu ;$＇Ако́ $\mu \eta \dot{\alpha} \nu \grave{\prime} \sigma \omega \mathrm{\kappa} \kappa \alpha \grave{ }$


## ．

$\qquad$
$\qquad$ 17
$\nu i ́ \sigma \omega s$ к $\alpha \grave{~ \tau o u ̃ \tau o ~ \epsilon i ̃ \nu \alpha \iota ~ \alpha ̉ \delta u ́-~}$ $\nu \alpha \tau o \nu, \mu \grave{\alpha}$ oi $\stackrel{\alpha}{\alpha} \gamma \gamma \epsilon \lambda o \iota \ddot{\eta} \alpha i$ $\psi v \chi \alpha i ̀ \tau \widetilde{\omega} \nu \dot{\alpha} \nu \theta \rho \omega \pi \pi \omega \nu \dot{\alpha}-$ $\nu \alpha \beta \alpha i ́ \nu o v \sigma \iota ~ \tau o ̀ ~ \delta \iota \alpha ́ \sigma \tau \eta \mu \alpha$
 $\tau \rho \circ \tilde{\sigma} \sigma \iota \tau \grave{\alpha}$ Є̇ $\pi o v \rho \alpha ́ \nu \iota \alpha \pi \epsilon-$ $\rho \iota \pi \alpha \tau \eta \mu \alpha \tau \alpha \quad \sigma \omega \mu \alpha \tau \iota \kappa \alpha ́$, $\tau \grave{\alpha}$ ó $\pi о \check{\sim} \alpha \dot{\alpha} \sigma \dot{\omega} \mu \alpha \tau \alpha$ $\dot{\eta} \mu \pi о-$ роच̃ $\iota \iota \grave{\alpha} \pi \epsilon \rho \alpha \dot{\alpha} \sigma \omega \sigma \iota$ єis ob－
 $\tau \alpha ̀ \mu \epsilon ́ \rho \eta$ ó $\pi o \tilde{v}$ єĩ $\nu \alpha \iota$ vi $\pi o-$ $\kappa \alpha ́ \tau \omega ~ \dot{\alpha} \pi o ̀ ~ \tau o ̀ \nu ~ o v ̉ \rho \alpha \nu o ́ \nu, ~$ そ้үovv $\tau \grave{\nu} \nu \dot{\alpha} \epsilon ́ \rho \alpha$ ，каі̀ тò̀ $\alpha i \theta \epsilon ́ \rho \alpha$ ，к $\alpha \grave{\iota} \tau \grave{\alpha}$ ő $\mu \circ \iota \alpha \mu$ ѐ $\tau о \tilde{\tau} \alpha$ ；＇Ако́ $\mu \iota \pi \widetilde{\omega} s$ єis $\tau \grave{\eta} \nu$ $\dot{\alpha} \nu \alpha \dot{\alpha} \beta \alpha \sigma \iota \nu \quad$ є่ $\chi \rho \epsilon \iota \alpha ́ \sigma \tau \eta \kappa \in \nu$
 $\nu \alpha \beta \alpha ́ \sigma o v \sigma \iota \nu$ tís tov̀s ov̉－ $\rho \alpha \nu о$ ́́s，к $\alpha \grave{~ o ̈ \tau ~} \tau \nu$ ย̇к $\alpha \tau \alpha ́-$ $\beta \alpha \nu \epsilon$ סèv $\tau$ тò̀s є̇ $\chi \rho \epsilon \epsilon \alpha \dot{\alpha} \sigma \tau \eta-$ $\kappa є, \mu o ́ \nu o \nu: \mu$ è $\tau o ̀ ~ \zeta \tilde{\omega} o \nu ~ \tau o ̀ ~ e ̀ \lambda ~$ М $\pi \alpha \rho \grave{\alpha} \kappa ~ \epsilon ̇ \kappa \alpha \tau \epsilon ́ \beta \eta \kappa \epsilon, ~ к \alpha \grave{\iota}$ $\alpha u ̉ \tau o ̀ ~ \tau o ̀ \nu ~ \epsilon ̌ \phi \epsilon \rho \epsilon ~ \epsilon i ́ s ~ \tau o ̀ \nu ~$
 $\sigma o \nu ~ \tau \rho \in \lambda \lambda o ́ s, \dot{o} \pi \sigma o \tilde{v} \nu \grave{\alpha} \mu \grave{~}$ $\tau \grave{\alpha} \kappa \alpha \tau \alpha \phi \rho \circ \nu \tilde{\alpha} \tau \alpha ̀ \tau o \alpha \tilde{v} \tau \alpha$


 עoval $\nu \grave{~} \delta \iota \alpha \lambda \epsilon ́ \gamma \omega \nu \tau \alpha \iota \mu \epsilon$ è










AONTAI AחOETHNAI TH乏 חATPOПAPADO－ TOY HIAANHE AYTRN AIDOI T $\Omega$ N CONE $\Omega N$ ， aAA＇EI＇EKEINOIL TIQEAEI THN aItian TH乏 ПPO乏 QEON AПOAOГIAE．OI $\triangle E ~ \triangle I A ~ T O ~$ aneton kai eneroepon kai mepi tą h－ AONAE ENAOEIMON OT BOTAONTAI AMO－ ETHNAI THE ПIANHट，AAIA THN AKAQAP－ EIAN KAI MATAIAN $\triangle$ IAITAN ח חPOAIPOTN－ TAI，ГIN $\Omega \Sigma K O N T E \Sigma$ MEN OTI OTK EILIN AIIO QEOT TA AELOMENA，AELOイEI $\Delta^{\prime}$ OM $\Omega \Sigma$ ANTIKPYE，$\Omega \Sigma$ ПPOEIPHTAI，OTI «OA $\Omega$ N EN－ TOARN ᄃOT ГNQNAI OT BOYAOMAL．» KAI $\triangle I A$ TOイTO OTAE ПAPAX $\Omega$ POTEIN ANAГI－ N $\Omega \Sigma K E \Sigma$ ©AI THN OEIAN ГРАФHN ПAP＇E－ KEINOIL，INA MH TA TOT $\Delta I \Delta A \Sigma K A N O T ~ A T-~$ T $\Omega \mathrm{N}$ YETAOE EIL EAETXON E $\Lambda$ OHI．EN TAP
 KAN OПOIO乏 ПОТЕ ФЛРАӨН．ANTINEГЛN TO KOPPAN，QANATOE EETAI H TIM $\Omega$ PIA， MHAE HIETETEIN ETEPON HAHN AYTƠ． EN $\triangle E T \Omega$ ، KEФAムAI $\Omega$ ، $T \Omega$ ィ AMPAM $\Phi H \Sigma I$ ， MH חIİTETEHTE ETEPON חAHN TOT EПO－ MENOY T $\Omega_{i}$ HMETEP $\Omega_{\imath}$ NOM $\Omega_{\imath}$ ，KAITOI $\Gamma E$ to erarienion $\Sigma \Omega$ thpian einai $\Lambda$ ELתn KAI OAHCIAN，KAI MHAEN EINAI TOİ $\Sigma A-$ PAKHNOİ，MH ПАHP $\Omega \Sigma A \Sigma I$ TO ETAГГE－ AION KAI TON NOMON．ПAAIN $\triangle E$ O AYTOL，








тov̀s $\grave{\epsilon} \pi \alpha \rho \alpha \delta \dot{\omega} \kappa \alpha \sigma \iota \nu$ oi $\pi \alpha-$ $\tau \epsilon ́ \rho \epsilon \mathrm{~S}$ тovs，$\delta \iota \alpha ̀ ~ \tau \eta ̀ \nu ~ \epsilon \dot{v}-$ $\lambda \alpha ́ \beta \epsilon \iota \alpha \nu$ ó $\pi о$ ṽ фu入人́т $\tau 0 v-$ $\sigma \iota \nu$ єis toùs रoveĩs tovs，
 $\tau \eta े \nu \dot{\alpha} \phi о \rho \mu \eta ̀ \nu \tau \tilde{\eta} s \dot{\alpha} \pi о \lambda o-$ रías tovs $\pi \rho o ̀ s ~ \tau o ̀ \nu ~ ©[\epsilon ́] ~ \nu . ~$
 $\kappa \alpha i ̀ ~ \epsilon ̇ \lambda \epsilon v \theta \epsilon \rho i ́ \alpha \nu ~ o ́ \pi о \tilde{v}$ є̈－ रovatע єis таïs ทंסovais，
 $\tau \grave{\eta} \nu \pi \lambda \alpha ́ \nu \eta \nu, \mu \grave{\alpha} \delta \iota \alpha \lambda \epsilon \in-$ үоvб८ к $\alpha \lambda \lambda \iota \omega ் \tau \epsilon \rho \alpha ~ \tau \grave{\eta} \nu \dot{\alpha}-$ $\kappa \alpha ́ \theta \alpha \rho \tau о \nu$ к $\alpha \grave{\imath} \mu \alpha \tau \alpha i \alpha \alpha$ $\zeta \omega \dot{\eta} \nu, \pi \alpha \rho \grave{\alpha} \tau \grave{\eta} \nu \sigma \omega \tau \eta \rho i \alpha \alpha \nu$ Tovs，$\gamma \nu \omega \rho i ́ \zeta о \nu \tau \alpha$ к к $\alpha \grave{i} \alpha v$－ тoì $\pi \omega ̀ s ~ \delta \grave{̀} \nu \epsilon i ̄ \nu \alpha \iota ~ \dot{\alpha} \pi o ̀ ~ \tau o ̀ \nu ~$ $\Theta[\epsilon \grave{d}] \nu \grave{\alpha} \lambda \epsilon \gamma \delta ́ \mu \epsilon \nu \alpha . \mathrm{M} \grave{\alpha}$
 $\mu о \lambda o \gamma o v ̃ \sigma \iota ~ \phi \alpha \nu \epsilon \rho \alpha ́, \pi \grave{\omega}$ ठє̀̀ $\theta$ 位 $\tau \grave{\nu} \nu \sigma \tau \rho \alpha ́ \tau \alpha \nu \tau \widetilde{\omega} \nu \dot{\epsilon} \nu \tau o \lambda \widetilde{\omega} \nu$ тог̃ $\Theta[\epsilon \sigma] \tilde{v}, \kappa \alpha \grave{\iota}$ ठı⿳亠㐅 тог̃то ov้ $\epsilon \epsilon \sigma v \gamma \chi \omega \rho \circ \tilde{v} \sigma \iota \nu \grave{\alpha} \delta \iota \alpha-$ $\beta \alpha ́ \zeta \epsilon \tau \alpha \iota$ єis $\alpha$ v̉rov̀s $\dot{\eta} \theta \in i ́ \alpha$ $\Gamma \rho \alpha \phi \dot{\eta}, \delta \iota \grave{\alpha} \nu \grave{\alpha} \mu \eta ̀ \quad \phi \alpha \nu \epsilon-$ $\rho \omega \theta \tilde{\eta} \tau o ̀ \psi \in \tilde{v} \delta o s ~ \tau o \tilde{v} \delta \iota \delta \alpha-$ бк人́入ov tovs．K $\alpha \grave{̀}$ єìs тò $\kappa є \phi \dot{\alpha} \lambda \alpha \iota \circ \nu \tau o ̀ ̀ ~ ' I \omega \rho \tilde{\alpha} \lambda \epsilon \epsilon \gamma \epsilon \iota$ є̈ $\tau \zeta \eta \cdot$ ӧтоюоs $\phi \alpha \nu \tilde{\eta} \nu \grave{\alpha}$ धे－ $\nu \alpha \nu \tau \iota \omega \theta \tilde{\eta}$ єis $\tau \grave{\text { ò }}$ Koо́́ $\nu$ ， $\nu \alpha \nu \tau \iota \omega \theta \eta$ єis $\tau о$ Kop $\alpha \nu$,
$o \quad, \tau \iota \quad \lambda o \gamma \tilde{\eta} s \quad \ddot{\alpha} \nu[\theta \rho \omega \pi] o s$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ 19

עó $\mu$ оs $\mu$ ov кגì єis $\mathfrak{\epsilon} \sigma \tilde{\alpha} s$ ó






 $\tau \grave{\alpha} \lambda \epsilon ́ \gamma \eta, \pi \alpha \rho \grave{\alpha}$ е́кє́́vov ó－ $\pi o v ̃ ~ \epsilon ้ \chi \epsilon \iota ~ \nu o v ̃ \nu ~ \pi \lambda \alpha \nu \epsilon \mu \in ́ \nu o \nu$ $\kappa \alpha \grave{\imath} \delta \iota \epsilon \sigma \tau \rho \alpha \mu \mu \epsilon ́ \nu o \nu, \delta$ o $\delta$－ тоі̃os ő $\chi \iota$ นóvò ס̀̀̀ $\sigma v \mu$－ $\phi \omega \nu \widetilde{\alpha}$ 色 $\kappa \alpha \nu \epsilon ́ \nu \alpha \kappa \alpha \lambda o ́ \nu$, $\dot{\alpha} \lambda \lambda \grave{\alpha} \mu \eta ́ \tau \epsilon \kappa \grave{\alpha} \nu \mu \epsilon ̀ \tau \partial ̀ \nu$ є́－ $\alpha v \tau o ́ v$ тоv $\sigma v \mu \phi \omega \nu \tilde{\alpha}, \kappa \alpha-$ $\theta \grave{\omega} \varsigma ~ \epsilon \tilde{\nu} \nu \alpha \iota$ к $\alpha \grave{\imath}$ тоṽтоs ó M $\omega \alpha \dot{\alpha} \mu \epsilon \theta$ єis ö̀ $\lambda o \nu$ tò $\sigma \hat{\gamma} \gamma-$ $\gamma \rho \alpha \mu \mu \alpha$ ．＇А $\lambda \lambda \grave{\alpha} \tau \tilde{\omega} \nu \quad \chi \rho \iota-$ $\sigma \tau \iota \alpha \nu \widetilde{\omega} \nu \tau \alpha ̀ \alpha \rho \alpha ́ \gamma \mu \alpha \tau \alpha$ $\delta \grave{\iota} \nu$
 $\Gamma \rho \alpha \phi \dot{\eta}, \kappa \alpha \alpha \stackrel{\imath}{\eta} \pi \alpha \lambda \alpha \iota \grave{\alpha} \kappa \alpha \grave{\imath}$ $\dot{\eta} \nu \dot{\nu} \notin \alpha, \kappa \alpha \dot{\alpha} \theta \alpha \mu i \alpha \alpha \xi \in \chi \omega \rho \alpha$ ， $\sigma v \mu \phi \omega \nu \widetilde{\alpha}$ к $\alpha \grave{\imath}$ є＇s $\tau о \tilde{v} \lambda o ́-$ रov $\tau \eta s$［ $\mu \bar{\epsilon}] \mu \epsilon \gamma \alpha \dot{\alpha} \lambda \eta{ }_{\alpha}^{\alpha}$－
 $\mu \alpha \zeta \grave{\imath}$ є $\sigma v \mu \phi \omega \nu \eta \mu \notin \nu \alpha \iota \varsigma$ ，$\notin \sigma \tau \omega \nu \tau \alpha$ s $\kappa \alpha \grave{\nu} \nu \grave{\alpha}$ ĕXovб兀 к $\alpha \grave{\imath} \tau \grave{\nu} \nu$ й－ $\delta \iota \alpha \nu \gamma \nu \omega ́ \mu \eta \nu \kappa \alpha \grave{ } \pi \alpha \rho$＇ó－
 $\xi \epsilon s$ ．K $\alpha \grave{~} \tau о \tilde{v} \tau о ~ \pi \rho \epsilon \pi о$ и́ $\mu$－
 $\pi о \widetilde{\text { ё }} \kappa \alpha \mu \epsilon$ к $\alpha \grave{\imath}$ т $\alpha$ ĩs $\delta$ v́o，






 O EMOE NOMOL，KAI YMIN 0 TMETEPOL． TMEI乏 E $\angle$ EYӨEPOI E ETE $\Omega$ N EГ $\Omega$ ПPATT $\Omega$ ， KAГ $\Omega$ תN YMEIL．TOTTO ГƠN IDION EETI TOT ПAPATETPAMMENO؟ KAI ПEПIANH－ MENOT NOOL，TO MH MONON META TOT KAAOY TE KAI AГA＠OY AETMФ $\Omega$ NON TOT－ ton efpizkezeai，anna kai mpoz ear－ TON MH $\triangle$ EПOTE $\Sigma$ TMQ $\Omega$ NEIN，$\Omega$ SIIEP KAI $O$
 TO؟ इॅГГРPAMMATI．TA $\triangle E$ T $\Omega$ N XPIETIA－ N $\Omega$ N OTX OTT $\Omega \Sigma$ ，A $\Lambda \Lambda A$ ПAटA H ӨEIA ГРА－ ФH，H TE חAAAIA，H TE NEA，MIA EKA乏TH mpo玉 a tThn，kata mazan akpibeian
 manta erpizkontai ta arta kai Фpo－ norsai kai aerořai，kai eikotsi．o ГAP AYTO乏 QEOL EETIN O ПOIHTH乏 KAI NOMOAOTHE TH乏 TE HAMAIAE KAI NEAE． EГת $\triangle$ E TAXA an meta h¿aïƠ Kai $\triangle$ abi $\Delta$ TתN חРОФHTתN EIחON，«INA TI，KүPIE， ODOE ALEB $\Omega$ N EYODƠTAI；» KAI OTI «EMOT MAPAMIKPON Eट̇AAETOHZAN OI חOДEट， HAP＇OAILON EZEXYӨH TA $\triangle I A B H M A T A$ MO؟，OTI EZHAתइA EIII TOI乏 ANOMOIL，EI－ PHNHN AMAPT $\Omega \Lambda \Omega N$ OE $\Omega P \Omega N$ ，OTI OTK E－ ETIN ANANETEIL EN T $\Omega_{4}$ ©ANAT $\Omega_{\iota}$ ATTMN， тov̀s $\dot{\alpha} \nu o ́ \mu o v s ; ~ \Delta \iota \alpha \tau \grave{\imath} \beta \lambda \epsilon ́ \pi \omega \omega$ к $\alpha \grave{~ \tau o v ̃ \tau o \iota ~ o i ́ ~} \dot{\alpha} \mu \alpha \rho \tau \omega \lambda o i ̀ ~ \epsilon ̌ \chi o v \sigma \iota \nu ~ \epsilon i \rho \eta ́ \nu \eta \eta \nu$,
 KOПOİ ANӨP $\Omega \Omega$ N ƠK EIEI，KAI META AN $\Theta P \Omega \Pi \Omega N$ Ơ MAETIF $\Omega \Theta H \Sigma O N T A I$ ．$\Delta I A$ TOTTO EKPATHEEN ATTOイE H ЋПEРНФA－ NIA EIL TEAOL．חEPIEBAAIONTO ADIKIAN KAI A EEBEIAN EAYTMN．EZEAETLETAI $\Omega \Sigma$ EK इTEATOL H AAIKIA ATT $\Omega$ N，$\Delta I H \Lambda \Theta O \Sigma A N$ Eİ $\operatorname{\Delta IA} A E E I N$ KAPAIA乏，$\Delta I E N O H \Theta H \Sigma A N ~ K A I ~$ EAAAHEAN EN HONHPIA．ADIKIAN EIL TO ヶчOL EAAAHEAN，EOENTO EIL OTPANON TO $\Sigma$ TOMA Art $\Omega$ ，KAI H ГA $\Omega \Sigma \Sigma A$ AYT
 QEOMATOPI $\triangle A B I \triangle$ KAI ATTOE KEKPAZO－ MAI OTI，«UIA TA乏 $\triangle O A I O T H T A \Sigma ~ A \Upsilon T \Omega N$ egor aytoiz kaka，kypie，katebanez AケTOT乏 EN T $\Omega$ ，EILAPOHNAI．M $\Omega \Sigma$ ELENON－ TO Eİ EPHM $\Omega \Sigma I N$ EZAחINA；EZEAIION， AחI $A 0$ NTO $\triangle I A$ THN ANOMIAN ATT $\Omega N, \Omega$ SEI ENイINION EZELEIPOMENOT．KYPIE， EN THı HOAEI LOT THN EIKONA AケTRN EzOTAENSEEIE．，
 MEe OTI OI $\triangle A I M O N E \Sigma \Sigma \Omega \Theta H N A I ~ M E \Lambda \Lambda O T-$
 ETI MEN EN ETEP ${ }^{\prime}$ ، TOחת، ФHEIN O ATTO乏 OTI ПOムムOI T $\Omega$ N $\triangle$ AIMON $\Omega$ N AKOTEANTE TO TOY MAXOTMET KOPPAN ANAГIN $\Omega \Sigma K O-$ MENON，EIHHELEAN KAI E＠AYMAZAN，KAI







Є̇ $\pi \alpha \iota \nu$ é $\sigma \alpha \sigma i ́ \nu ~ \tau о, ~ к \alpha \grave{~} \pi \iota-$ $\sigma \tau \epsilon$ v́ovtés то є̇ $\sigma \omega \theta$ йкабь．
 $\mu \grave{\alpha} \kappa \alpha$ Өо入ıкф̀ $\dot{\alpha} \pi о ф \alpha \sigma i ́ \zeta \epsilon \iota$ $\pi \omega ̀ s ~ o ̈ \lambda o \iota ~ o i ~ \Delta \alpha i ́ \mu o \nu \epsilon s ~ \mu e ́ \lambda-~$ $\lambda o v \sigma \iota ~ \nu \grave{\alpha} \sigma \omega \theta o v ̃ \sigma \iota$ ．K $\alpha \grave{\iota}$ ふ－
 $\pi о \rho \epsilon \tau \quad \nu \grave{\alpha} \sigma \omega \theta \widetilde{\eta} \dot{\alpha} \pi \grave{\partial} \tau \grave{\eta} \nu$ $\pi \lambda \eta \gamma \dot{\eta} \nu \quad \tau 0 v, \dot{\eta} \mu \pi о \rho \frac{\tilde{v} \sigma \iota}{}$ $\kappa \alpha \grave{\imath}$ ö̀oı $\nu \grave{\alpha} \sigma \omega \theta$ oṽ $\sigma \iota$ ．M $\kappa \alpha \theta \grave{\omega} \varsigma \pi \alpha ́ \nu \tau о \tau \epsilon \alpha$ v̉ròs ṫ－ $\nu \alpha \nu \tau \iota \omega ́ \nu \epsilon \tau \alpha \iota$ тò̀ $\dot{\text { é } \alpha v \tau o ́ \nu ~}$
 مóv．$\Delta \iota \alpha \tau i ̀ ~ \alpha u ̉ v o ̀ s ~ к \alpha i ̀ ~ o i ̀ ~$
 Ev̉̉ $\alpha \gamma \epsilon \bar{\lambda} \lambda \iota o \nu \tau \epsilon \in \lambda \epsilon \iota o \nu, \kappa \alpha \grave{~}$ $\ddot{\alpha} \gamma \iota \rho \nu, \kappa \alpha \grave{\iota} \sigma \omega \tau \eta \dot{\rho} \rho \circ \nu, \dot{\omega}^{-}$ б人้̀ $\lambda o ́ \gamma o s ~ \tau o \tilde{v} \mathrm{X}[\rho \tau \sigma \tau o] \tilde{v}$ ， $\mu \alpha ̀ \tau \omega ́ \rho \alpha$ 入є́ $\gamma о v \sigma \iota \nu$ ė $\nu \alpha \nu$－ тí $\alpha$ тov́тov，ė $\pi \epsilon \iota \delta \grave{\eta} \delta$ र $\mathrm{X}[\rho \iota-$ oтò̀s єïTt
 $\nu \eta \varsigma \cdot \dot{v} \pi \dot{\alpha} \gamma \epsilon \tau \epsilon \dot{\alpha} \pi \grave{\prime} \mu \epsilon ́ \nu \alpha$ oi $\kappa \alpha \tau \alpha \rho \alpha \mu$ е́ $о$ о Єis тò $\pi \tilde{v} \rho$
 $\sigma \mu \epsilon ́ \nu o \nu ~ \delta \iota \grave{\alpha} \tau o ̀ \nu \Delta \iota \alpha ́ \beta o \lambda o \nu$
 tov．Toṽтo $\lambda \in ́ \gamma \omega \nu \tau \alpha \varsigma ~ \delta \grave{\nu} \nu$

 $\alpha i \omega \nu \iota o \nu$ Kó̀ $\alpha \sigma \iota \nu$ ．K $\alpha \grave{~}$

 $\mu \epsilon \tau \alpha \nu \circ \eta \dot{\sigma \eta} \kappa \alpha \dot{\nu} \epsilon \iota$ そ̆ $\rho \gamma \alpha$ ő－





 NイN OYX ƠT $\Omega \Sigma$ ，AAムA KAӨOAIK $\Omega \Sigma$ תELEI， KAI AПOФAINETAI OTI $\Sigma \Omega \Theta H N A I ~ M E \Lambda \Lambda O \Upsilon-$ EIN OI $\triangle$ AIMONEL．EIIIEP COTN $\triangle$ TNATAI इ $\Omega$＠HNAI Eİ KAI MONO乏 EK TOY TAГMA－ TOE ATT $\Omega$ ，$\Delta$ YNANTAI $\Sigma \Omega \Theta H N A I ~ K A I ~ \Pi A N-~$ TEL．A $\Lambda \Lambda^{\prime} \Omega \Sigma$ ПEP ПANTOTE ATTOE EATT $\Omega$. enantiơtai，ơt $\Omega$ kai kata to mapon． a tros kai oi met＇artor kata manta ae－ ГOR乏I TO ETAГГEAION TEAEION，KAI A－ ГION，KAI $\Sigma \Omega$ THPION，$\Omega \Sigma$ TOT XPIETOT 10 － ГOTร．NTN $\triangle E, \Omega \Sigma$ KAI ПOA $A$ AKIL，ENANTIA TOTTת，KAӨOAOY AELOTEIN．O ГAP XPI乏TO乏 ƠTR乏 EIPHKE ПPO乏 TOT乏 TH乏 ГEENNH乏 AZIOT之，«ПOPETELOE AП＇EMO؟，OI KATH－ PAMENOI，EIE TO ПTP TO AI＠NION，TO HTOI－ MAEMENON T $\Omega, ~ \triangle I A B O \Lambda \Omega, ~ K A I ~ T O I \Sigma ~ А Г Г E-~$
 NA TINN $\triangle A I M O N \Omega N$ AథHKEN EKTO乏 TH乏

 MIN KAI ATTO乏 ミYMBAAAEI $\triangle I A$ חPAEE $\Omega \Sigma$
 $\triangle E Y T E P O N$ ， 0 ФAEI，חAOTN MONON META－ NOתN EYPİKHTAI．KAI O חANAГA＠O乏 ＠EO乏， 0 IIA THN $\Sigma \Omega$ THPIAN T $\Omega$ N AN $\Theta P \Omega$－ m $\Omega$ N KAINA乏 TOT乏 OTPANOT乏，KAI KATEA－ ＠$\Omega$ ，KAI ГЕГON $\Omega \Sigma$ AN $\Theta$ P $\Omega$ ПO玉，EKXEEI TO EAEO乏 AYTO؟，OПEP EETI MEIZON HALH乏


1 I

ПPA $\Xi E \Omega \Sigma$ AГГEA $\Omega N$ TE KAI AN $\Theta P \Omega \Pi \Omega N$ ，KAI ANTI HAE $\Omega$ N APET $\Omega$ N TOTTO $\Lambda$ OLIZETAI KAI ПPOГ EAYTON חPOГKAムEITAI AYTOヘะ， KAI ФILOTE ATTOT KA＠IETH乏IN．EIII $\Delta E$ TO؟ $\triangle I A B O A O \Upsilon$ ，ПO؟ METANOIA；ПO TAMEI－ N $\Omega \Sigma I \Sigma ;$ H ГAP METANOIA EK TAПEIN $\Omega \Sigma E \Omega \Sigma$ ГINETAI．ПPOTEPON ГAP KATAГIN $\Omega \Sigma K E I$ TI工 EATTOY $\Omega \Sigma$ KAK $\Omega \Sigma$ ПPAZANTO乏，EПEI－ TA METANOEI E $\Phi^{\prime}$ OIE HMAPTEN． $0 \Delta E \Delta I A-$ BOLOE TOTNANTION．इTEPIEI MEN THN A－ MAPTIAN HN HMAPTE，KAI TO KATA $\Delta$ YNA－ MIN חIPOZENOL KAI $\Sigma \Upsilon N E P D O \Sigma$ TH乏 T $\Omega$ N AN－ $\Theta P \Omega \Pi \Omega N$ Aח $\Omega \Lambda E I A \Sigma$ EイPILKETAI．Tİ ГOヘN KOIN $\Omega N I A ~ \Theta E \Omega, ~ T E ~ K A I ~ \triangle I A B O \Lambda \Omega ;$ APA MA－ TAI $\Omega \Sigma$ E $\Lambda A \Lambda H \Sigma E N O$ M $\Omega A M E \Theta$ ，EII $\Omega$ N OTI $\Delta \Upsilon N A N T A I ~ \Sigma \Omega \Theta H N A I O I ~ \triangle A I M O N E \Sigma$ ．

Г．ETI O AYTO乏 M $\Omega$ AME $\Theta$ ©HEI ПEPI TON KOPPAN OTI OY $\triangle E I \Sigma T \Omega N$ AN $\Theta P \Omega \Pi \Omega N$ ，Ơ ${ }^{\prime}$ AケTOE O M $\Omega A M E \Theta$ ГIN $\Omega \Sigma K E I ~ T H N ~ T O \Upsilon T O \Upsilon ~$ EZHCHEIN，AAA＇＊H MONOL O OEOL．KAI EI TOYTO EETIN AAHOEIA，ПOIA EETIN H TO؟ KOPPAN $\Omega \Phi E \Lambda E I A ;$ I $\Sigma \Omega \Sigma$ ГAP OTT $\Omega \Sigma$ H $\Delta \Upsilon$－ NATO $\Omega \Phi E \Lambda H \Sigma A I$ ，EIПEP EГIN $\Omega \Sigma K O N$ TA MAPA TOT OEOT $\Lambda$ EГOMENA．EHEI $\Delta^{\prime}$ Ar－ TO 0 M $\Omega A M E \Theta$ MAPTYP $\Omega$ N ETPIइKETAI OTI O؟ $\triangle E I \Sigma$ T $\Omega N$ AN $\Theta P \Omega \Pi \Omega N$ ГIN $\Omega \Sigma K E I ~ T A$ EN T $\Omega$ ，KOPPAN $\Lambda$ ELOMENA，TIL H TOYTO؟ $\Omega \Phi E A E I A ;$ ПANT $\Omega \Sigma$ OT $\triangle E M I A$ ．KAI Tİ A $\Lambda H$ MEIZ $\Omega N$ AחOAEI®IL OTI OTK EETIN A－ ムH MEIZ $\Omega$ N A





$\lambda$ áyov тov к $\alpha \grave{\imath}$ к $\alpha \dot{\nu} \nu \iota ~ т o ̀ \nu ~$ фíNol tov．Mà єís tò̀ $\Delta \dot{\alpha} \beta o \lambda o \nu, \pi o \tilde{v}$ $i \tilde{\nu} \alpha \iota \iota \mu-$

 $\dot{\alpha} \pi \grave{o} \tau \eta \grave{\nu} \tau \alpha \pi \epsilon \dot{i} \nu \omega \sigma \iota \nu$, ėmel－ $\delta \grave{\eta} \pi \rho \omega \tau \bar{\eta} \tau \epsilon \rho \alpha \kappa \alpha \tau \alpha \delta \kappa \kappa \alpha-$ $\zeta \epsilon \iota ~ к \alpha \grave{\imath} \kappa \alpha \tau \alpha \phi \rho о \nu \bar{\alpha} \delta \dot{\delta} \dot{\alpha}$－
 $\pi \omega ̀ s ~ \epsilon ̌ к \alpha \mu \epsilon ~ к \alpha к \alpha ́, ~ к \alpha \grave{~}$ й－ $\sigma \tau \in \rho \alpha \mu \epsilon \tau \alpha \nu \sigma \tilde{\alpha} \delta \iota \grave{\alpha} \tau \grave{\alpha} \dot{\alpha}-$


 $\tau \grave{\eta} \nu \dot{\alpha} \mu \alpha \rho \tau i \alpha \nu$ ó $\pi о \tilde{v} \eta{ }^{\eta} \mu \alpha \rho-$


 $\pi \dot{\omega} \lambda \epsilon \epsilon \alpha \nu \tau \tilde{\omega} \nu \dot{\alpha} \nu[\theta \rho \dot{\omega} \pi] \omega \nu$ ．
 Oєòs $\mu$ è тòv $\Delta u \dot{\alpha} \beta o \lambda o \nu$ ；
 $\mathrm{M} \omega \alpha \mu \epsilon \theta \lambda \epsilon \bar{\gamma} \omega \nu \tau \alpha s \pi \omega ̀ s$ oi $\Delta \alpha i ́ \mu o v e s ~ \mu e ́ \lambda \lambda$ oval $\downarrow \alpha ̀ ~ \sigma \omega-$




 $\pi \alpha \rho \grave{\alpha} \mu о \nu \alpha \alpha \chi \alpha$ ó $\Theta[\epsilon ́ \overline{]}$ s．
 $\nu \alpha \iota \dot{\alpha} \lambda \eta \theta \iota \nu \dot{\partial} \nu, \epsilon \dot{\epsilon} s \tau i ́ \dot{\omega} \phi \epsilon-$ $\lambda \tilde{\alpha}$ тò Kор $\alpha \nu ; \Delta l \alpha \tau i ̀ \eta \mu-$

$\qquad$

ठídeı vó $\mu$ ovs $\mu \alpha \tau \alpha i ́ o v s ~ o ̀ ~$ $\Theta[\epsilon o ́] s$ ．N $\alpha$ 入oıாòv $\pi \omega ̀ s$ $\epsilon \tilde{i} \nu \alpha \iota \phi \alpha \nu \epsilon \rho o ̀ \nu$ ö $\tau \iota \tau o ̀$ Ko－ $\rho \grave{̀} \nu$ ठè $\nu$ є $\check{\nu} \nu \alpha \iota ~ \dot{\alpha} \pi o ̀ ~ \tau o ̀ \nu ~$ $\Theta[\epsilon o ́] \nu, \mu \dot{\alpha}$ єĩ $\nu \alpha \iota \pi \lambda \alpha ́ \sigma \mu \alpha$ $\tau \tilde{\eta} \varsigma \tau \alpha \lambda \alpha \iota \pi \omega ́ \rho o v ~ \tau o v \delta \iota \alpha-$

 $\tau \grave{\tau o ̀ ~ K o \rho \grave{\alpha} \nu ~ \delta e ̀ \nu ~ \sigma v \mu \phi \omega \nu \widetilde{\alpha}}$ ov̉סè $\mu \epsilon ̀ ~ \tau \eta ̀ \nu ~ \Pi \alpha \lambda \alpha \iota \alpha ̀ \nu \Delta \iota \alpha-$ $\theta \dot{\eta} \kappa \eta \nu \mu \dot{\eta} \tau \epsilon \mu \epsilon ̀ \tau \grave{\eta} \nu \mathrm{~N} \epsilon ́ \alpha \nu$ ， $\mu \epsilon ̀ ~ o ̋ \lambda o \nu ~ o ́ \pi o v ̃ ~ o ́ ~ M \omega \alpha ́ \mu \epsilon \theta$ ó $\mu$ о $о \gamma \tilde{\alpha} \pi \omega ̀ s$ oi $\Gamma \rho \alpha \phi \alpha i ̃ s$ $\epsilon \tilde{i} \nu \alpha \iota \ddot{\alpha} \gamma \iota \alpha \iota \varsigma ~ \kappa \alpha \grave{\iota} \kappa \alpha \lambda \alpha \tilde{\iota} s$ ， к $\alpha \grave{\pi} \pi \omega ̀ s$ оi $\alpha \kappa o ́ \lambda o v \theta o i ́ ~ \tau o v ~$
 $\pi \lambda \eta \rho \omega ́ \sigma \omega \sigma \iota$ тò $\nu \nu o ́ \mu о \nu$ к $\alpha \grave{ }$ тò $\mathrm{E} v ̉ \alpha \gamma \epsilon ́ \lambda \iota o \nu$ ．＇А $\lambda \lambda \grave{\alpha} \kappa \alpha \grave{ }$
 $\lambda \epsilon \nu \epsilon i ̃ \sigma \tau \alpha \iota \dot{\alpha} \pi \grave{̀} \tau \grave{\partial} \nu \Theta[\epsilon \grave{o}] \nu$ $\tau o ̀ ~ K o \rho \alpha ́ \nu, \pi \tilde{\omega} \varsigma ~ \in ̇ \nu \alpha \nu \tau \iota \omega ́ \nu \in-$ т $\iota \iota$ єis tóбovs тóттоvs； K $\alpha \grave{~} \pi \tilde{\omega} s ~ \delta \grave{\nu} \nu$ єैк $\alpha \mu \epsilon \kappa \alpha \nu \epsilon ́ \nu \alpha$ $\theta \alpha \tilde{v} \mu \alpha$ єis $\pi i \sigma \tau \omega \sigma \iota \nu \quad \tau \widetilde{\omega} \nu$ $\lambda \epsilon \gamma о \mu \epsilon ́ \nu \omega \nu ;{ }^{\text {＂H }} \pi \tilde{\omega} s \in \tilde{\imath} \nu \alpha \iota$ $\gamma \in \mu \widetilde{\alpha} \tau о \quad \psi \epsilon \dot{v} \mu \alpha \tau \alpha$ ，от $\pi о \widetilde{v}$
 $\xi \in ́ \nu o \nu ~ \alpha ̇ \pi o ̀ ~ \tau o ̀ \nu ~ \Theta \epsilon o ́ \nu ; ~ ' А \kappa o ́-~$ $\mu \iota$ ，тò Koр $\nu$ то $\frac{v}{\tau}$ о єĩ $\nu \alpha \iota$ $\beta i ́ \alpha \iota о \nu$ к $\grave{\iota}$ бvข $\alpha \sigma \tau \iota \kappa о ́ \nu$, $\delta \iota \alpha \tau i \quad \chi \alpha \lambda \tilde{\alpha}$ тò $\alpha v ̉ \tau \epsilon \xi \circ v \dot{-}$ $\sigma \iota o \nu, \tau o ̀ ~ o ́ \pi o i ̃ o \nu ~ \pi o \tau \epsilon ̀ ~ \delta \epsilon ̀ \nu ~$ є่ $\chi \alpha ́ \lambda \alpha \sigma \epsilon \nu$ ó $\Theta[\epsilon o ́] \varsigma$ ．Eĩ̀ $\nu \alpha \iota$ $\kappa \alpha i ̈ ~ o ̈ \lambda \omega s ~ \delta \iota o ́ \lambda o v ~ \alpha ̛ ́ \tau \alpha \kappa \tau о \nu, ~$ $\alpha \grave{\eta} \dot{\alpha} \tau \alpha \xi \iota \alpha \in \iota \nu \alpha \iota \mu \alpha \kappa \rho 亠 ̀ ~$





ПО ఆEO؟ O ПAPA TO؟ M $\Omega$ AME $\triangle$ O＠EI $\Sigma$ NO－ MOE；Ơ ГAP $\triangle$ H MATAI $\Omega \Sigma$ NOMODOTEI O ＠EOL．IAOT TOINTN KATAФANEL EETI TO KOPPAN，OTI OTK EETIN AПO＠EO؟，AムムA KAI ANAחムAEMA EETI $\triangle I A N O I A \Sigma ~ A \Upsilon T O \Upsilon$ KAKODAIMONO乏．KAI חPODHAON E $\Xi$ Ar－ TO؟ TO؟ KOPPAN OTI OYTE TH HAムAIA ГРАФНı $\Sigma \Upsilon М \Phi \Omega N E I$ ，ƠTE TH，NEA，$\triangle I A \Theta H-$ KH，KAITOI ГE OMOAOГO؟NTOL TO؟ M $\Omega$ A－ ME $\Theta$ OTI AГIAI KAI KA＾AI EILIN AI ГPA－ ФAI，KAI OTI OYAEN EISIN OI EKEINO؟ AKO－ $\Lambda O T \Theta O I, ~ E I ~ M H ~ \Pi \Lambda H P \Omega \Sigma A I E N ~ T O N ~ T E ~ N O-~$ MON KAI TO EYAГГEAION．ETI，$\Sigma$ XEAON
 ETI，ƠAEN＠ATMA EHOIHLEN EIL HIइT $\Omega$－ IIN TתN AEГOMEN $\Omega$ N．ETI，OMOムOГOTME－ NA $\Psi E \Upsilon \triangle H ~ \Pi E P I E X E I, ~ O П E P ~ E \Sigma T I ~ T O \Upsilon ~ @ E O \Upsilon ~$ AムAOTPION HANTH．ETI BIAION ESTI，KAI KATAATEI TO ATTEEOTEION，OПEP OTAE－ חOTE O＠EOS ANETPE $\Psi E N$ ．ETI，HANTEA $\Omega \Sigma$ EETIN ATAKTON，KAI TO ATAKTON MA－ KPAN EETI TOY＠EOY Oथ ГAP ELTIN 0 ＠EOL ATAEIAL QEOL．ETI חONHPON ANA－ ФAINETAI，KAI Пתइ AПO＠EO؟，TO؟ ПAミH乏 EПEKEINA ET＠YTHTOE KAI AחAOTHTOE； ETI，ПEПムAミMENAइ KAI TEPAT $\Omega \Delta E I \Sigma ~ \Theta E \Omega-$ PIA乏 IEPIEXEI．KAI П $\Omega \Sigma$ TOTTO AПO ӨEO؟， TO؟ ПOIHTO؟ KAI $\triangle$ OTHPOГ TH乏 A $\Lambda$ H＠EI－ A乏；TO $\Delta E$ IIANT $\Omega$ N T $\Omega$ N KAK $\Omega N$ E EXATON

KAI ПPתTON，OTI חAPA $\triangle A I M O N O \Sigma ~ E Z E \triangle O-$ OH TO TOIOTTO KOPPAN KAN KAI TON ＠EON $\triangle I A B A \Lambda \Lambda O N T E \Sigma ~ \Lambda E \Gamma \Omega \Sigma I N$ OTI AПO ＠EOХ E $\triangle O \Theta H$ ．ఆAฯMAZ $\Omega$ ГAP ЕГЛГE KAI EKIムHTTOMAI，Пתइ TON XPIミTON KAI THN AケTO؟ $\Delta \mathrm{I} \Delta \mathrm{A} \Sigma K A \Lambda I A N$ A $\Phi E N T E \Sigma$ OI TA－ $\Lambda A N E \Sigma, H K O \Lambda O T \Theta H \Sigma A N T \Omega, ~ M \Omega A M E \Theta$ ．A $\Upsilon$－ TO乏 KAI ГAP O TO؟ M $\Omega$ AME＠NOMO乏，TO؟ TEETI TO KOPPAN，AケTO TOTTO ФHEIN，OTI
 IH乏O؟，KAI $\triangle I A$ IINETMATOE ACIOT HLIA－ $\Sigma \Theta H$ ，KAI THı $\Delta \Upsilon N A M E I$ TO؟ OEO؟ $\Sigma \Upsilon N E \Lambda H-$ $\Phi \ominus H, A \Lambda \Lambda \prime$ O $\Upsilon \Upsilon \Upsilon \Sigma E \Omega \Sigma$ ENEPГEIA ${ }^{\prime}$ ，KAI EK ПАР＠ENO؟ АГIתTATHГ，KAI ๆПEP ПAГA亡 AAAAミ ГTNAIKAГ KA＠APA亡 ГENNHOHNAI
 $\Sigma I N, \Omega$ ETAIPEIA TH $\Sigma$ BIBLOथ，TOTTE $\Sigma T I N$ OI HIİTOI，MH $\Lambda$ EГETE MEPI TOヘ＠EOヘ ПムHN TH乏 AAH＠EIA乏，OTI O XPI乏TOE IH
 $\Lambda 0 \Sigma$＠EO؟，KAI $\Lambda O \Gamma O \Sigma$＠EO؟，ON EN AケTH EOHKE $\triangle I A$ TO؟ חNETMATOE TO؟ ATIO؟ I $\triangle$ O؟ FO؟N＠EON ONOMAइAइ，KAI AOLON ＠EO؟，KAI ПNEイMA AГION THN TPIEヘПO $\Sigma T A T O N$ TPIA $\triangle A$ O A＠AIO ，OTK HNOIEE TOTะ TH乏 $\Psi \Upsilon X H \Sigma ~ O \Phi \Theta A \Lambda M O \Upsilon \Sigma ~ I \Delta E I N ~ T O ~$ $\Phi \Omega \Sigma$ THE TPIA $\triangle O \Sigma$ ．KAI EIKOT $\Omega \Sigma$ ．$\Omega \Sigma \Pi E P$ ГAP TA EN TH，KOIAIA，TH乏 MHTPO乏 ETPI－ ГKOMENA ПPO THГ ГENNHZERГ ATT $\Omega$





$\kappa \alpha \theta \omega ̀ \varsigma \tau \grave{\alpha} \zeta \widetilde{\omega} \alpha$ ó $\pi о \tilde{v}$ є $\mathfrak{v} \rho i ́-$
 $\tau \tilde{\eta} s \mu \eta \tau \rho o ́ s \tau o v s, \pi \rho \grave{\nu} \gamma \in \nu$－

 $\dot{\alpha} \tau \epsilon \lambda \epsilon \dot{\prime} \omega \tau \eta \nu, \kappa \alpha \grave{\iota} \notin \chi$ оvбь к $\alpha \grave{\imath}$ $\psi v \chi \dot{\eta} \nu, \mu \grave{\alpha} \delta \dot{\epsilon} \nu \dot{\eta} \mu \pi \sigma \rho \epsilon i ̃ \nu \grave{\alpha}$
 $\kappa \alpha \kappa o ́ \nu, \kappa \alpha \grave{\iota} \alpha \nu \gamma \epsilon \nu \nu \eta \theta о$ ṽ $\iota$ $\pi \alpha \rho \alpha ́ \kappa \alpha \iota \rho \alpha$ ，ои้ $\tau \epsilon \alpha \ddot{\alpha} \nu[\theta \rho \omega-$ $\pi] o \iota \epsilon \bar{\tau} \nu \alpha \iota$, ovัт $\epsilon \alpha{ }_{\alpha} \lambda \lambda \alpha \zeta \widetilde{\omega} \alpha$, $\mu \alpha ̀ \lambda \epsilon ́ \gamma o \nu \tau \alpha \iota \stackrel{\alpha}{\alpha} \pi о \beta \alpha \dot{\alpha} \lambda \mu \alpha \tau \alpha$ $\kappa \alpha i ̀ \alpha ̇ \pi о \rho \rho i ́ \mu \mu \alpha \tau \alpha$ ．Те́тоькs $\lambda о \gamma \tilde{\eta} s$ к $\alpha \dot{\imath} \kappa \alpha \dot{\alpha} \theta \epsilon \dot{\alpha} \sigma \epsilon \beta \grave{\eta} \varsigma \dot{\delta}$－

 व̈ $\gamma \iota o \nu \beta \alpha ́ \pi \tau \iota \sigma \mu \alpha$, ठè $\nu \dot{\eta} \mu-$
 $\phi \widetilde{\omega} \mathrm{s} \kappa \alpha \grave{\imath} \tau \eta{ }^{2} \nu \quad \gamma \nu \tilde{\omega} \sigma \iota \nu \quad \tau \tilde{\eta} \mathrm{~S}$ $\dot{\alpha} \lambda \eta \theta \epsilon i ́ \alpha s$ ．K $\alpha \grave{~} \delta \iota \grave{\alpha} \tau о$ ṽто $\sigma \phi \alpha \lambda i \zeta \zeta \omega \dot{\nu} \tau \alpha \varsigma \tau \grave{\alpha}$ ỏ $\mu \mu \alpha \dot{\alpha} \tau \iota \alpha$ $\tau \tilde{\eta} S \psi v \chi \tilde{\eta} s$ тov ó $\mu \alpha \dot{\alpha} \tau \alpha \iota o s$,
 $\tau o ̀ \nu \pi \alpha \tau \epsilon ́ \rho \alpha$ $\tau o v \tau o ̀ \nu \Delta \iota \alpha ́-$ $\beta o \lambda o \nu$. K $\alpha i ̀ ~ \delta \iota \grave{\alpha} \tau о \tilde{v} \tau o ~ \delta \grave{\nu} \nu$

 тò Kopà $\nu \pi о \lambda \lambda \alpha i ̃ s ~ \phi о \rho \alpha i ̄ s$
 $\mu \alpha \tau o] s, \kappa \alpha \grave{~} \pi$ ơè $\delta$ èv $\nu$ тò $\pi \imath-$


Z $\Omega H N$ MEN EXOTEIN，AN $\Omega \Phi E \Lambda H \quad \triangle E$ KA ANOHTON，KAI $\Psi \Upsilon X H N ~ M H ~ \Delta I A K P I N A I ~ \Delta \Upsilon$－ NAMENHN TOT KPEITTONOE TO XEIPON，＊H חapa Kaipon rennheenta ork Eisin an－ ӨР $\Omega$ ПOI，АА ${ }^{\prime}$＇ЕКТР $\Omega$ MATA KAI AMB $\Omega \Omega$ MA TA ƠT $\Omega$ KAI ПAइ AइEbHE O MH ГENNH－ QEI乏 $\Delta I^{\prime} \Upsilon \Delta A T O \Sigma$ KAI חNEYMATOL，TOTTE－ हTI $\Delta I A$ TƠ AГIƠ BAПTILMATOL，ơ $\Delta \Upsilon$－ natai iamin to orpanion $\Phi \Omega \Sigma$ Kai thn TH乏 AAH＠EIA乏 EIIIN $\Omega \Sigma I N$ ．KAI $\Delta I A$ TOTTO

 $Ф \ominus H, \Omega \Sigma$ O ПATHP AイTOY O $\triangle I A B O N O \Sigma$ ．ПE－ PI ГAP TO؟ АГIƠ ПNETMATO乏 $\Sigma$ 〇NEX $\Omega \Sigma$ EN T $\Omega_{\text {，K K K }}$ KOPPAN MEMNHTAI．ФHEI ГAP EN T $\Omega$ ، КЕФАЛАІЛ، Т $\Omega$ ，ЕМПІА，$\Omega \Sigma$ ЕК ПРОГ $\Omega-$ По؟ TO؟ ӨEO؟，OTI ПEPI THE MAPIA乏 ENE－ Фイ¿HEAMEN Eİ AYTHN EK TO؟ INETMA－ TOE TOY AГIOY．KAI HANTRE OY $\Delta$ YNATAI EIПEIN OTI ПEPI AГГEAOT EIПE TOTTO O QEOZ．KAI חEPI MEN TOY XPIZTOT TOIAT－ TA－ПEPI $\triangle E$ TOT M $\Omega A M E \Theta$ Or $\triangle E N$ TOIO؟－ TON ФHEIN，AAA＇OTI HN OPФANOE KAI ПЛANHTH乏 ЋПO ӨEO؟ इగNAXeEİ．ETI TON XPI乏TON 1 OГON OEOT ONOMAZEI，$\Omega \Sigma$ EIPHTAI，KAI $\Psi \Upsilon X H N ~ Ө E O \Upsilon, ~ K A I ~ П Р О Ф Н-~$ THN חANTINN TתN חPOФHT $\Omega$ N MELIETON， $\lambda \alpha \iota \nu \tau o ̀{ }^{~}{ }^{\mathrm{E}} \mu \pi \iota \widetilde{\alpha} \lambda \epsilon ́ \gamma \epsilon \iota \dot{\alpha}^{-}$





 $26 \kappa \alpha \grave{\psi} \psi v \chi \eta \grave{\nu} \Theta \epsilon \sigma \widetilde{v}, \kappa \alpha \grave{\imath} \pi \rho \circ \phi \dot{\eta} \tau \eta \nu \mu \epsilon \gamma \alpha \lambda i ́ \tau \epsilon \rho \circ \nu \dot{\alpha} \pi \grave{o}$ öخovs $\tau \circ$ ѝs $\pi \rho \circ \phi \dot{\eta} \tau \alpha \varsigma$ ，

TON $\triangle E$ MAXOTMET OTT $\Omega$ MONON ПPOФH－ THN AחA $\Omega$ ．ETI TON XPIETON EK TOT ABPAAM KAI ILAAK KAI IAK $\Omega$ B ОМОАОГОО－ ＿IN EINAI，TƠ EXONTOL TA乏 EIIAГГEAI－ A乏．O $\triangle E$ MתAME EK TOT ISMAHA EETIN， OLTIL EZEBAHOH META THE MHTPOE Ar－ TO؟ THЕ ПAIDİKHE AГAP EK TO؟ OIKO؟ TO؟ ABPAAM．ETI 0 XPIZTO乏 ƠАEПOTE E－ ПOIHSEN AMAPTIAN AOГOE ГAP QEOT KAI חNETMA QEOY OT $\Delta$ TNATAI IIAANHOHNAI． O $\triangle$ E MAXOYMET EIA $\Omega A O A A T P H \Sigma$ ELENE－ TO，KAI ФONEイE，KAI APIAEZ，KAI A¿EA－ ГНГ，KAI ПOムムOİ ETEPOI乏 AMAPTHMA－ IIN ENOXOL ETENETO，EФ＇Oİ O OEOL，ת $\Omega$ ФAEIN，ATTON ETNEIAAHLEN．ETI 0 XPI－ ¿TOE ФPIKTA KAI EEAIEIA ПEПOIHKE ӨA饣－ MATA，$\Omega \Sigma$ KAI EN T $\Omega_{\star}$ KE $\Phi A \Lambda A I \Omega_{،} T \Omega_{4}$ E $\Lambda$－ MADA MEMAPTYPHTAI，OTI 0 XPIETOE TY－
 KPOT乏 anE O $\triangle E$ M $\Omega$ AME 0 OY $\triangle E N$ ©AYMA ПEПOIHKE KATA TO KOPPAN，AAA＊${ }^{\text {H MONON TO THE }}$ SEAHNH，OПEP EETI $\Psi E T \triangle O \Sigma$ ANTIKPY̌， KAI ETEPA TINA AILXPA，AПEP KAI ПAPE－
 ZAN $\Delta I A$ TO $\Delta \Upsilon \sum \Phi H M O N$ ．ETI KATA MEN TO EYAГГEAION KAI ATTHN THN AAHOEIAN O к $\alpha \iota \nprec \alpha \lambda \lambda \alpha \pi о \lambda \lambda \alpha ́$ ． $\mathrm{M} \alpha{ }_{\alpha} \dot{o}$





 $\tau o ̀ ~ K o \rho \alpha ̀ \nu ~ \lambda \epsilon ́ \gamma o v \sigma \iota \nu ~ o i ~ M o v \sigma o v \lambda \mu \alpha ́ \nu o \iota, ~ \tau \alpha ́ \chi \alpha ~ \delta i \grave{\alpha} \nu \grave{\alpha} \tau o ̀ \nu ~ \tau \iota \mu \eta \dot{\sigma o v \sigma \iota \nu, ~} 2$
$\pi \grave{\omega} \varsigma \delta \epsilon ̀ \nu \dot{\alpha} \pi \epsilon \in \theta \alpha \nu \epsilon \mu \grave{\alpha} \pi \grave{\omega} \varsigma$ $\dot{\alpha} \nu \epsilon \lambda \eta \dot{\eta} \phi \theta \eta \kappa \epsilon$ ．$\Lambda о \iota \pi \grave{\nu} \nu \dot{\delta}$ $\mathrm{X}[\rho \iota \sigma \tau \grave{l}] \varsigma \zeta \omega \nu \tau \alpha \nu o ̀ s ~ \phi \alpha i ́-~$ $\nu \in \tau \alpha \iota$ ，к人้̆ $\nu \tau \epsilon \dot{\alpha} \pi \bar{\partial} \tau \grave{\eta} \nu \dot{\alpha}$－ $\lambda \dot{\eta} \theta \epsilon \iota \alpha \nu$ тoṽ Ev̉ $\alpha \gamma \gamma \epsilon \lambda i ́ o v$, $\kappa \not ̆ ้ \nu \tau \epsilon ~ \dot{\alpha} \pi o ̀ ~ \tau \grave{\alpha} \lambda o ́ \gamma \iota \alpha ~ \tau o \widetilde{v}$ Kopó $\nu$ ．Мג̀ $\tau о \tilde{v} \tau о$ ó ${ }^{\mathrm{M} \alpha-}$ रоv $\mu$ є́т，$\dot{\omega} \sigma \grave{\alpha} \nu$ к кえ̀ öбо七
 $\mu о \lambda o \gamma o \tilde{v} \sigma \iota \pi \grave{\omega} \varsigma \dot{\alpha} \pi \epsilon \in \theta \alpha \nu \epsilon$ ， $\mu \grave{\alpha}$ oे $\chi \iota \nu \grave{\alpha} \dot{\alpha} \nu \epsilon \sigma \tau \alpha \dot{\alpha} \theta \eta$ ．$\Delta \iota \grave{\alpha}$
 $\pi \epsilon \nu \alpha$ v̉гoì v $\alpha \pi \rho \circ \sigma \kappa v \nu о \tilde{v} \sigma \iota$ $\tau \grave{\nu} \nu \mathrm{X}[\rho \iota \sigma \tau \grave{]}] \nu \kappa \alpha \grave{\imath} \nu \grave{\alpha} \mu \eta ̀ \nu$ $\dot{\alpha} \kappa о \lambda о v \theta о \tilde{v} \sigma \iota \tau о \tilde{v} \mathrm{M} \omega \alpha \dot{\alpha} \mu \epsilon$ ， $\delta \iota \alpha \tau \grave{~} \pi \lambda \epsilon ́ \rho \nu \pi \rho \epsilon ́ \pi \pi о \nu$ єі̇̀ $\alpha \iota$ $\nu \grave{\alpha} \pi \iota \sigma \tau \epsilon$ v́ovעтац $\tau \grave{\alpha} \lambda o ́-$ $\gamma \iota \alpha \tau o \tilde{v} \Theta \epsilon o \tilde{v}, \pi \alpha \rho \alpha ̀ \nu \grave{\alpha}$
 $\pi]$ lov ómoṽ ท̃̃ $\tau 0 \nu$ єis ö $\lambda \alpha$ ö $\mu o \iota o s ~ \mu e ̀ ~ ' \tau o ̀ \nu ~ \nu \iota \alpha ́ \alpha ́ \beta o \lambda o \nu . ~$ K $\alpha \grave{\alpha}$ à $\nu$ 价 $\lambda \eta s$ äs тoùs $\beta \alpha ́ \lambda \omega \mu \epsilon \nu$ єís бv́ $\gamma к \rho \iota \sigma \iota \nu$ каì тоѝs $\delta$ v́o，к кì $\theta$ Є́dov－ $\sigma \iota \gamma \nu \omega \rho \iota \sigma \tau \tilde{\eta}$ к $\alpha \grave{~ \tau} \tau \nu \nu$ dío $\tau \grave{\alpha}$ í $\delta \iota \omega ́ \mu \alpha \tau \alpha$ ．＇ $0 \Delta \iota \alpha ́ \beta o \lambda o s$
 $\mathrm{M} \omega \alpha \dot{\alpha} \mu \theta$ о́ $\mu \circ i \not \omega s$ vi $\pi \epsilon \rho \eta \dot{\eta} \phi \alpha-$ vos．$\Delta \iota \alpha \tau i ̀ \tau i ́ \mu \epsilon \gamma \alpha \lambda i \tau \epsilon \rho \eta$
 $\epsilon i ̃ \nu \alpha \iota \dot{\omega} \sigma \grave{\alpha} \nu \nu \grave{\alpha} \lambda \epsilon ́ \gamma \eta \pi \omega ̀ s$ $\dot{\alpha} \nu \epsilon ́ \beta \eta \kappa \epsilon \nu \dot{\alpha} \pi \pi \alpha \nu \omega \dot{\alpha} \pi o ̀ ~ \tau o v ̀ s$ ov̉ $\alpha \alpha \nu$ оús，к $\alpha \grave{\iota} \alpha \pi \epsilon \in \rho \alpha \sigma \epsilon \nu$ ö $\lambda \alpha \iota \varsigma ~ \tau \alpha i ̄ s ~ \delta o ́ v ~ \alpha \mu \mu \in s ~ \tau \alpha i ̄ s ~$






XPİTOE EETAイPRTAI，KAI TE＠NHKE，KAI ETAФH，KAI ANEटTH，KAI ANE $\Lambda$ H $\Phi \ominus H$ ，KAI EN $\triangle$ EEIA：TOT חATPO乏 KAOHTAI．KATA $\triangle E$ TO KOPPAN，$\Omega \Sigma ~ \triangle H \Theta E N ~ T I M \Omega N T E \Sigma ~ A Y T O N$, AELOTEIN OTI OTK AIEEANEN，ANEAH－ $\Phi \ominus H \Delta^{\prime}$ OM $\Omega \Sigma$ ．KAI I $\triangle$ OT OLON AПO TH乏 TOT EイAГГEAIOT AAHӨEIA乏，KAI AПO TH亡 TOT M』AME $\Psi E Y \triangle O A O L I A \Sigma ~ O ~ X P I \Sigma T O \Sigma ~$ Z $\Omega$ N ANAФAINETAI KAI OMOAOГEITAI．O $\triangle E$ MAXOTMET OYTOEI，$\Omega \Sigma$ HANTE OI TA EKEINOT ФPONOTNTEE OMOAOLOTEIN，OTI a IIE Ane Kai OTK anezth．TOINYN $\triangle$ IA TATTA חANTA TON XPIETON EAEI חPOミK $\Upsilon$－ NEIN，KAI MH T $\Omega$ ，M $\Omega A M E O$ AKOAOTOEIN． П $\Omega \Sigma$ ГAP EAEI חI乏TETӨHNAI TA TOT OEOT АOГIA AN $\Theta$ P $\Omega$ П．OMOI $\Omega, ~ K A T A ~ П A N T A ~ T \Omega, ~$ $\triangle$ AIMONI；KAI EI BOYAEI，ПAPABAムムתMEN АМФОТЕРОЋГ KAI ГNתГOMEӨA TA TOTT $\Omega$ N I $\triangle I \Omega M A T A . ~ O ~ \triangle I A B O \Lambda O \Sigma ~ E I H P M E N O \Sigma ~ K A I ~$ AIAZSN，O MAXOTMET EIHPMENOE KAI AAAZ $\Omega$ ．TIE ГAP MEIZ $\Omega$ N TOT M $\Omega A M E Q$ ， O乏 TIEPANABAE TOTE OYPANOTE，$\Omega \Sigma$ AT－

 ПPO乏תMIAEI，KAI MEEITH乏 TתN EITTAIKO－ TתN AГГEAתN ELENETO，AAIA KAI IIAN－ TOE TOY KOEMOY חPOETATH乏；O $\mathrm{\Delta I}$ IABO－ กO乏 AN＠P $\Omega$ ПOKTONO乏 E Ee TOTE MH ПEIQOMENOTS TOIL $\triangle$ OLMA復

LIN AYTOT＠ANATת، KATE $\Delta I K A \Sigma E N$ ．O $\Delta$ IA－ BOAO乏，AПATE $\Omega$ N E ETT，KAI O M $\Omega$ AME $\Theta$ TA乏 H $\triangle$ ONAE ENDOT乏，KAI $\Omega$ IHEP TI $\triangle E \Lambda E A P$ EN AГKİTP $\Omega_{\imath}$ ENQEIL，TOT乏 ANOHTOŤ ПPO乏 EATTON EФEムKTГATO．O $\triangle$ IABOAO乏世ETETHE EETIN，AAA＇OT TOLOTTON $\Omega \Sigma$ O M $\Omega$ AME $\Theta$ ，KAQ $\Omega \Sigma$ EN $0 \Lambda \Omega_{\imath}$ T $\Omega_{\imath}$ KOPPAN TPAN $\Omega \Sigma$ ANAФAINETAI．O $\triangle I A B O A O \Sigma$ โחO؟ hOE E ETLI，KAI TIE AAAOE $\Omega \Sigma$ O M $\Omega$ AME $\theta$ ， TAПEIN $\Omega \Sigma I N ~ \Upsilon П О K P І Ө E I \Sigma, ~ T H N ~ \Upsilon \Psi Н А О Ф Р О-~$ ETNHN HEHAEATO；O 0 IABOAOE ETMBOR－ LOE ELTI TRN AПHLOPETMEN $\Omega$ N，KAI $\Upsilon$－ ПEP ПANTA乏 O MתAMEQ．OYAEN ГAP $\Upsilon$－ ГIEL，Ơ $\triangle E N \Omega \Phi E \Lambda I M O N$ ，OTAEN $\theta E \Omega ، ~ \Delta E-$ kTON，aAAA TA manta kata tơ eeor KAI TOT OEIOT NOMOT E $\Delta I \Delta A Z E N$ ．O $\Delta I A B O-$ AO乏 AQEO乏，KAI KATA MANTA OMOIO乏 AY－ T $\Omega_{i} 0$ TH乏 A QEON ГAP ПPOEKソNEI KAI KHPYTTEI OAO－ ¿ФAIPON KAI $\Psi \Upsilon X P O T A T O N, ~ Q E O N ~ \Pi P O \Sigma K \Upsilon ~$ NEI，TON MHTE ГENNHOENTA，MHTE TEN NHEANTA，MH NOHEAE O $\operatorname{\Delta EINAIO\Sigma ~OTI~\Sigma \Omega ~}$ MA ПPO乏KYNEI，KAI OT ӨEON．H ГAP $\Sigma \Phi A I-$
 OTH乏 $\Sigma \Omega$ MATO乏．TO $\triangle E$ EEON TON MHTE ГENNHEANTA MHTE ГENNH＠ENTA ƠTE ᄃתMA ПPOEKYNEI，OYTE QEON AइתMATON KAI AAHӨH，AAIA OEON חPOEKケNEI，ON ONEIPOI T $\Omega$ N AइEB $\Omega$ N $\triangle I A \Pi \Lambda A T T O R \Sigma I . ~ Г E-~$
 $\sigma \tau \rho \iota \kappa \alpha \grave{\imath} \sigma \dot{\rho} \rho \nu \epsilon \iota \tau о и ̀ s ~ \sigma \tau \rho \epsilon-$ $\beta \lambda o v ̀ s ~ \pi \rho o ̀ s ~ \tau o u ̃ ~ \lambda o ́ \gamma o v ~$ тov．＇O $\Delta \iota \alpha ́ \beta o \lambda o s ~ \epsilon i ̃ \nu \alpha \iota ~$
 $\sigma \grave{\alpha} \nu$ є $i v \alpha \iota$ ó $\mathrm{M} \omega \alpha ́ \mu \epsilon \theta$ ，к $\alpha-$ $\theta \grave{\omega}$ ф $\alpha i v \in \tau \alpha \iota$ єís ö入o тò Kopáv．＇O $\Delta \iota \alpha ́ \beta o \lambda o s ~ \epsilon i ̃ \nu \alpha \iota ~$ viтокрьти́s，$\mu \grave{\alpha}$ тог̃os ${ }^{\alpha} \lambda$－入os $\dot{\text { v́токрí } \nu \epsilon \tau \alpha \iota ~ \tau \eta ̀ \nu ~} \tau \alpha$－ $\pi \epsilon i ́ \nu \omega \sigma \iota \nu \kappa \alpha \grave{\alpha} \alpha \gamma \alpha \pi \widetilde{\alpha} \pi \eta{ }_{\eta} \nu$ $\dot{v} \psi \eta \lambda о \phi \rho \circ \sigma \dot{v} \nu \eta \nu, \dot{\omega} \sigma \grave{\alpha} \nu \dot{\delta}$ M $\omega \alpha ́ \mu \epsilon \theta$ ；＇ 0 ，$\Delta \iota \alpha ́ \beta$ ßo入os $\sigma \nu \mu \beta o v \lambda \epsilon v ́ \epsilon \tau \alpha \iota \quad \pi \rho \alpha \dot{\alpha} \mu \mu-$ $\tau \alpha$ о́ $\pi о \tilde{v}$ є́ $\mu \pi о \delta i \zeta \epsilon \iota$ ó $\nu o ́-$ $\mu о \varsigma, \mu \dot{\alpha}$ ó М $\omega \dot{\alpha} \mu \epsilon \theta \pi \epsilon \rho \iota \sigma-$ бóтє $\rho o \nu \tau \grave{\alpha} \sigma v \mu ß o v \lambda \epsilon \cup ́ \epsilon \iota$, $\pi \alpha \rho \grave{\alpha}$ ö ${ }^{\prime}$ ovs $\tau o v ̀ \varsigma ~ \alpha ̆ \lambda \lambda o v s$, $\delta \iota \alpha \tau i ̀ ~ o v ̉ ס \epsilon ́ \nu \alpha \alpha \alpha \lambda o ̀ \nu ~ \delta \iota \delta \alpha ́-$

 $\Theta[\epsilon \sigma ́] \nu, \mu \grave{\alpha}$ ö $\lambda \alpha \tau о \tilde{v} \tau \alpha \tau \grave{\alpha}$ $\delta \iota \delta \alpha \sigma \kappa \alpha \lambda \epsilon v ́ \mu \alpha \tau \alpha$ єĩv$\nu \iota$ є̇－ $\nu \alpha \nu \tau i ́ o \nu ~ \tau о \tilde{v} \Theta \epsilon o \tilde{v}$ к $\alpha \grave{~ \tau о}$

 $\mu \epsilon \tau \in \tilde{\epsilon} \nu \alpha \iota \dot{\delta} \mu \circ \dot{\prime} \omega \mathrm{\omega} \tau 0 v \dot{\omega} \sigma \dot{\alpha} \nu$ viòs $\tau \tilde{\eta} \varsigma \dot{\alpha} \pi \omega \lambda \epsilon i \nless s, \delta \iota \alpha \tau \grave{\imath}$ $\pi \rho о \sigma к \nu \nu \widetilde{\alpha ̣} \kappa \alpha і$ кпри́ттє८ Є้－
 $\sigma \omega \mu \alpha \tau \iota \kappa \grave{\nu}$ к $\grave{\text { ¿ }} \psi v \chi \rho o ́ \tau \alpha-$ $\tau о \nu \Theta[\epsilon \dot{o}] \nu, \delta \dot{\delta} \pi о \widetilde{v} \mu \dot{\eta} \tau \epsilon \dot{\epsilon}-$ $\gamma \epsilon \nu \nu \dot{\eta} \theta \eta \kappa \epsilon \mu \eta \dot{\eta} \tau \epsilon \epsilon \in \epsilon \epsilon \nu \nu \eta \sigma \epsilon$ ． $\Delta \grave{\epsilon} \nu \kappa \alpha \tau \alpha \nu о \in \tilde{\imath}$ ó $\tau \alpha \lambda \alpha i ́ \pi \pi-$



 $\mu o ́ v o \nu \tau o ̀ \nu \pi \rho о \sigma \kappa v \nu \widetilde{\alpha}$ к $\kappa \theta \grave{\omega} \mathrm{s} \tau o ̀ \nu \pi \lambda \alpha ́ \sigma \sigma o v \sigma \iota ~ \tau \grave{\alpha} \sigma v ́ \nu o \rho \alpha ~ \tau \widetilde{\omega} \nu \dot{\alpha} \sigma \epsilon \beta \widetilde{\omega} \nu .29$





 к $\alpha \grave{~} \sigma \omega \mu \alpha \tau \iota \kappa \grave{s} \nu \grave{\alpha} \chi \alpha \lambda \alpha-$ $\sigma \theta \tilde{\eta}$. М $\grave{\alpha} \dot{\delta} \quad \Theta[\epsilon \grave{\epsilon}] s$ ó $\pi o \tilde{v}$ $\pi \rho о \sigma к \nu \nu \tilde{\alpha} \tau \alpha \iota ~ к \alpha i ̀ ~ \delta о \xi \alpha ́ \zeta \epsilon-$ $\tau \alpha \iota \alpha \pi \grave{\alpha} \eta \mu \alpha \widetilde{\alpha}$ тov̀s X $\rho l$ $\sigma \tau \iota \alpha \nu o \grave{s}$ єívol $\epsilon$ ëv $\alpha$ S $\pi \rho i ̀$
 $\kappa \alpha \grave{\alpha} \dot{\alpha} \pi \alpha \dot{\alpha} \nu \omega \dot{\alpha} \pi \grave{o}$ ő $\lambda \alpha \kappa \alpha$ єís ö̀ $\alpha$, к $\alpha \grave{\imath}$ v̀ $\pi \grave{\epsilon} \rho$ тoṽ $\pi \nu \epsilon$ ย́ $\mu \alpha \tau о \varsigma$ - $\pi \iota \sigma \tau \epsilon v o ́ \mu \in \nu O S$
 $\pi \alpha \tau \rho i ̀ ~ \kappa \alpha i ̀ ~ v i ̄ \tilde{\omega}$ к $\alpha \grave{~} \dot{\alpha} \gamma i ́ \omega$
 $\tau \rho \iota \alpha \dot{\delta} \iota \iota \pi \rho \circ \sigma \omega \dot{\pi} \omega \nu, \tau \rho \iota \alpha ̀ s$ $\pi \rho \circ \sigma \omega ́ \pi \omega \nu$ ė̀ $\nu \rho \nu \alpha \dot{\alpha} \delta \iota \theta \in \dot{-}$
 $\tau \omega \varsigma$ к $\alpha i \quad \delta \iota \alpha \iota \rho о v \mu \epsilon \in \eta \eta \alpha^{-}$
 к $\alpha i ̀ ~ \tau \rho \grave{\alpha ̀ s ~} \pi \alpha \nu \tau o \delta i v ́ \nu \alpha \mu о$,
 $\nu 0 \nu \dot{\omega} s \alpha_{\alpha} \chi \rho o \nu o s, \dot{\alpha} \lambda \lambda \grave{\alpha}$






М $\alpha \rho i ́ \alpha \varsigma$ к $\alpha \grave{\imath} \pi \alpha \dot{\alpha} \nu \tau \omega \nu \tau \widetilde{\omega} \nu$ 'A $\gamma \boldsymbol{i} \omega \nu \tau \widetilde{\omega} \nu \dot{\alpha} \pi$

' $A \mu \dot{\prime} \nu$.




 1664).











 22, $\tau \grave{\eta} \nu \pi \alpha \rho \alpha ́ \lambda \epsilon \iota \iota \eta$ ध́vòs $\chi \omega \rho i ́ o v \pi o v ̀ ~ \delta \grave{\nu} \nu \mu \epsilon \tau \alpha \phi \rho \alpha ́ \zeta \epsilon \epsilon \tau \alpha \iota$ бтò $\chi \epsilon \iota \rho o ́-$ $\gamma \rho \alpha \phi{ }^{2}{ }^{2}$
$\Sigma \tau \grave{\eta} \delta \iota \pi \lambda \alpha \nu \grave{\eta} \sigma \tau \eta \dot{\eta} \lambda \eta, \mu \grave{\epsilon} \pi \epsilon \zeta \zeta \alpha \dot{\alpha} \sigma \tau \sigma \iota \chi \epsilon \tau \alpha, \pi \alpha \rho \alpha \theta \epsilon ́ \tau \sigma v \mu \epsilon \tau \grave{\eta} \mu \epsilon \tau \alpha ́ \phi \rho \alpha-$


















'H тv
 $\pi \alpha \lambda \alpha \iota \omega \check{\nu} \beta \iota \beta \lambda \iota i \omega \nu$.


 $\pi o ̀ ~ \tau o ̀ \nu ~ \Sigma \epsilon \epsilon \pi \tau \epsilon ́ \mu \beta \rho \iota o ~ \omega ̂ ऽ ~ \tau o ̀ \nu ~ \Delta \epsilon \kappa \epsilon ́ \mu \beta \rho \iota o ~ 1992, ~ v ́ \pi o ̀ ~ \tau \eta ̀ \nu ~ к \alpha \theta о \delta \eta ́ \gamma \eta \sigma \eta ~ \tau о \tilde{v}$
 'О $\mu \alpha \alpha^{\delta} \alpha$ ' ${ }^{\text {E } \rho \gamma \alpha \sigma i ́ \alpha s ~ \tau о \tilde{v}}$ В $\iota \beta \lambda \iota о \lambda о \gamma \iota \kappa о \tilde{v} \Sigma \epsilon \mu \iota \nu \alpha \rho i ́ o v ~ \sigma v \mu \mu \epsilon \tau \epsilon \tilde{\imath} \chi \alpha \nu$ oi:




$\kappa \alpha i ̀ ~ ' А \lambda \epsilon ́ \xi \alpha \nu \delta \rho o s ~ Ф \omega \tau \iota \alpha ́ s$.

0 KATA M $\Omega$ AME $\Theta$ МOГOГ TETAPTO इTOIXEIO@ETH@HKE, इEAIDOПOIH ӨHKE KAI TYП』@HKE KATA $\triangle$ EKEM BPIO 1992 इTO ANAГРАMMA EПE इTO ПАAILIO इEMINAPIOY BIBAIOAOГIA乏

