

Iavovaptos 2010


TO XPONIKO TOY MHNA

Поробкєиท́ 8/1

$\triangle \varepsilon \cup \tau$ ย́po 11/1

Tрít)
19/1




Гí $т \eta$
v $\alpha \alpha$ х $\rho \circ \vee \alpha \dot{\alpha}$

Aró $\tau \eta \vee$ тоıví тоט Tб人́p入ı T $\sigma \alpha \dot{\alpha} \pi \lambda ı v$ «OMcyálos Дккта́тсяа．

## Evacs גóyos ט́ $\psi \boldsymbol{\sigma} \eta \mathrm{S}$ $\alpha \vee \theta \rho \omega \pi \iota \alpha ́ \varsigma$.

$\boldsymbol{\Gamma} \alpha \tau^{\prime} \tau \alpha$ $\alpha \lambda \eta \theta_{1} \alpha$, па́vта 10xúour． $E_{\zeta} \alpha \varepsilon$ ！

ETis tedevtaies
oкŋ้е́s тои
épyou，o коขр́́as пои вк入а́Өоис алокта́ yia 入íyo mv \＆$\xi$ ovoia $\sigma m$
 sкчшvsídóyo трозтоия отрати́тец каі $\lambda \varepsilon \varepsilon^{\prime}$ ：

$\alpha / \nu \pi \alpha ́ \mu \alpha<, \delta \varepsilon \mathrm{V}$ $\theta \delta \lambda \omega \mathrm{v} \alpha$ вíp $\alpha!$ китокро́тор $\alpha$, $\alpha \nu \pi \bar{j} \delta \varepsilon \mathrm{v}$ हivoli סou入ctó $\mu 0 \nu, 8 \varepsilon \mathrm{~V}$ өдд $\omega \mathrm{v} \alpha$
 $\kappa \alpha \tau \alpha \kappa \pi \dot{\sigma} \sigma \omega$ $\kappa \alpha \mathrm{v}$ ₹́vov．$\Theta \alpha$ $\varepsilon \pi i \theta v \mu \circ \dot{\sigma} \sigma \alpha \mathrm{v} \alpha$



 $\alpha v \theta \rho \omega \pi \pi v \alpha \pi \lambda \alpha ́ \sigma \mu \alpha \tau \alpha$ ．










 кцктохvбí $\alpha$ ．

 $\mu \pi \chi \alpha \vee)^{\prime} \mu \alpha \tau \alpha$ ．



โкєчто́ $\alpha \sigma \tau \varepsilon \pi \alpha ́ \rho \alpha \pi о$ ди́ коเ

Пєриббо́тєро $\alpha \pi о ́ \tau \alpha \mu \pi \chi \alpha \vee$ м́ $\mu \alpha \tau \alpha$









 $\varepsilon \kappa \alpha \tau о \mu \mu \nu \mathrm{\rho} i \omega \vee \alpha \vee \theta \rho \omega \pi \omega \vee \sigma^{\prime}$ о́ $\lambda_{0}$ тоУ




 $\lambda \varepsilon \epsilon \omega, ~ " \mu \eta \vee \alpha \pi \varepsilon \lambda \pi i \zeta \varepsilon \sigma \tau \varepsilon "$ ．






 $\sigma \tau \alpha$ өтрі́ $\alpha, \sigma \varepsilon \alpha ́ \tau о \mu \alpha \pi о \nu \sigma \propto \varsigma$





 о́ $\pi \lambda \omega \mathrm{v}$ тovg．
 $\alpha \tau \tau \mu \alpha, \tau \alpha \alpha \dot{\alpha} \tau \rho \mu \tau \omega$ $\mu \eta \mathrm{X} \alpha \mathrm{v} \omega \mathrm{v}, \mu \varepsilon \tau \alpha$
 $\mu \Pi_{\mathrm{X}} \alpha \mathrm{v} \omega \mathrm{v}$ ．








 $\mu \propto \alpha \mu \alpha ́ \delta \alpha \alpha \vee \theta \rho \omega \pi \omega v, \alpha \lambda \lambda \alpha ́ \mu \varepsilon ́ \sigma \alpha \sigma^{\prime}$






 $\pi \varepsilon \rho เ \pi \varepsilon \tau \varepsilon เ \alpha$ ．





 8vvotóтा $\tau \alpha$ v $\alpha$ єрyoutoúv，каі $\theta \alpha \delta \omega \dot{\sigma}$ нintov otovs véoug кai $\alpha \sigma \varphi \alpha \dot{1} \varepsilon \dot{\beta}$ oтоия











 $\alpha \delta 1 \omega \lambda \alpha$ Eुí








## $\triangle \varepsilon \cup \tau$ té $\alpha 11 / 1$

## T\＆\＆an rou Meyálou Ayooruov ato oxolsío



#   

Tрítr 19／1


## Zwodóxos

 $\pi \eta \gamma$avopresuow nuach

dos













阝от日ŋ́боине．

Еıрŋ́vワ $\Delta \varepsilon \rho \mu \iota \tau \zeta \alpha ́ \kappa \eta$









 so xprorovyevvárko an ̧ápr aro drev-
 нои́on.





## 






 $\mu \varepsilon$.
















## 




















$\Sigma \tau \varepsilon ́ \varphi \alpha$ voç Горуоро́ $\pi \tau\rceil \varsigma$








Мเх $\alpha \lambda \eta \varsigma-\Sigma \dot{\eta} \varphi \eta \rho$ T $\zeta \omega \rho \tau \zeta \eta \varsigma$




 $\pi \rho о \sigma \pi \alpha \theta$ вís!

## 











 єкєا́.












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



 ко́ yı $\alpha \tau \alpha \pi \alpha เ \delta$ ќ $\alpha \nu \tau \alpha ́$.

Obvaráxç Kokкivp̧









$\Delta п \mu \dot{т р п ŋ ~ М х к р о ́ к п я ~}$







 $\pi \alpha \rho \alpha \pi \alpha ́ v \omega \varepsilon \xi_{0} \delta \alpha \times y \alpha \alpha \dot{\alpha} \lambda \alpha \sigma \chi \circ \lambda \varepsilon i \alpha$.
















Kкiтт Коуєро́кт







 $\alpha, \tau \alpha \pi \alpha เ \delta \iota \alpha ́ \tau \alpha \kappa \propto \tau \alpha ́ \varphi \varepsilon \rho \vee \propto \vee \mu \iota \alpha \chi \propto \rho \alpha ́!$

## 






 Өоро́ «épo.

Гıо́vyŋ̧ Кдтроуо́ноя













## OI TPEIE IEPAPXEE

Пароко入ои́Өŋот TOD عбтєріvoú тตv Tpıáv
 єкк入خбі́к тои Ayíou I $\omega$ óvvๆ.

## Méyoç Boõ̂tıos



 тоט $\delta i ́ \delta \alpha \bar{\varepsilon} \varepsilon \tau \alpha \pi \rho \omega \tau \tau \alpha$ ү $\alpha, \mu \mu \alpha \tau \alpha$.
















 нт тov.

## 


 тท троколі́ дои Грпуорі́ои.















## I $\omega$ о́vvๆৎ Xрибо́бтоноऽ






















 Nó́ніріо⿱.












## 

  пирбки́ $\sigma \alpha т а \varsigma$,<br><br> кат $\alpha \rho \delta \varepsilon и ́ \sigma \alpha \vee т \alpha$ с,<br>  <br><br>

## Oı סє́ка

## опиогтико́тєрея

## $\alpha v \alpha \kappa \alpha \lambda u ́ \psi a \varsigma$

tov 2009,

ои́ $\mu \varphi \omega v \alpha \mu \varepsilon$ то
терıоסıко́
Science


















 oovtpipí.


 оиのты $\mu \propto$ тоg.


 $\mu \varepsilon \gamma \dot{\alpha} \lambda \omega \vee \dot{\alpha} \sigma \tau \rho \omega \vee$.









 coußoívovv.




## E $\triangle E Y \Theta E P H$ EK $\Phi P A \Sigma H$

##  




# $\Sigma$ ПАZОКЕФА 



 $\gamma 2$.








 итодо уіточре 4 入ітра vepó；











入оуккй．







$\Delta \omega \pi \iota \sigma \omega \sigma \alpha v=$ ót










 Iqvouxpiov 2010.



 Bv́pova $\Pi$ ád $\lambda$ ?

























 xpóva om Bouג力́.



























 кvөp.






















 ( $\pi \pi$ о́роя К $\alpha \rho к \alpha \beta і т \sigma \alpha \varsigma ~ y 2) . ~$



Everyone has the need to express himself especially when he is in his teens. This is usually done by dealing with sports, writing, listening or painting. My way to express myself is drawing.
Two years ago, I took it up without realizing how much it would help me. For example every time something bad happens in my life, I start sketching or painting because this way I forget my problems and face them in a positive way.
Also drawing has helped me create my imaginary world; so once I want to escape, "I am diving" with Scrooge Mc Duck in his money pool and other times I am running to the two towers with Frodo.
To sum up, my hobby is very important to me because it is like a best friend, who is always there for me. My ambition is to make my hobby my job. Then I would be really happy.
by Antonis Kirmizakis B' class

## Exams - Stress or Success?

Do you panic whenever your teacher announces the next exam? Well there is no need to. Here are some suggestions to make life easier at exam time and to improve your marks at the same time.
Firstly, rather than studying the material over and over again, close your book and write down briefly the facts or words you need to know. Then compare what you've written with what's in your book or notebook, and see if you have forgotten anything.
Secondly, it's not a good idea to do all your studying the night before the exam. It's better to do a bit every day. This way, you'll remember the material a lot better. Thirdly, during the exam, if you have a "blackout" when you look at a question, move on to the next one. Don't worry - it will all come back to you!
Sitting exams is a challenge, but if you give yourself enough time to study and use the right techniques, you can do well. It all depends on you!
by Ioanna Tsagkaraki

## Q 1101

Sudoku is an ancient chinese game with mathematics! To start with, each sudoku's game has 81 small squares as you see above. The point of this game is to fill each square with a number so as to have in every horizontal line and in every vertical line a number from 1-9; the previous numbers need to be shown only once in every horizontal and vertical line.

## PRACTICAL ADVICE

The solution can be given only with the reduction to the absurd.
In other words, you shouldn't try to find where a number can't be placed but instead the only place for the right number.

DON'T GUESS, just fill in a gap only if you are sure for the position of the number. Guessing can easily destroy your puzzle.
(THE SOLUTION WILL BE GIVEN IN THE FOLLOWING EDITION OF EXPRESSION)
by Stephanos Gorgoraptis

|  | 7 | 5 |  |  |  | 6 | 9 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  | 2 |  |  |
|  |  | 1 |  | 7 |  | 5 |  |  |
|  |  |  | 5 | 3 |  |  |  | 6 |
|  |  | 3 | 4 |  | 6 | 7 |  |  |
| 4 |  |  |  | 9 | 8 |  |  |  |
|  |  | 6 |  | 2 |  | 4 |  |  |
|  |  | 9 |  |  |  |  |  |  |
| 5 | 8 | 2 |  |  |  | 1 | 3 |  |


| 9 |  | 1 |  |  | 8 |  |  | 2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 7 | 6 |  |  |  | 1 |  |  |
|  | 8 |  | 3 | 6 | 1 |  |  |  |
|  |  |  |  | 7 |  |  | 5 |  |
| 6 |  |  |  |  |  |  |  | 7 |
|  | 9 |  |  | 2 |  |  |  |  |
|  |  |  | 5 | 3 | 9 |  | 7 |  |
|  |  |  |  |  |  | 3 | 1 |  |
| 5 |  |  | 2 |  |  | 6 |  | 8 |



After we have read the poem IF by Rudyard Kipling (which appeared in the previous edition of Expression) in class we tried to express our thoughts upon the advice that the poet gives to a younger boy about life and maturity. The following opinions summarize our views that we would like to share them with you.

The students of $Y 1$ and $\varphi 2$


## SINGS OF THE ZODIAC!

$r$
ARIES (2f* $M E r c h-20 *$ April). Although you are stubborn at times, you can be brave and honest. You are also determined to achieve your goals and can be quite a daredevil

б
 practical and know your strengths and weaknesses well

IIGEMINI (22ds Msy-2 $2 f^{s x}$ /une): You make friends and adjust to situations easily. You also have a lot of interests but never get to finish what you begin.


CANCER (22nd /une- 22nd Jly $)$ : You like comforting and giving advice to your friends, but you can be very sensitive. One of your favourite activities is swimming.

$\Omega$LEO (23 ${ }^{4}$ July- $23^{4 d}$ August) You are a born leader. You have excellent organising skills, are patient and independent.

m
VIRGO (24* Augurr- $23^{3 d}$ Seprember) Even though you can sometimes harshly criticise other people, you are a logical thinker and pay close attention to everything that surrounds you.

## $\Omega$

LLIBRA (24k Seprember- $23^{\text {nd }}$ Ocrobes): You have good manners and are very polite. You know hot to compromise making you get along well with people.

## m

SCORPIO (24t October- $22^{\text {nd }}$ November) You are good at solving problems and are very powerful. People enjoy your company, but you soon lose your temper with them.

ХSAGITTARIUS (23sd November- 2 soc December) You love being outdoors and therefore are adventurous. You are honest and optimistic but do not like being bossed about.

YoCAPRICORN (27d December-20k/anury): You are very hard-working and practical. You would like to make a lot of money from your career but are not willing to take risks.

## M

 are independent, creative and imaginative. At times you can be shy when you are with new people or faced with unfamiliar situations. PISCES (20* February- 20* March); Like Aquarians, you are imaginative and creative. You like helping people and can be very romantic.

# TO SEE A WORLD IN A GRAIN OF SAND <br> William Blake 

To see a world in a grain of sand
And a heaven in a wild of flower, Hold infinity in the palm of your hand And eternity in an hour.

