TO XPONIKO
TOY MHNA

12／4 Avoryн人 tov oxokeíov


 тן Акро́ $\pi о \lambda\rceil \varsigma, \sigma \tau \alpha \pi \lambda \alpha i \sigma \omega \alpha$ тоט $\pi \rho о у \rho \alpha ́ \mu \mu \alpha \tau о \varsigma ~ \star A E G E A N$ ， KONTA ETOTE NEOTEM



 тן $\alpha^{\prime} \Delta \nu \kappa \varepsilon$ íov．
入óyou к．E入évŋ̧̧ Xpovíxpŋ $\mu \varepsilon$


22－24／4 Екброиர́ у＇Гинифбі́－ ov．

23－24／4 Екброиர́ $\beta^{\prime}$ Г Гинифоі́－ ov．

24／4 Екठроип́ $\alpha^{\prime}$ Гvиขфоíov．
$28 / 4 \Delta \dot{\alpha} \lambda \varepsilon \xi \eta$ тои Гечıкои́ $\Delta t-$


 AEION ELTITou Oסvनбía Eौúm＂．

29／4 $\triangle \mathrm{IA} \Omega \Omega \mathrm{NIIMOL}$ OP－ ＠ОГРАФІАГ $\sigma \pi \vee \alpha^{\prime}$ Гv $\mu \propto \sigma i ́-$ ov．

30／4 А А Lower $\mu \varepsilon \tau \alpha \dot{\alpha} \pi \vee \pi \rho \omega$ เví $\pi \rho \circ-$



TA AOTAOTAIA IPOEEYXONTAI IIA TA IAIAIA

$\alpha \pi^{\prime}$ тo $\pi v \varepsilon \cup ́ \mu \alpha \mu \propto \varsigma$
кı $\varepsilon \kappa \alpha ́ \alpha \nu \psi \varepsilon$ тоv орí̧ovi $\alpha$ ．
Móvo $\alpha \tau \rho \alpha \pi o i ́ ~ \tau \rho u \pi \omega$ vouv
 Mé入入ov $\delta \varepsilon \vee$ $\varphi$ ó́vetou．
 yı ó，т ү yivetou $\pi \alpha ́ v \omega$ touc $\tau \alpha \pi \alpha ı \delta ı \alpha, ~ \varepsilon \vee \omega ́ ~ ү \varepsilon ́ \rho \vee о \vee \tau \alpha c ̧ ~ ү и ́ \rho \omega ~$

 то $\sigma$ б́ve $\varphi \circ$ ）$\sigma \alpha \vee$ ह́v $\alpha \alpha \pi \varepsilon ́ \rho \alpha \vee \tau \circ$ vт人íӨріо вккخךќко $\mu \alpha$

$\Delta v o \pi$ оч́ $\mu \alpha \tau \alpha \alpha \pi \sigma ́ \tau$



# 5o Aiajxoniko Erneapio Nesen ria ton  ¿TO KAIPO 

 ठєvтा́pto $\propto$ TO ПАГ


























 eкeivt.








 ( $\left.\mu \leqslant a<\phi a \beta \eta \pi \times \eta \eta^{\prime} \sigma \leqslant \varphi \dot{\rho}\right)$

Ap $\dot{\alpha} \alpha$







## Euvosoiка \#クyпtís



## Me thn AEGEAN zthn A@hna, гto Moreeio thz Akpononhz. <br> 

































Obvortésç Kokrivi̧s

















$\Delta п \mu$ б́трпя Мхкро́ктя










$\Sigma \pi<\dot{\rho} \circ \varsigma \mathrm{K} \alpha \rho \kappa \alpha \beta i \tau \sigma \alpha \varsigma$


























 vкís $\eta_{\eta \mu \alpha .}$

I $\omega \alpha \dot{w} \eta \varsigma \mathrm{~T} \zeta \omega \rho \tau \zeta \dot{\alpha} \kappa \Pi \varsigma$

## 3H EYNANTHEH ME THN $\Psi$ YXOAOГO K. EAENH XPONIAPH







## 



 $\alpha, \pi<\frac{1}{}$





























#    <br>  






Хрито́чорос Крщи亿бя у²







 $\nu \pi \varepsilon ́ \rho о \chi \alpha$.








$\Sigma \pi<\dot{\rho}$ ос $\mathrm{K} \alpha \rho к \alpha \beta i \tau \sigma \alpha \varsigma \gamma^{2}$



 уро́фш тímoт $\alpha \alpha \alpha_{\gamma}$.







$\Sigma \tau \varepsilon ́ \varphi \rho \alpha$ voç Bevépग̧ Y $^{2}$






## 







 poío $\pi \varepsilon \rho \alpha ́ \sigma \sigma \alpha \mu \varepsilon$.

## Bóvo $\Sigma \tau \varepsilon \rho y$ lonoú $\lambda$ ou $\gamma^{2}$










## Entrnozeiz aПo th ahmeph ekapomh thz b' Гrmnazior




 тiov... O入 $\alpha \dot{\eta} \tau \alpha \vee \omega \rho \alpha i \alpha!N \alpha \pi \alpha ́ \tau \varepsilon, \sigma \alpha \varsigma$ то $\sigma \nu \mathrm{V} \sigma \tau \omega$.






А 0 ıкv Пह́ $\pi \pi \alpha$















Móvoç X $\propto \lambda \kappa ı \alpha \delta \alpha ́ к\rceil \varsigma ~$









K $\omega \mathrm{v} \mathrm{\sigma} \mathrm{\tau} \mathrm{\alpha} \mathrm{\vee} \mathrm{\tau iv} \mathrm{\alpha}$ K $\alpha ́ \rho y \alpha \tau \zeta \eta$
















Aévic $\triangle \alpha \mathrm{V}$ סoúm


 $v \pi \varepsilon ́ \rho o \chi \alpha$.




 $\lambda \alpha$ !
$\mathrm{K} \alpha \tau \varepsilon \rho \mathrm{v} \alpha \underset{\sim}{\Delta l \alpha \lambda \nu \mathrm{vó}}$







## Eиритіঠтя Хрито́кля






## M ррivo Пожоитбо́кп








## 












Aivo Фаvoupóкп









Níкс̧ Мхрко́кпя







A8ரүо́ M M ои́ $\mu \pi \alpha$

 $\tau \varepsilon \rho \varepsilon \varsigma \quad \sigma \tau \alpha ́ \sigma \varepsilon!\varsigma ~ \mu \alpha \varsigma$.





































 бо́ $\sigma \alpha \mu \varepsilon \pi о \lambda$ о́.



#  <br> ДIAAEEH TOY AIEY@YNTH TOY ПАГКРНTIOY EKПAIAEYTHPIOY к N. Г. KOПIДAKH 




 "AEION EETI" тov O
















 Souç $\alpha$ тtov́ tov kóбнои.





























## Е $\lambda \varepsilon v \theta \varepsilon \rho \eta \quad \varepsilon \kappa \varphi \rho \alpha \sigma \eta$










 $\begin{array}{cccc}\Delta & \Gamma & \mathrm{B} & \mathrm{A}\end{array}$



 тоט $\pi$ ivok $\alpha \mu \propto \varsigma \pi \lambda$ прочорои́v о́ті




Плуч́：：＊To $\varphi$＊
Eเрグทๆ $\Pi \alpha \pi \alpha$ 日 $\alpha$ v $\alpha \sigma$ óov

## ENTYMロEEI乏 AПO TO АОГOTEXNIKO BIBAIO＊TA ЕTENA ПAПOYTटIA＊TH乏 ZOPZ इAPH





 $\omega \varsigma ̧ \mu \lll$ во










А人икv Пह́ $\pi \pi \alpha$









Г $\alpha \beta$ ріє $\lambda \alpha$ Movбоиро́кп






 $\alpha \pi o ́ \tau \alpha$ к $\alpha \lambda \dot{\prime} \tau \varepsilon \rho \alpha$ 入оуотє $\overline{v i к \alpha ́ ~} \beta 1 \beta \lambda i \alpha \pi$ тоט

 $\alpha \lambda \alpha ́ \alpha \kappa \alpha ı \pi о \lambda \lambda \alpha ́ \alpha ́ \alpha \lambda \alpha, ~ о ́ \pi \omega c ̧ ~ \delta р \alpha ́ \alpha \pi ा, \pi \varepsilon \rho เ \pi \varepsilon-$









 $\mu \varepsilon$.

Aivo Фаvoupókп

















 לुочтоv ol yuvoíkes.

AEvio $\Delta \alpha \mathrm{V}$ סónt










ABTvó M $\pi$ oú $\mu \pi \alpha$






Móvoç X $\propto \lambda \kappa ı \alpha \delta \alpha ́ k \eta ร$



Apio $\Sigma \tau \alpha \dot{\alpha} \eta_{\square}$




Níkoç Mapко́кпя




 $\alpha \lambda \alpha \zeta \alpha \pi \vee \pi \lambda$ окп́ $\pi \varsigma$ にтторí $\alpha \varsigma .$.

$$
\mathrm{K} \alpha \tau \varepsilon \rho i v \alpha \Delta \omega \lambda \nu \mathrm{v} \alpha
$$









$\Gamma เ \omega \rho$ уос $\mathrm{K} \alpha \zeta \alpha$ vо́кгן






M ррíк K $\lambda$ проуо́нои




Móvos इ $\mu$ ир vо́ктп̧












Aoukío Nicolóou






 $\alpha \vee \tau i \theta \varepsilon \tau \alpha \mu \varepsilon$ от́ $\mu \varepsilon \rho \alpha . .$.

## K $\omega \mathrm{vot} \boldsymbol{\alpha v t i v o c ̧ ~ M \pi \alpha v t o u \beta o ́ c ̧ ~}$






Níкос̧ $T \alpha \beta \lambda \alpha \delta \omega \rho \alpha ́ к т \varsigma$






М $\alpha$ рiv $\alpha$ П $\alpha \pi о \nu \tau \sigma \alpha ́ \kappa \Pi ~$

# ENTTH®ZEİ AIO TO AOTOTEXNIKO BIBAIO <br> «Г＇XPI¿TIANIKON ПАР＠ENAГऽГEION＊THะ EMAH乏 AへEEIOY 









My $\alpha \hat{\ell} \alpha$ П $\alpha \sigma \pi \alpha \dot{\pi}$







 Móvoç Opцоуо́s








$$
\text { Ź́vo } \Sigma \tau \varepsilon \varphi \propto v i \delta\rangle
$$








E入év̄ $Z 1 \alpha \mu \pi \dot{\alpha} \rho \alpha$





$$
\text { Пци́ } \lambda о \varsigma \text { Онпро́ } \lambda \Pi \varsigma
$$




 हvo 8topíцо́．．．



 кvтó．

Nıко́ $\lambda<\varsigma$ Mı̧єр о́кпৎ



 тן $\pi \rho \omega \tau \alpha у \omega$ víтт $\rho \ldots \varsigma$.



 $\alpha \pi o ́ \alpha \nu \tau o ́ ~ \tau o ~ \beta ı \beta \lambda i ́ o ~ द ́ \mu \alpha \theta \alpha \pi \rho \alpha ́ y \mu \alpha \tau \alpha \pi о \nu$

$\mathrm{M} \alpha \mathrm{piv} \alpha \mathrm{X} \alpha \tau \zeta \varepsilon \alpha$



 ข入ıко́ $\alpha y \propto \beta \alpha ́ . .$.









 Ђんฑ́s．．．．

## 









$$
\text { Tó } \sigma \sigma \text { о̧ } \Lambda \varepsilon \mu \pi \iota \delta \dot{\alpha} k \Pi \varsigma
$$

 $\pi \rho о \beta \lambda$ д $\mu \propto \tau \iota \sigma \tau о и ́ \mu \varepsilon ~ к \alpha ı ~ v \alpha ~ к \alpha \tau \alpha \lambda \alpha ́ \beta о \nu \mu \varepsilon ~ \pi о \lambda \alpha \alpha ́ ~ \pi \rho \alpha ́ \gamma \mu \alpha-$

 к＜́．



 $\beta$ 入ío．．．








EAAHL AAEEIOY AПANTA $\Gamma^{\circ}{ }^{\text {v }}$ XPIETIANIKON ПAPGENAГ®ГEION
циөттто́епйа




 $\varphi \tau \omega \chi \alpha ́ \pi \alpha \iota \delta$ о́










Oخv $\mu \pi \alpha \dot{\alpha} \delta \alpha \mathrm{M} \pi \alpha ́ \mu \pi 0 \cup \kappa \alpha$


 vouv $\mu \pi \alpha ́ v i o . .$.


## Entrח@leiz ano to norotexniko bibaio *ZHTEITAI EAIIIE* Tơ ANT®NH LAMAPAKH


 $\sigma \chi \varepsilon ์ \sigma T \mu \varepsilon \tau \alpha \beta i \beta \lambda i \alpha \pi 0 v \varepsilon i ́ \chi \alpha \mu \varepsilon \delta, \delta \alpha-$








 $\mathrm{v} \alpha \lambda \alpha ́ \beta \varepsilon!\varsigma \_\varepsilon \alpha \tau о \vee \tau \alpha ́ \delta \varepsilon \varsigma ̧ \mu \eta v \dot{\mu} \mu \alpha \tau \alpha$,

 то от́ $\mu \varepsilon \rho \propto$ ко⿺ то $\alpha u ́ p i o$.



 $\sigma \pi$









$\Sigma \check{\eta} \varphi \eta \zeta T \zeta \omega \rho \tau \zeta \eta \zeta$
 $\mathrm{v} \alpha \beta$ нобоvv.

> Móvoç Op甲ovov





 ор ооүр $\propto \varphi i ́ \alpha, \alpha \lambda \lambda \dot{\alpha} v \alpha \mu \pi о \rho \varepsilon i ́ c ̧ ~ v \alpha ~ \sigma к \varepsilon ́ \varphi \tau \varepsilon \sigma \alpha!~ \sigma \omega-~$





 $\kappa \alpha L \alpha \vee \tau \mu \varepsilon \tau \omega \pi i \zeta \rho \alpha \varepsilon \varepsilon \mu \varepsilon i c ̧ \tau \alpha \pi \rho о \beta \lambda \jmath_{\rho} \mu \alpha \tau \alpha \tau \omega \vee$



## $\mathrm{N} \alpha \tau \alpha \lambda i \alpha$ Г $\varepsilon \omega \rho$ y $\alpha \vee \tau \alpha ́ \alpha$





















入ó $\delta \dot{\sigma} \sigma \kappa \circ \lambda \varepsilon \varsigma ̧ \kappa \alpha \tau \alpha \sigma \tau \alpha ́ \sigma \varepsilon \iota \varsigma$.






इо́vтpo A．phóov

 o．．．

E入évo M Mpóx



 $\pi \varepsilon р и \sigma \sigma o ́ \tau \varepsilon \rho о$.

Avt $\omega v \eta \rho \mathbb{Z} \alpha \chi$ 人pıou $\delta \dot{\alpha} \kappa \eta \varsigma$



 $\mu \propto \tau \alpha$ ．



 $\mathrm{v} \alpha \mu \alpha c \pi \varepsilon$ ．

## 



























 देग்s．

## 










I $\varphi$ lyéveı $\alpha$ Xovp $\delta$ o̧̧ou $\mu \alpha ́ к \tau$



 ＂ $2 \eta \tau \varepsilon i ́ \tau \alpha 1$ हो $\pi i ́ c$＂．



























 $\tau \omega \vee \alpha \vee \theta \rho \omega \pi \omega \omega \vee{ }^{*} \alpha \nu \tau \alpha ́ \mu \varepsilon \varepsilon \vee \tau 0 \pi \omega \sigma i ́ \alpha \sigma \alpha \vee$.

Móvoç K $\alpha \tau \sigma \alpha \mu \alpha ́ v\rceil ¢$

A $\delta \alpha ́ \mu \mathrm{~K} \alpha \pi \varepsilon \tau \alpha \mathrm{v} \alpha \kappa \pi\rceil$ ¢

 $\tau \omega \rho \alpha \pi \iota \sigma \tau \varepsilon \dot{\omega} \alpha \mu \varepsilon$ ó $\tau \iota \delta \varepsilon \mu \alpha \varsigma \alpha \pi \alpha \sigma \chi \circ \lambda 0$ о́ $\sigma \alpha \vee$.

I $\omega \alpha \times v \eta \varsigma ~ T \zeta \omega \rho \tau \zeta \alpha ́ \kappa \eta \varsigma ~$

## TZOPTZ OPIOTEA «H $\Phi$ APMA T $\Omega N$ Z $\Omega \Omega N *$






 $\sigma \varepsilon \lambda i ́ 6 \varepsilon$.


 тоט $\mu \nu$ Өıбторі́ $\mu \propto$ тос.
O ооуүр $\alpha \varphi$ éoç тou $\varepsilon$ ívol o $T \zeta \omega \rho \tau \zeta$













 otiç 21 I avovapiov 1950.









 $\mu \alpha \tau \omega \mathrm{v}$ youpouviov $\alpha \mathrm{VTI} \mathrm{\pi} \rho$ об $\omega$ $\pi \varepsilon v ́ \varepsilon เ ~ \pi о \lambda \lambda о и ́ c ̧ ~ \sigma т \mu \varepsilon \rho เ v o u ́ c ̧ ~ \alpha v \theta \rho \omega ́-~$
 ко́тเ к $\alpha \kappa o ́, ~ \alpha \lambda \lambda \alpha ́ ~ \sigma т ा ~ \sigma о v e ́ x \varepsilon เ \alpha, ~ \chi \omega-~$ píç í $\omega \omega$ ся $\mathrm{v} \alpha$ то $\kappa \alpha \tau \alpha \lambda \alpha ́ \beta o v \mathrm{v}, ~ \varepsilon \pi \alpha \mathrm{v} \alpha-$







 $\tau \omega \vee \alpha \partial \lambda \omega \vee, \tau \omega \vee \alpha \delta \nu \vee \alpha ́ \tau \omega \vee$,















$T \zeta \omega \rho \pi \zeta i v \alpha$ Jep $\beta$ о $\alpha \rho \alpha \dot{\alpha} \pi y^{2}$


## April 2010. apı日. púयov $\sigma$


by Emmanala Pehpmaki
Last week I went to Athens with my classmates and I had a great time!! We visited the new Acropolis Museum and took a walk in some beautiful neighborhoods of Athens. I had a great time with my friends: Manos, Kyriakos, Manolis and others... First of all, we flew by airplane at 8:40 and we were in Athens at 9:20. After that we went some where in order to eat and then we visited the new Acropolis Museum, which was absolutely fantastic. The duration of the visit was 2 hours, from 13:30-15:30. Then we decided to go for a walk in the well-
 preserved areas of Plaka and Monastiraki at about 17:30, where we could shop until 18:30. At 19:30 we went to the airport and we left from Athens at 20:30.. On our way back, we were all really tired but in my opinion it was worth it!!

Adam Kapetanakis

Wring murder mysteries or ghast sories has ahways
been inuguing for sudencs. The previousmond whe
pupils of s' class of our jumior high school strempred
ro thrill and fighten us widh wherir stories some of
which you can resd below. ninjoy your resding'


It was Friday the $\mathbf{1 3}^{\mathbf{3}}$. The weather wasn't so good so I went at my friend's house to watch a film. When the film ended we heard a strange noise from downstains and at the same time because of the heavy rain, we had a power-cut. We started searching for the torch, which was in the garage, but when we found it, we saw that it had run out of batteries. Then we heard the strange noise again. Frightened we locked all the doors and decided to move downstairs to check what it was. On our way down, we found a box of batteries and immediately turned on the torch. The first thing that we saw was a red rabbit bear on the floor which was quite scary! Then we tried to find out where that strange noise was coming from. It was amazing! We couldn't believe our eyes. We were so lucky: It was the washing machine!
 fing. fie is going to the ororst rity on earoh.)
save her.
I kept swimming towards her but I couldn't approach her; the closer I got the farther she swam. Suddenly she disappeared.
I asked my friends to look for her in the sea but she was gone. We were all shocked. Later that day, while we were telling our parents what had happened, a neighbor said in a trembling voice:"this time last year, a little girl drowned near that place." My friends and I never went near that place again Alex Stylianakis

## The prisoner

It was Tuesday the $13^{\text {h }}$.John was alone in his house. His parents were in their jobs. When the night came, John looked at his window; the sky was dark but he could still see the moon.... He was bored and he turned on the T.V He watched a movie and without expecting it the reporter interrupted the program me and announced that a prisoner had escaped from prison. John started to get frightened. The best thing he thought he should do was to go to his bedroom and try to sleep. Suddenly he heard something from the
 kitchen. A vase was broken!! Still, he was brave enough to check what was going on, so he went to the kitchen... He was happy to find out that it was only his dog.

Antigoni Divini

## The Black Fate

My parents had left me alone in the house. I was so happy. "I will do anything I want in the house":I said to myself. So firstly I turned on the T.V and watched my favourite series:"The clowns and the monkeys". While I was watching I heard a strange noise from the kitchen's window. I stood up and closed it. Later the strange noise was once more heard. I was really nervous. I had started getting scared. Suddenly a ghost called Black Fare opened the window and came inside. My heart was beating very fast. I was really scared. The Black Fire was coming after me so I ran very quickly into my bedroom and I locked the door I also put my desk and my chair behind it. While I was thinking of an idea to escape I saw Black Fate coming through the wall, right in front of me. I started throwing things on it but it kept being there. Finally I opened the window, got the water hose and washed it all until it ran away. NOW I know that I will never stay alone in my house again.

Joanna Delemisi

## A ghost story

A winter evening Tom, Judy and Jason decided to go to a friend's party. They were looking forward to going there so they met at 6 o'clock in the neighborhood's square. It was getting dark and as they were getting closer to the house the streets started becoming more narrow and dark. The weather also started to change too and a heavy downpour made them run."Hurry up or you will get wet": Jason warned his friends. They were out of breath when they reached their friend's house and rang the doorbell. There was no music and noise behind the door and it seemed that there was no party and no guests inside. A strange noise finally, was heard and slow footsteps were coming near us. As the door opened, a tall ugly man appeared in front of the children. He wore old torn clothes and his face looked angry.
"What do you want?" :the man asked.
"Mr. Wilson, is that you?" : the children said surprised and scared. In his face they had seen the old headmaster of their school that had died some years ago.
"Please come in, it has started to rain." : Mr. Wilson said but the three friends had already disappeared, trying to forget that they had come across the ghost of their old teacher!

Nikos Kouros

## The shadow

I was walking in the forest. I had lost my way. I didn't know where I was going. Suddenly I heard a noise behind my back; I turned to see and "oh my God" I saw the shadow of a ghost. I started running but it was always behind me; it was ready to catch me and then, I woke up. It was only a dream..........

Lena Mihalaki


## English Muffins

## Ingredients

1 cup milk
6 cups all-purpose flour
2 tablespoons white sugar
1 cup warm water
$1 / 4$ cup melted shortening
1 package active dry yeast
1 teaspoon salt
Directions
Slowly warm the milk in a small saucepan for 10 minutes. Dilute sugar into the milk. Set aside until lukewarm. Prepare yeast by diluting in warm water. Set aside for 10 minutes. In a large bowl,
 combine the milk, yeast mixture, shortening and 3 cups flour. Beat until smooth. Add salt and rest of flour, or enough to make soft dough. Knead. Place in greased bowl, cover, and let rise. Punch down. Roll out to about $1 / 2$ inch thick. Cut rounds with cookie cutter. Sprinkle waxed paper with cornmeal and set the rounds on this to rise. Sprinkle the muffin tops with remaining cormmeal. Cover with plastic wrap and let rise for 30 minutes. Heat the griddle. Grease before cooking muffins on griddle. Flip to the other side after 10 minutes. Allow to cool and place in plastic bags for storage. Cut split and toast muffins. Spread butter and jam.

## Spice Cookies

## Ingredients

1 cup butter
$11 / 2$ cups white sugar
2 eggs
$11 / 2$ teaspoons ground cinnamon
1/2 teaspoon ground nutmeg $1 / 4$ teaspoon ground cloves
4 cups all-purpose flour
$11 / 2$ teaspoons baking soda
1 cup dried currants
1 cup milk, or as needed
Directions
Preheat the oven to 350 degrees F. Grease some cookie sheets. In a medium bowl, cream together the butter, white sugar, eggs, cinnamon, cloves and nutmeg. In another bowl, sift the flour and baking soda. Add the flour mixture to the butter mixture. Stir in currants. Add milk gradually until the flour mixture blends with the butter mix. Use a spoon to place the mix onto cookie sheets. Bake for 15 minutes in the preheated oven or until golden brown. Cool it on a wire rack. Serve immediately or keep in a cookie jar in a cool dry place.

Natslig Georganta

> O Moon, when I gaze on thy beautiful face, Careering along through the boundaries of space,

> The thought has often come into my mind
> If I ever shall see thy glorious behind.

