






































## TO XPONIKO TOY MHNA




 к. Лর̆иๆ Мтооиоюа́к

- $14 / 10$ О пра́тос четіvóc нас тері́татоц ото лí vto.
- 18/10 Фитіолатоіки́ ккбооии́
- 16/10 Еvबрรŋт




 oxodiró xpoviá.
 $\sigma \alpha \zeta L O W E R, K E T, P E T \kappa \alpha, ~ F L Y E R S$.





 то入iteg．
K $\alpha$ В










 обто́x












Eィрク́vŋ $\Pi \alpha \pi \alpha$ 日 $\alpha$ v $\alpha \sigma$ oio


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 pıóTTT＜＜ç．














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 Niкog 2тєiakáк力！





 Е $\beta \alpha \vee \vee$ ，о́ $\pi \omega \varsigma ̧ \tau \alpha \varphi \alpha \vee \tau \alpha \zeta$ о́ $\tau \alpha \vee$ вквívoç．
 $\delta \omega \mu \alpha ́ т 10 \mu$ т то Өр о́vo kol Tıç тохоуроріяя．
MapivaXaţzía




 $\alpha \nu \tau \omega \vee \tau \omega \vee \pi \alpha \rho \varepsilon \mu \beta \dot{\alpha} \sigma \varepsilon \omega \vee, \gamma(\alpha \tau i ́ \theta \alpha$


 $\varphi \propto \vee \tau \alpha \sigma \tau$ кки́．
Jaúlos Oипро́入пя












日póvog．





 $\alpha v \theta \rho \omega \pi \omega v$ ．
Та́बоऽ Ає $\mu \pi \delta \dot{\alpha} \kappa \eta \zeta$

 80.000 кх́тоוко।．$\Delta \varepsilon \vee$ ๆ́т $\alpha \vee$
 $\lambda \alpha o i ́ \delta \mathrm{ev}$ то $\lambda \mu$ о⿱́ $\sigma \alpha \mathrm{v}$ v $\alpha$ к $\alpha$ vouv

 в！pगvikóç．
 $\mu \pi \bar{\kappa} \kappa \alpha \mu \varepsilon \sigma \pi \rho \vee$ 人ígovo $\alpha \pi \varsigma$

 Өрóvoç $\pi$ оט ர́ $\tau \alpha \vee$ к $\alpha \tau \varepsilon \sigma \tau \rho \alpha \mu \mu \varepsilon ́ v o c ̧, ~$
 $\delta 1 \varepsilon$ ขण

## 

 $\chi \omega p i ́ c, \pi \vee \alpha v \alpha \sigma \pi j \lambda \omega \sigma \pi \quad \delta \varepsilon \theta \alpha$ $\beta \lambda \varepsilon \pi \alpha \mu \varepsilon$ тілот $\alpha$ ．О точоур $\alpha \varphi i \varepsilon \varsigma$



 Нध́трпбо трєเร．
Mávo̧ O $\rho \varphi \alpha v o ́ \zeta$


$\beta \propto \sigma \hat{\jmath}$

 $\alpha \pi 0$ 市ккטणтן．
Mávos Kаvтíáкク̧
 $\pi \rho \alpha ́ y \mu \alpha \tau \alpha$ ．Мѝŋ́ $\sigma \alpha \mu \varepsilon$ уı $\alpha$ то Өро́vo，

 $\pi о \lambda \lambda \alpha ́ \alpha \lambda \lambda \alpha$.
Eौév Avt $\omega v \alpha \dot{\kappa} \eta$





 Aíy $\pi \tau \tau 0, \sigma \tau о \mathrm{~T} \varepsilon \lambda \varepsilon \vee \tau \mathrm{~T} \alpha \dot{\alpha} \mu \pi \alpha, \alpha y \gamma \varepsilon i ́ \alpha$


 Mávoç $\Psi \omega \mu \alpha ́ \zeta$
 oxolıкт́ रpová

 LOWER KET，PET кхı FLYERS．


##  


 $\pi \rho \omega \tau о \varphi \propto \vee テ ́ ~ к \propto \tau \alpha \sigma \tau \rho о \varphi \bar{\eta}$.
Exeठóv 60 єк $\alpha$ тонни́




 $\alpha \vee \tau i ́ \theta \varepsilon \tau \%$ ．



















 E入人ósocc．


## Ния́рк таре́̇доэ̄s



#   











 $\alpha \pi \alpha \vee \pi \mid \sigma \varepsilon!\varsigma:$
























 ठро́нои.








 $\lambda a y \bar{j}$ anmi;














Ппүร์c:

1. http://users.telenet.be/worldtand ards/driving\%20on\%20the\%20left.htm
2. http://en.wikipedia.org/wiki/Military_salute\#Origin

## Кıұиоттоурокюкך́ ^є́бхך 2009-2010

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## Kúkios Kivnuatoyoáqou in Tepiodos <br> 

## KINHMATOTPAФOE KAI KOINSNIKE $\Sigma$ ANIธOTHTE $\Sigma$



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Пршто́тилос Títhoc: Trading Places
Etoc Пароусурія: 1983
Eknvo日s $\sigma$ íc: John Landis (HПA)



 $\beta \dot{\alpha} \rho o s$ tovg.

## KINHMATOГPAФOE KAI... EKАOГE





Eтос Пароүсүйя: 1954
इкпvo日s






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# KINHMATOГPAФOE KAI OIKOАOГIA 



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Пршто́тилос Tít久oc：WALL－E
Etoc Пороүшүи́c： 2008
EKnvo日s $\sigma$ io：Andrew Stanton（HПA）





## Títhoc：Happy Feet

Пршто́тилос Tít入oc：Happy Feet

Eknvo日s $\sigma$ ic：George Miller（EAAAAA－AYETPAAIA）






loveactualy

## KINHMATOГPAФOГ KAI AN＠P $\Omega$ ПINE $\Sigma \Sigma X E \Sigma E I \Sigma$

## Tithos：Ayáли EIvar．．．

Прюто́тилос Tít Eтос Пароүюруís 2003
EкクVo日s










入и́тєрๆ є́кчркот. So express yourselves. .

##  <br> healthy habits

Want to feel-and look-great?
Start by controlling what and how you eat.

## skip sugar

There's nonfat this and low-fat that but you have to also check your food's sugar content. This sweet substance impacts your health-and waistline-just as much as fat. diet update: The fastest way to cut down on sugar? Pass by the sodas and supersweet fruit drinks. Instead, pour yourself some water, milk or tea (hot or cold), anything that's not loaded with sugar.

## consume enough calories

Don't let the word "calories" intimidate you. "We need them to fuel our bodies", says Heidi Skolnick, a nutritionist based in New York City. Tr's like turning off the light switch: If you have no calories, you have no energy."

Ehév Alḝотоט́hou

diet update: The average te en should eat about 2.200 calories a day, but make them count with healthy choices. Even the Skolnick says it's OK to indulge once in a while. "If you want a piece of cake or ice-cream, go ahead-just don't have both in the same day."

## don't eat on the go

Yeah, there are going to be times when you're in a hurry and humgry. But research shows you end up getting less protein in your diet (important for muscles, skin, nails and hair) when you mumch in transit.
diet update: Try to hold out from eating meals until you can slow down and focus on your food. Or, plan ahead and bring along a small snack. Besides, everything tastes better when you aren't in a rush.

## control portions

When you supersize your servings, you're also supersizing calories, and that's when the pounds can start to add up. Just because some is good, that doesn't mean more is better," Skolnick suggests.
diet update: As a general rule, a healthy portion of potatoes or cereal is the size of your fist. For fruit and vegetables, eat baseball-sized helpings. Meat servings should be no thicker than a deck of cards.

## snack smart

Munching a little here and there is good for you. When you're in school all day, and then you go to after-school activities, that's a long time to go without eating. Snacks are a very good way to bridge that humger gap," says Skolnick.
diet update: Snacks and junk food are not the same. Choose something you'd normally eat in a meal. Also, don't mindlessly munch in front of the TV. You typically consume a whole lot more than you mean to.

## H105ERTVV

munch: $\mu \alpha \sigma о \nu \lambda \alpha ́ \omega, \tau \rho \alpha \gamma \propto \vee i \zeta \omega$



deck of cards $\tau \rho \alpha ́ \pi o v \lambda \alpha$
helping: $\varepsilon \delta \omega{ }^{\prime} \mu \varepsilon \rho^{i} \delta \alpha$
consume: $\kappa \alpha \tau \alpha v \alpha \lambda \omega ้ \omega$
substance: $v \pi o ́ \sigma \tau \alpha \sigma \pi$
impact $\varepsilon \pi \prod \rho \varepsilon \alpha ́ \zeta \omega$
loaded with: ( $\pi \alpha \rho \alpha$ )уєнгоцє́voc
intimidate: (кк) $\varphi \circ \beta i \bar{\omega} \omega$


by Europi Stephinidjand Joana Tisgarakj


George Silligardiaks

## High-tech houses in the second half of the 21st century

If the changes thar occursed in the 20d cenary are anyding rogo by, the nerr 50 years will give rise to even grearer changes in all aspects of our lives. The uansformacion will be parcicularly striking in our houss.
Firs of sll the howes of कौe finme willbe much differearfrom 而e places we now call homes. Everyding is going to work suromsacally. Machines and compurers will do shmos everpting. Household chores will be carried our arche rouch of s burron and the housewife of the furure willbe free to enjoy die finer things in life and have some spare ime instesd of working all day.
Moreover, esch house mighr evenhave s robor-servanr ro serve mesls vactum and do bumdy Als, super-marker shopping will be a distarmemory aspanary and finglge invencory conural will be handled on-ine hile everyching else. People won'thave no ger our of their houses no handle cases which in whe past yearschey would have to go there dhemrelves: Whenever some diug is ured up, a compurer willinsranty seorder in and have iv delivered suright to the door. Farchermore, the housesmsy even have privare parking spaces where the cars will be auro repsired when dey have a problem ar s
 where kids will be sllowed ro play wich no worries gercing humr.
In conchurion in whe nesr firme あere willbe modern sad well equipped houses inke the one was desubed sbove sad prextymay people will live in them but chere will shwsysbe people living in de simple houses even dough dhere willbe fewleff for die people who can't afford ro buy high - Tech howes.





