O．Паукuпpiog इüv

 tpletia


乏úpßaons．

1．Aıǵpkeıa Eu入入oyikíc Eúußaonc：－
入nyei inv 3 in Maptiou． 1998.

## 2．1．3．Eniбоца биакекоциеvou wpapiou：－



 A．K． 28 то $\mu$ íva．

Etigies＇Aठeles：－





 ouvevvonoeav．





## 7. AठEla Toketou:-

 ano 1/1/1997 16 еßбонабб६ৎ.

O Epyodótjs Ba ou
8. 'Aठeia qoerveiac:-


 عтпоíws, voou


## 10. Taucio Пpovoiac:-

10.1. H ouveio甲орá tou epyoסótm kal twv. epya̧ousivตv oto Tapeio חpovoias



## 11. Taueiolatomñ Пepi





## 16. Avagroגi arnagoon nóns:-



 Перібадчпя,


 пері́обо 1995-96 عival £7.50, үıа то 1996-97 £8,00 ка! үıа то 1997-98 £ 8.50 .





## 17. Epyacia Kupiakic:-

17.1.3.Na бıаүрафеi. .
22. AuEnoeicuoraiv:-



## Bagkóc yionós:

Eric 31/3/1995
Aп̇ó - Méxpt
« 119.99
120.00-164,99

165,00-189.99
190.00 kal âvo

1/9/1995
£ 4.00 5,00 5.30
6.00

Bagki auEnon
1/4/4996
玉 4.25
5,25
5,55
6.25

1/4/1997
玉 $4: 25$
5.25
5.55
6.25
 eтท̇oua aúzпon.


## NEA AP $\Theta P A:$

## 1. \#iotoromitió Yyeias:-


 Yyeiac. av auto amaiteita, avàoya $\mu \varepsilon$ in $\theta \varepsilon ் \sigma$ т tous.
 еруобо́тп.




## 2. Mерім anaoxànom:-


 eoyadiac tous.


 пиерпоімя．



## 3．Enidoua vuкtepivis epyaoiac：－





## 4．Néeçéoelc：－

 waiter）Kouñ áva Twv $6 \mu \eta v i v \mathrm{kal} 6$ मováסes

Cla káӨe mapayye入ia поu napaঠiठe！o oठпүós 日a пaipveı 0.30 бevt emanoóo日eta tou uro日oú rou．



## 5．Mio日ododiq uaOnrōviotoudaotav：－





 kal ario 1／4／97 $\mu \mathrm{E}$ 玉108：25 kat 6 Ноváठec．





 Mivinoviou supquvias kan the súpaons ea yivel and koivin Texviki





Ек $\mu \dot{\rho}$ ооия tma п.е.о.


18 Maptiou. 1996.


## 23. KAIMAKE $\sum$ MIXOOAOEIAE KAI MONADEE KATOTATO OPIO TPOEAHWHE:

### 23.1 TPAMEZAPIA

| -ameza | 1/4/4995 |
| :---: | :---: |
|  | $91,50 \times 2.50$ |
| 2. Kounis (àv | $95,80 \times 2.50$ |
| 3. $\sum \varepsilon \rho \beta$ пrópos $B^{\prime}$ | $107,85 \times 3.00$ |
| 4. Eqpßrtópo¢ $A^{\prime}$ | $122,20 \times 4.00$ |
| 5. Apxioepßrtópos | $169.00 \times 5.00$ |
| 6. Maitp | $213,55 \times 5.00$ |

## MПAP

7. YieúGinos Máá
8. Mimap ck
9. Вопөо́с Мпо́р
$169,00 \times 5.00$
$134,75 \times 4.50$
$117,75 \times 3.50$
$174,55 \times 5.00$
$140,00 \times 4.50$
$122,00 \times 3.50$
$180,10 \times 5.00$
9
$145.25 \times 4.50$
8
$127,25 \times 3.50$
7

## TPAQEIO-ADOEHKH

10. Toizxep.

$105,90 \times 3.00$
$107,70 \times 3.50$
$152,75 \times 4.50$
11. BonBóc ^oyiompiou
12. Arовтпкд́ріоя
13. Bonधós Aтоөйкт!
$112,10 \times 3.50$
$145,50 \times 4.50$
$107,70 \times 3.50$
$110,15 \times 3.00$
$111,95 \times 3.50$
$158,00 \times 4.50$
$116.35 \times 3.50$
$150,75 \times 4.50$
$119.95 \times 3.50$
$114.40 \times 3.00$
$116,20 \times 3.50$
5
$163.25 \times 4.50 \quad 5$
$120,60 \times 3.50$
5
$156,00 \times 4.50$
5
$116.20 \times 3.50$
$M / \Delta E \underline{S}$

6

KOYZINA
16. Bonधós Kouz̧ivac
17. Ka8apiotpla
18. Máyeipas $\Gamma$
19. Máyeıpas $B^{\prime}$
20. Máyepas $A^{\prime}$
21. $\sum 1 \dot{\varepsilon} \varphi$
22. Mirouqpeŗị
$96,55 \times 3.00$
$100,80 \times 3.00$
$105,05 \times 3.00$
$119,45 \times 3.00$
$123.70 \times 3.00$
5
$123,70 \times 3.50$
$128.95 \times 3.50$
6
$154,80 \times 4.00$
$150,05 \times 4.00$
7
$181,85 \times 5.00$
$187,40 \times 5.00$
8
$236,15 \times 5.00 \quad 242.40 \times 5.00$
9
$118,85 \times 3.00$
$123.10 \times 3.00$
$2^{\prime}$

## MNHMONIO $\Sigma$ YMథSNIA乏

METAEY T 2 N ГYNDEEMSN IDIOKTHTRN KENTPSN ANA $\Psi$ YXHE KAI T $\Omega \mathrm{N}$ ГYNTEXNI $\Omega N$ EENOДOXOYחAAMHARN ПEO KAI $\Sigma E K$ гXETIKA ME THN ANANE $\Omega \Sigma$ THE $\Sigma Y \Lambda N O I I K H \Sigma ~ \Sigma Y M B A \Sigma H \Sigma ~$
 $\Sigma \chi \varepsilon ́ \sigma e \omega v$ үivetal anoठektウ́，kal $\omega \mathrm{S}$ ek toútou avaveúvetal $\eta$ ou入入o－
 ГIA TO इIKA ПАФОY


ГIA TO इIKA ПAPA $\triangle M M N O Y$
ГIA TH $\Sigma$ Y®KA－ПEO



ГIA TH OYGEB－ऽEK

ГIA TO इIKA AГIA乏 NAMA乏


ГIA TO YПOYРГЕIQ ЕРГАГIA乏
KAI KOIN $\Omega N I K \Omega N$ A $\Sigma \Phi A N I \Sigma E \Omega N$
neukwoía 7 Ampl入íou 2000

NKN
CATER07．AGT

## ME $O$ OABHTIKH ПPOTAEH ГIA EПI＾Y乏H EPГATIKH乏 $\triangle$ IAФOPA乏 KAI ANANER乏H TH乏 $\Sigma Y \wedge \cap O T I K H \Sigma ~ \Sigma Y M B A \Sigma H \Sigma$ £TH BIOMHXANIA T $\Omega$ N KENTP $\Omega N$ ANA $\Psi Y X H \Sigma$

## 



 ws aко入oúӨшs：

|  |  | Aúsnon |  |
| :---: | :---: | :---: | :---: |
| Amó | MÉxpl | 1－4－2000 | 1－4－2001 |
| £ 0 | £110 | $£ 3.00$ | $£ 3.00$ |
| £110 | £130 | £3．25 | £3．25 |
| £130 | £150 | £3．50 | £3．50 |
| £150 | £170 | £3．75 | £3．75 |
| £170 | £190 | £4．00 | $£ 4.00$ |
| £190 | Kaı áv $\omega$ | £4．50 | £4．50 |





|  |  |  |
| :---: | :---: | :---: |
| Alló | MEXPI |  |
| £ 0 | £110 | $£ 70.00$ |
| £110 | £130 | £80．00 |
| £130 | £150 | £90．00 |
| £150 | £170 | $£ 100.00$ |
| £170 | £190 | £110．00 |
| £190 | ka！${ }^{\text {v }}$ ¢ | £120．00 |

（ $\beta$ ）Mı





[^0]
## 


















## 2 Tanzio tipovoias


 бu入入оүıкŋ́ $\sigma u ́ \mu \beta a \sigma \eta$.




## 3 Diкаímpa umпргбias















 viouó 9).









## $4 \Delta$ Dı́́pкєıa $\sigma u ́ \mu \beta a \sigma \eta S$

Апо́ 1 Атрı入íou $1998 \mu \varepsilon ́ \chi \rho ı$ каı 31 Maртíou 2002.

## 5. Іатрочарракєитікй терї $\theta \lambda \Psi \eta$




Ато́ 1-1-2000 £3.80
Aпо́ 1-4-2000 £4.00
Ато́ 1-4-2001 £4.20



## 6 Nuktepivó emídoua




## 

 ( $\delta \eta \lambda$. Av山̈tع



## 



## 9 Tapeia Euףpepias




 2001 то побобто́ $\theta \alpha$ аи乡ทӨві бє 0.6\%, ато́ 1-4-2002 бє $0.8 \%$ каı ато́ 1-42003 бє 1.0\%.



 $\mu \varepsilon ் \lambda о \varsigma ~ \mu ı a \varsigma ~ а т о ́ ~ \alpha u т \varepsilon ́ \varsigma . ~$
 тобобtoú autoú тріv атто́ то в́тоऽ 2020.


 apvŋоikupías.


## 



 $\mu \varepsilon ́ v \omega$ v tou 1968.
^еuкшбia, 7 Ampıגiou 2000
NKN/ay-vv
cater06.agt

##  <br> ミTH BIOMHXANIA KENTPQN ANAYYXH $\Sigma$ METAEY TH $\Sigma$ <br> O $\sum I K A$ KAI T $\Omega$ N $\Sigma Y N T E X N I \Omega N$ OY <br> 2 MAİOY 2003

 (OY三EB) इEK kaı ths इuvtexvias Yta

 Avayuxís.

H véa $\sigma u \mu \varphi \omega v i ́ a ~ п \varepsilon p ı \lambda a \mu \beta a ́ v \varepsilon ı ~ t a ~ а к o ́ \lambda о u Ө a:-~$

## 







| KATHГOPIA | $\mathbf{1 / 1 2 / 2 0 0 2}$ | $\mathbf{1 / 4 / 2 0 0 4}$ | $\mathbf{1 / 4 / 2 0 0 5}$ |
| :--- | :---: | :---: | :---: |
| KATHГOPIA 1 | $£ 4,60$ | $£ 5,10$ | $£ 5,60$ |
| KATHГOPIA 2 | 5,10 | 5,60 | 6,10 |
| KATHГOPIA 3 | 5,60 | 6,10 | 6,60 |
| KATHГOPIA 4 | 6,10 | 6,60 | 7,10 |
| KATHГOPIA 5 | 6,35 | 6,85 | 7,35 |
| KATHГOPIA 6 | 6,60 | 7,10 | 7,60 |








| KATHГOPIE E |  |
| :--- | :---: |
| KATHГOPIA 1 | $£ 3,10$ |
| KATHГOPIA 2 | 3,60 |
| KATHГOPIA 3 | 4,10 |
| KATHIOPIA 4 | 4,60 |
| KATHГOPIA 5 | 4,85 |
| KATHГOPIA 6 | 5,10 |

## 












1／1／2003
aú乡ทoๆ 0，35 бعレт
1／4／2004
＂0，40 бعvt
1／4／2005
＂0，40 oevt
$5^{\circ}$ ．A $\rho \theta \rho \circ 5^{\circ}$ Kwбікотоínon：－






OI इYMBAMMOMENOI，

ГIA THN OYミEB－โEK，


ГIA THN $\Sigma$ YミKA－ПEO，


5 Maïou 2003.

 ws ако入оúӨ $\omega$ ц：－

## Katnyopia No 1：



3．Тбкє́ккєр

5．Yாád $\lambda \eta \lambda$ оऽ maoivas
6．Nauayooẃotns
7．Oঠ̈nyós тapáסoaņ（Delivery）
8．BoŋӨós kou̧ivas
9．KaӨapıoтர́s／бтрıа

## Katnyopía No 2：

1．$\quad \Sigma \varepsilon \rho \beta$ то́роц $\mathrm{B}^{\prime}$
2．BonӨós Mmáp

4．Bon⿴ós Ato日ñkns
5．Máyहıрац 「「
6．МтоичЕъZІ́́S
7．Yாád入n入oऽ máykou（Counter）

## Katnyopia No 3：

1．$\quad \sum \varepsilon \rho \beta$ то́роऽ $A^{\prime}$
2．Mitápuav
3．Bonधós＾oyiotnpiou
4．Máyeipas B＇
5．Kдтоupós Фроvtiotńs

## Katnyopía No 4：

1．Noyiotís
2．Атоөпка́ріоऽ


## Karnyopía No 5 ：

1．Apxiбepßıто́роs
2．Yiє
3．Máveıpas A＇

## Kampooía № 6：

1．Маiтp
2．$\Sigma \varepsilon \varphi$


|  |  | Y¢IETAMENO | NEOEIEEPXO－ | Y $\Phi 1 \Sigma$ TAMENO | NEOEIEEPXO－ | YOIETAMENO | NEOEIEEPXO－ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | OEEEIE EPTAEIAE | ПPOERПIKO | MENOI | ПPOEQПIKO | MENOI | ПРОЕ®ПIKO | MENOI |  |
| A／A | TPAMEZAPIA | 1／12／2002 | 1／12／2002 | 1／4／2004 | 1／4／2004 | 1／4／2005 | 1／4／2005 | MONADEE |
| 1 | KOMHइ MEXPI 6 MHNE | 103，45 $\times 2,50$ | 96，47 $\times 2,50$ | $107.27 \times 2,50$ | $100,29 \times 2,50$ | $111,47 \times 2,50$ | $104,49 \times 2,50$ | $\frac{\text { M }}{6}$ |
| 2 | KOMHE ANS TQN 6 MHN 2 N | $107,75 \times 2,50$ | $100,47 \times 2,50$ | $111,57 \times 2,50$ | $104,29 \times 2,50$ | $115,77 \times 2,50$ | $108,49 \times 2,50$ | 6 |
| 3 | EEPBITOPOE B＇ | 120，17 $\times 3,00$ | $112,05 \times 3,00$ | $124,37 \times 3,00$ | $116,25 \times 3,00$ | $128,94 \times 3,00$ | 120，82 X 3，00 | 7 |
| 4 |  |  |  |  |  |  | 120，82×3，00 |  |
|  | IIA TOY | － | $124,83 \times 4,00$ |  | 129，40 $\times 4,00$ |  | $134,35 \times 4,00$ | 8 |
| 5 | EEPBITOPOEA＇ | 136，90×4，00 | $127,64 \times 4,00$ | $141,47 \times 4,00$ | $132,21 \times 4,00$ | $146,42 \times 4,00$ | 137，16 $\times 4,00$ | 8 |
| 6 | APXIEEPBITOPOE | $184,86 \times 5,00$ | $172,29 \times 5,00$ | $189,99 \times 5,00$ | 177，42 $\times 5,00$ | $195,50 \times 5,00$ | $182,93 \times 5,00$ | 9 |
| 7 | MAITP | 231，00 $\times 5,00$ | $214,97 \times 500$ | $236,32 \times 5,00$ | $220,29 \times 5,00$ | $242,02 \times 5,00$ | $225,99 \times 5,00$ | 10 |
|  | MПAP |  |  |  |  |  |  |  |
| 8 | YПEYOYNOE MTAP | 184，86 $\times 5,00$ | $172,29 \times 5,00$ | 189，99 $\times 5,00$ | 177，42 55,00 | 195，50 $\times 5,00$ | $182,93 \times 5,00$ | 9 |
| 9 | MIAPMAN | $149,45 \times 4,50$ | $139,31 \times 4,50$ | $154,02 \times 4,50$ | $143,88 \times 5,00$ | $158,97 \times 4,50$ | $148,83 \times 4,50$ | 8 |
| 10 | BOHOOミ MПAP | 131，07 $\times 3,50$ | $122,19 \times 3,50$ | $135,27 \times 3,50$ | $126,39 \times 3,50$ | 139，84 $\times 3,50$ | $130,96 \times 3,50$ | 7 |
|  | ГPAФEIO－AПOOHKH |  |  |  |  |  | 130，06 $\times 3,50$ | 7 |
| 11 | TEIEKEP | $117,85 \times 3,00$ | $109,86 \times 3,00$ | $121,67 \times 3,00$ | 113，68 $\times 3,00$ | $125,87 \times 3,00$ | $117,88 \times 3,00$ | 5 |
| 12 | ГРАФЕАГ－THNEФQNHTH乏 | $120,02 \times 3,50$ | $112,05 \times 3,50$ | $124,22 \times 3,50$ | $116,25 \times 3,50$ | $128,79 \times 3,50$ | $120,82 \times 3,50$ | 5 |
| 13 | \OПIETHE | $167,82 \times 4,50$ | $156,43 \times 4,50$ | 172，77 $\times 4,50$ | $161,38 \times 4,50$ | $178,09 \times 4,50$ | $166,70 \times 4,50$ | 5 |
| 14 | BOHӨO乏 $\wedge$ OTİTHPIOY | $124,80 \times 3,50$ | $116,38 \times 3,50$ | $129,37 \times 3,50$ | $120,95 \times 3,50$ | $134,32 \times 3,50$ | 125，90 $\times 3,50$ | 5 |
| 15 | AПOOHKAPIOE | $160,57 \times 4,50$ | $149,68 \times 4,50$ | $165,52 \times 4,50$ | $154,63 \times 4,50$ | $170.84 \times 4.50$ | $159,95 \times 4,50$ | 5 |
| 16 | $\frac{\text { BOHOOइ AПOӨHKHइ }}{\text { KOYZIN }}$ | $120,02 \times 3,50$ | $111,91 \times 3,50$ | 124，22 X 3，50 | $116,11 \times 3,50$ | 128，79 $\times 3,50$ | $120,68 \times 3,50$ | 4 |
| 17 | BOHOOL KOYZINA乏（NEOEILEPXOMENOE |  |  |  |  |  |  |  |
|  | FIA TOYE TIP |  | $98,95 \times 3,00$ |  | $10277 \times$ |  |  |  |
|  | BOHOOL KOYZINAE | 108，50 $\times 3,00$ | $101,17 \times 3,00$ | 112，32 $\times 3,00$ |  |  | 106，97 $\times 3,00$ | 5 |
| 18 | KAOAPI代 | $108,50 \times 3,00$ | 101，17×3，00 | $112,32 \times 3,00$ | 104，99 ${ }^{\text {a }}$ ， 00 | 116，52 $\times 3,00$ | $109,19 \times 3,00$ | 5 |
|  | IIA TOY［IP |  | 115，90×3，00 |  | $119,72 \times 3,00$ |  |  |  |
|  | KA＠API | $127,15 \times 3,00$ | $118,51 \times 3,00$ | $130,97 \times 3,00$ | $122,33 \times 3,00$ | $135.17 \times 3,00$ | $\frac{123,92 \times 3,00}{126,53 \times 3,00}$ | 5 |
| 19 | MATEIPAE 「＇ | $132,77 \times 3,00$ | $123,77 \times 3,00$ | $136,97 \times 3,00$ | $127,97 \times 3,00$ | $141.54 \times 3,00$ | $126,53 \times 3,00$ | 5 |
| 20 | MAГEIPAE B＇ | $154,25 \times 4,00$ | $143,78 \times 4,00$ | $158,82 \times 4,00$ | $148,35 \times 4,00$ | $163,77 \times 4,00$ | 132，54 153,300 | 6 |


|  |  | YФIETAMENO | NEOEIEEPXO. | YФIETAMENO | NEOEIEEPXO- | YФIETAMENO | NEOEIEEPXO- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | OESEISEPTAEIAE | ПРОЕКПIKO | MENOI | ПРОЕЯПIKO | MENOI | ПРOEQ | MENOI |  |
|  |  | 1/12/2002 | 1/12/2002 | 1/4/2004 | 1/4/2004 | 1/4/2005 | 1/4/2005 | MONAAES |
| 21 | MAIEIPA $\mathrm{A}^{\prime}$ | $192,16 \times 5,00$ | $179,08 \times 5,00$ | $197,29 \times 5,00$ | $184,21 \times 5,00$ | $202,78 \times 5,00$ | $189,70 \times 5,00$ | 8 |
| 22 | £IEФ | $247,35 \times 5,00$ | $230,43 \times 5,00$ | $252,67 \times 5,00$ | $235,75 \times 5,00$ | $258,37 \times 5,00$ | $241,45 \times 5,00$ | 9 |
| 23 | МПОҮФETZIH | $126,92 \times 3,00$ | $118,33 \times 3,00$ | $131,12 \times 3,00$ | $122,53 \times 3,00$ | $135,69 \times 3,00$ | 127,10×3,00 | 6 |
|  | AMAE E EIDIKOTHTE |  |  |  |  |  |  |  |
| 24 | ©YPQPOL E三@TEPIKH乏 EİOAOY | $102,40 \times 2,50$ | 95,49 $\times 2,50$ | $106,22 \times 2,50$ | $99,31 \times 2,50$ | $110,42 \times 2,50$ | 103,47 $\times 2,50$ | 3 |
| 25 | YПAMAH^OE ПI INA | $119,70 \times 2,50$ | $111,59 \times 2,50$ | $123,52 \times 2,50$ | $115,41 \times 2,50$ | $127,72 \times 2,50$ | $119,61 \times 2,50$ | 5 |
| 26 | NAYATOEOETHE | $119,70 \times 2,50$ | $111,59 \times 2,50$ | $123,52 \times 2,50$ | $115,41 \times 2,50$ | $127,72 \times 2,50$ | $119,61 \times 2,50$ | 5 |
| 27 | KHПOYPO - ФPONTI $\Sigma$ TH $\Sigma / \Sigma$ TPIA | $103,15 \times 2,50$ | $96,24 \times 2,50$ | $107,72 \times 2,50$ | $100,81 \times 2,50$ | $110,42 \times 2,50$ | $103,47 \times 2,50$ | 2 |
| 28 | $\triangle I \Sigma K O \Theta H K A P I O \Sigma$ | 103,52 $\times 2,50$ | 96,61 $\times 2,50$ | $108,47 \times 2,50$ | $101,56 \times 2,50$ | $110,42 \times 2,50$ | $103,47 \times 2,50$ | 5 |
| 29 | YПA^^H^OE ПAГKOY (COUNTER) | $120,17 \times 3,00$ | $112,05 \times 3,00$ | $124,37 \times 3,00$ | $116,25 \times 3,00$ | $128,94 \times 3,00$ | $120,82 \times 3,00$ | 7 |
| 30 | O $\triangle H \Gamma O \Sigma$ ГIAPA $\triangle$ S $\mathrm{H} \Sigma$ (DELIVERY) | $107,75 \times 2,50$ | $100,47 \times 2,50$ | $111,57 \times 2,50$ | 104,29 $\times 2,50$ | $115,40 \times 2,50$ | 108,12 $\times 2,50$ | 6 |
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## EYMФתNIA METAEYTHE HOLIKA\# KAITRN EYNTEXNIRN   KENTPA ANA YXXE:



 tous ópous epyaciá ora Kévipa Avaquonts

 31/3/2010.

## 




| Katnyopia | $1 / 4 / 2007$ |  |  |
| :---: | :---: | :---: | :---: |
| 1 | $2.50(8.00)^{*}$ | $2.75 \cdot(8: 80)$ | $1 / 4 / 2009$ |
| 2 | $3.00(9.60)$ | $3.25(10100)$ | $3.00(9.60)$ |
| 3 | $3.50(11.20)$ | $3.75(12.00$ | $4.00(1120)$ |
| 4 | $4.00(12.80)$ | $4.25(13.60)$ | $4.50(14.40)$ |
| 5 | $4.50(14.40)$ | $4.75(15.20)$ | $5.00(16.00)$ |
| 6 | $5.00(16.00)$ | $5.25 \cdot(16: 80)$ | $5.50(17.60)$ |


 $\mu 10 \theta 0$ й́s.








## 4. Néa kajujakg





- Anó 1/4/2007 £90;00
- A $\pi$ ó $1 / 4 / 2008$ £ 92,00
- A $\pi$ ó $1 / 4 / 2010$ £ 95,00


## 5. Iatpopagnaksurtioi Hepioalvin




Aпó 1/4/2007 anó $£ 5.35$ oe £5:85
" 1/4/2008" $£ 5.85$ 的 $£ 6: 35$
" $1 / 4 / 2009$ " 16.35 बع 16.85

## 6. Aisaiona Ympeviac ( $10 \%$ )




 vónov.

## OI EXMBAM 1 OMENOI



ГLa mos
 Про́кброя

TATVOYEEB-EEK

Tिpquatac

Tro $\tau 0$ Yroupricio
$\%$
Kumposk Kutpiavoú


Аعuкшaia 3/5/2007

## MNHMONIO $\Sigma$ YMФ $\Omega$ NIA乏







## 

 тц $\mu \rho i \theta \mu o u)$.
 кліракєऽ.

## (3) T $\alpha \mu \varepsilon i o ~ l \alpha \tau \rho \iota к n ́ s ~ П \varepsilon \rho i \theta \alpha \lambda \psi n s$




## (4) Mová $\delta \alpha$

H $\mu$ ová $\delta \alpha$ a $\gamma \iota \alpha$ к $\dot{\theta} \theta \varepsilon \mu i \alpha \mu 0 v \alpha \dot{\alpha} \delta \alpha$.


1

##  <br> IIA TOY乏 OPOYミ YПIHPE






 $\Delta \varepsilon \kappa \varepsilon \mu \beta$ рíou 2015.


Oı ou $\mu \beta \lambda \lambda$ о́ $\mu \varepsilon$ voı



Mûtos Mùtiádous
Г．Гр．OY三ЕKA


## IIA TOYE OPOY Y YHPEEIAE ETA KENTPA ANAUYXHE



 O




Ol ou $\mu \beta \alpha \lambda$ ó $\mu \varepsilon v o$ z


Nzóфutgs $\Theta \rho \alpha \sigma$ ßoú $\lambda о u$
Про́عסроц OLIKA


[^0]:    
     тарои́бая про́та⿱亠巾s．

