The census form is CONFIDENTIAL and its completion is mandatory by law.

# POPULATION - HOUSING AND THE SMALL FAMILY BUSINESS <br> (L’ARTISANAT Á DOMICILE) CENSUS <br> of $14^{\text {th }}$ March 1971 <br> POPULATION - HOUSING AND THE SMALL FAMILY BUSINESS (L’ ARTISANAT Á DOMICILE) CENSUS FORM <br> (The following data are to be completed by the enumerator) 

(Comment: Identification of the dwelling)
Nomos $\qquad$
Province $\qquad$
Municipality or Commune
Locality (town or village) $\qquad$
Street and number $\qquad$

If there is no street, indicate the location and number or the owner and the building's number $\qquad$
Geographical code [_ _ _ _ _ _ _]
Sector [_ _ _ _]
Section [__]
Block number [_ _ _ _]
S/N of the dwelling (within the section) [_ _]
Within the locality [_1]
Outside the locality [_2]

The enumerator
(Surname)
(Name)

## A. HOUSING DATA

## 1. Type of dwelling

Regular dwelling [1]
Other building intended for housing [2]
Other building not intended for housing [3]
Mobile home [4]
Dwelling within collective residence [5]
If it is a regular dwelling ask all the following questions, if not go to question 10.

## 2. The regular dwelling is:

Occupied:
Main residence [1]
Second residence [2]
Vacation residence [3]

## Vacant:

To let [1]
For sale [2]
Due to migration or immigration [3]
Vacation residence [4]
Other reason (state) $\qquad$
Number of regular rooms except kitchen [ _ _ ]
Of these, how many are used exclusively for professional purposes [_ _]
3. Is there a separate room intended for cooking (kitchen)? YES [1] NO [2]
a) If YES, does it meet the requirements of a regular room? YES [1] NO [2]
b) If NO, are there any cooking facilities? YES [1] NO [2]

## 4. Electricity? YES [1] NO [2]

## 5. Bathing facilities.

Is there a bath or shower? YES [1] NO [2]

## 6. Water supply

In the dwelling from public network [1]
In the dwelling from private network [2]
Outside the dwelling but in the building from public network [3]
Outside the dwelling but in the building from private network [4]
There is no water supply in the building [5]

## 7. Toilet

Inside the dwelling [1]
Outside the dwelling but in the building, private [2]
Outside the dwelling but in the building, shared [3]
No toilet available [4]
If there is a toilet, is it a flush toilet? YES [1] NO [2]

## 8. Sewage disposal system

Sewage network [1]
Other system (sink etc.) [2]
No sewage available [3]

## 9. Ownership

The owner of the dwelling is:
Individual person [1]
Legal Entity or Private Law [2]
The State or Legal Entity of Public Law [3]
10. How many households share this dwelling? [_]
(If vacant check zero)
(For each household fill in the following data)
$\mathbf{S} / \mathbf{N}$ of household [1, 2, 3]

## Householder

$\begin{array}{ll}\text { (Surname) } & \begin{array}{l}\text { (Name) } \\ \square \\ \square\end{array} \quad=\end{array}$
Number of rooms available for the household [ _ _], [ _ _], [ _ ]
The householder or member of the household occupies the dwelling as:
Owner [1, 1, 1]
Renter [2, 2, 2]
Other [3, 3, 3]
Note: For each household the next sections of the census Form must be completed. The present Form will be used for the first household. For each of the remaining households (if any) a different Form will be used in which the Housing Data (A) will not to be completed.

Surname and Name of the householder

$$
\overline{\text { (Surname) }} \quad \overline{\text { (Name) }} \quad \text { (Father's name) }
$$

S/N of household (as in question 10) [_]

## B. AGRICULTURAL LAND

Do the householder, member or non member of the household possess agricultural land (i. e. do they exploit one (1) at least acre of cultivated land or own animal stock at least one (1) cow or two (2) big animals or five (5) small animals or fifty (50) poultry or twenty (20) beehives)?
YES [1] NO [2]
If YES, write the surname and name of each owner
a)
b)
(Surname)
(Name)

## C. THE SMALL FAMILY BUSINESS (L’ ARTISANAT Á DOMICILE) DATA

1. Inside the dwelling, is there a workshop producing goods in operation?

YES [1] NO [2]
2. If YES, what goods are being produced? [_-_]
3. Are any machines in use?

YES [_] ---(if YES) -How many are set in motion by hand or foot [_ _] -How many are working with motor [_ _]
NO [_]
4. How many persons worked in the previous week (7-13 March) in the small family business (l’ artisanat à domicile)?

Category Male Female
Domestic artisans
Assisting members of family
Employees
Workers

PAGE 2
Geographical code $\square$
Sector $\qquad$
Section [__]
S/N of the dwelling (within the section) [_ _]
S/N of the household (within the dwelling) [__]
Block number [_ _ _ _ ]
S/N of the household (within the section) [ _ ]

Within the locality [1]
Outside the locality [2]

Household [x] 0

## D. HOUSEHOLD DATA

Questions 1-12 must be completed for all persons regardless of their age

1. $\mathrm{S} / \mathrm{N}$ of present members or non members of the household or temporarily absent members of the household
Present members or non members of the household: [1, 2, 3, 4, 5, 6, 7]
Members of the household temporarily absent: [1, 2]
2. Write the Surname, Name and the Name of the father (or husband for married women or widows) of the householder and the other members of the household. Surname (in block letters) $\qquad$
Name
Name of father (or husband) $\qquad$
3. Kinship or relation to the householder.

Present members or non members of the household 1-Householder:
Present [1] Absent [0] [_ _ ]

Present members or non members of the household 2-7 and Members of the household temporarily absent 1-2:
Kinship or relation $\qquad$ [_ _]
4. Member of the household or house guest?

Present members or non members of the household 1-Householder 1
Present members or non members of the household 2-7:
Member of the household [1]
House guest [2]
Member of the household temporarily absent $(1,2)$ is now:
In Municipality or Commune $\qquad$
Nomos or Foreign country $\qquad$
Reason of absence $\qquad$
5. Sex

Male [1]
Female [2]

## 6. Legal Marital Status

Single [1]
Married [2]
Widowed [3]
Divorced [4]

## 7. Denomination:

Christian Orthodox [0]
Other (indicate) $\qquad$

## 8. Year of birth

(For persons born in 1969, 1970 and 1971 write the month of birth)
For the householder 1: Year $\qquad$
For the rest 2-7 and 1-2: Year $\qquad$ Month $\qquad$

## 9. Citizenship:

If he/she is citizen of two countries write them both.
Greece [_]
Without nationality [_]
Other country [_]
Which country $\qquad$
10. If Greek citizen, in which Municipality or Commune is he or she registered?

At the enumeration Municipality or Commune [_]
Other Municipality or Commune (indicate)
Municipality or Commune $\qquad$
Province $\qquad$
[_-_-__]

## 11. Place of usual residence

Which town or village does he/she usually reside in?
At the place of enumeration [1]
Other, where he/she lives:
a) with his/her family [2]
b) alone [3]

Town or Village-Commune $\qquad$
Province or Foreign country $\qquad$
[_-----_-_]
12. Which Municipality or Commune did he/she reside in December 1965? (No answer for children born after the $1^{\text {st }}$ January 1966)
At the enumeration Municipality or Commune [_]
Other:
Municipality or Commune $\qquad$
Province or Foreign country
[_-_-__]

## THE FOLLOWING QUESTIONS 13-24 SHOULD ONLY BE COMPLETED FOR PERSONS BORN IN 1960 OR BEFORE

PAGE 3
Work that he/she is doing for money or pay or assist in the family business even without pay

The following questions (13-16) refer to their usual occupation during the last twelvemonth (March 1970-February 1971)
13. Does he/she usually work?

YES [1]
NO [2]
If YES, how many months did he/she work during the last twelvemonth? [ _ _]
14. a) What type of work he/she was doing?
b) In what type of establishment, agricultural land, enterprise or service he/she was working?
a) ___ [__]
b)
15. What was his/her occupational status in the establishment, agricultural land, enterprise or service he/she was working?
Employer [1]
Self-employed [2]
Assistant in the family business [3]
Employee or wage-earner [4]
16. If he/she is not usually working the reason being:

Pupil [1]
Student [2]
Household activities [3]
Sickness or disability [4]
Conscript [5]
Other reason [6]
The following questions (17-20) refer to his/her occupation during the previous week (713 March 1971) regardless of whether they usually work or not

## IF HE/SHE WORKED DURING THE PREVIOUS WEEK (QUESTIONS 17-19):

17. How many hours did he/she work?
[__] hours
If ZERO or less than 10 hours, was he/she seeking work?
YES [1] NO [2]
Young [3]
18. a) What type of work he/she was doing?
b) In what type of establishment, agricultural land, enterprise or service he/she was working?
a)
b)

19. What was his/her occupational status in the establishment, agricultural land, enterprise or service he/she was working?
Employer [1]
Self-employed [2]
Assistant in the family business [3]
Employee or wage-earner [4]
20. If he/she did not work the previous week or worked less than 10 hours and are not seeking work the reason for not working were:
Sickness [1]
Leave [2]
Vacations [3]
Absent without leave [4]
Machine mending [5]
Weather conditions [6]
Other reason
Main source of livelihood and level of education
21. What is his/her main source of livelihood (regardless of whether he/she is working or not)?
Work [1]
Capital income [2]
Pension [3]
Benefits or relief [4]
From the household or other persons [5]

## 22. Does he/she know how to read and write?

YES [1] NO [2]

## 23. Level of education

Higher education (University or school) degree [1]
Attends University or Higher education school [2]
Secondary education certificate [3]
Lower secondary school certificate [4]
Primary school certificate [5]
Has left primary school [6]
24. For those having attained a Higher education degree write:
a) the field of studies
b) the Educational Institution
a) $\qquad$ [ - _]
b)


PAGE 4
GEOGRAPHICAL CODE [ _ _ _ _ _ ] S/N of dwelling (within the section) [_ _] SECTOR [_ _ _ _]

S/N of household (within the dwelling) [_ _] SECTION [_ _]

## E. MUNICIPALITY OR COMMUNE REGISTRATION DATA

The following information should be completed for the persons (non members of the household) that are temporarily absent abroad and were not included in the second page of the form since:

1) before their departure they were members of the household and
2) they are to come back in Greece in two years time from the day of the census taking.

S/N [1, 2, 3]
Surname and name of the person temporarily absent $\qquad$
Kinship or relation to the householder $\qquad$

In which Municipality or Commune is he/she registered?
Municipality or Commune $\qquad$
Province $\qquad$
To be completed by the National Statistical Service of Greece


## F. FERTILITY DATA

The following information should be completed for all married, widowed and divorced women of the household (or households) of those dwellings which in the aggregate list $\mathrm{K}-2$ (column 4) their $\mathrm{S} / \mathrm{N}$ is $10,20,30,40,50,60$ and so on.
If in the selected dwelling reside more than one households, this information should be completed for each relevant household Form P-1.

S/N of the individual (from the second page column-question 1) [_], [_], [_], [_], [_] Surname and Name of the married, widowed or divorced woman $\qquad$ How many living children in total did she give birth to (as living children are considered even those that died a few minutes after their birth-still born)

Only married women
Their present marriage
Has taken place: the year
Is it the first? YES [1] No [2]

I confirm the accuracy of the answers given to the questions of the census form

The householder
The enumerator
(Signature)
(Signature)

## TO BE COMPLETED BY THE NATIONAL STATISTICAL SERVICE OF GREECE

A B
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Date
Signature

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|  |  |  |  Abyos amovios $\qquad$ |  Soros anowotas $\qquad$ |
| －${ }^{\text {rauos }}$ | Ar | Arans ．．．．．．．．．．．．．．．．．．．$\square$ I | Ayanos ．．．．．．．．．．．．．．．．．．．$\square 1$ |  |
| Errapos ．．．．．．．．．．．．．．．．．．$\square^{2}$ | Erraws ．．．．．．．．．．．．．．．．．．$\square 2$ | Enquos ．．．．．．．．．．．．．．．．．．．$\square$ | Erruos ．．．．．．．．．．．．．．．．．．$\square$ | Erravos ．．．．．．．．．．．．．．．．．．$\square^{2}$ |
| Xtross $(-a) \ldots \ldots \ldots \ldots \ldots \ldots \square^{3}$ | Xhpos（ -a ）．．．．．．．．．．．．．．．$\square^{3}$ | $x_{\text {npos }}(-a) \ldots \ldots \ldots \ldots \ldots \square^{3}$ | $\times$ fpos（ -0 ）．．．．．．．．．．．．．．．．$\square$ | xthoos（－a）．．．．．．．．．．．．．．．．$\square^{3}$ |
| Dioseurutwos（ $-n$ ）．．．．．．．．．．．$\square$ | Diosevyutros（ $-n$ ） | Doçeverutios（ $(-n)$ ．．．．．．．．．．．$\square$ | －10¢eurutros（ $-n$ ）．．．．．．．．．．．$\square$ |  |
| EAMnvor（ $\mu$ ovo） $\qquad$ $\square$ 01 <br>  （va rpoaki）$\downarrow$ | EdArmaxt（ $\mu$ obvo）．．．．．．．．．．．．．．$\square 01$ EגA （va ypodel）$\downarrow$ | Eגдquxh（ $\mu$ ovo） $\qquad$ $\square$ 01 EAA耳vikh кal adA （va ypolel）！ | Entrukt（rövo）．．．．．．．．．．．．．．．$\square 01$ <br>  （va ypatei）$\downarrow$ | EAhniath（ $\mu$ ovo） $\square$ 01 EAA （wa ypatif）$\downarrow$ |
| Etrns Xispos（ray | Etvins Xipas（va | Etuns XCupas（raypota） | Etuns Xispos（ra ypote | ipas（ra ypoues） |
| Xwpls umnKoomra ．．．．．．．．．． 98 | Xwols ummodmpa ．．．．．．．．．．${ }^{98}$ | Xwpls ummoompra ．．．．．．．．$\square 98$ | Xwapls ummoomra ．．．．．．．．．${ }^{\text {g }}$ | xwals ummosmpa ．．．．．．．．$\square 98$ |
| Auroícoiw rou Ahyou $\dagger$ Korv－ mios |  itros $\square$ |  titras $\qquad$ ．．．．．．．． $\square$ 1 |  mros | Autoid cbis tow $\Delta$ nyou i K Komb proc |
| ＇ullou anyou in kowomracy … $\square 2$ （wa ypoti） |  | $\text { Mou anuou t kowomirac … } \square_{(\text {wa ypoati) }} 2$ |  （wapoti） |  |
| $\Delta$ neos $n$ Konutita |  | Atyos 9 Kontim | Atuos in Kavoimio |  |
| Emapxio $111111$ |  | Emapxio $\qquad$ | Emapx ${ }^{\text {a }}$ |  |
| E8i nou anoypdarai ．．．．．．．．．$\square 1$ Alod ．．．．．．．．．．．．．．．．．．．． 2 <br> （va ypoidi） | Ebil nou amoypotral $\qquad$ Alló $\square$ 2 |  |  |  |
| $\triangle$ Anos 4 Komb | Annoc $\frac{1}{}$ Kanompa | Anuos $n$ Komotmpa | atuos 9 Konompla | anos $\dagger$ K Kowotima |
| Oixiopus | Јккораб | Oixiopds | Craoros | Oxackes |
|  $\qquad$ |  |  | Enopxa in Xípa şuTtpucón |  |
| Ie curtov coic to $\Delta$ भpo $\eta$ Konv－ тіт <br>  $\square$ 1 <br>  （vo ypople l）$\downarrow$ $\square$ 2 | Es curtor cbí ro $\Delta$ tun $\eta$ Korw－ mia <br> Es dula $\Delta$ thon $\eta$ Kontotra $\eta$ Xin $\square$ <br>  （va ypokel）$\downarrow$ | Ie curtov cois to $\Delta$ two $\eta$ Komo тァo <br> Is allo $\Delta$ two 1 Kowsimpo $1 \times$ 人i－ pa ejurtpexoi （va ypapel）$\downarrow$ | Is autov soin to $\Delta$ two $\eta$ kano－ <br>  pe çurtepixo （va Ypotcl）$\downarrow$ |  topa <br> If thlo $\Delta$ fuc $\eta$ Konomra $i x$ Xi． <br>  <br> （va ypobil）$\downarrow$ |
| Antuas $n$ Komb | Anwos $\frac{1}{\text { Kavama }}$ |  | Ansos 9 Kondinta | antios $\frac{1}{\text { K Kanomia }}$ |
|  | Emapxa in Xupa с $\xi$ witapuoú$\qquad$ |  |  1111111 |  |
| 111111 |  |  |  | 111 |
|  Tipra <br>  <br> pa çwTcpixo （wo ypapel）i 2 | Ir autov cbí ro $\Delta$ two $\dagger$ Kawo गто <br> Ic allo atwo i Konsinga in Xi－ <br> pa çwitpuod <br> （va ypopei）it | Is autov cbú ro $\Delta$ tho $\dagger$ Kotw－ mpa <br>  <br>  <br> （wo ypotci） |  тre <br>  <br> poctwtcpikoú <br> （w ypoxil） |  mro <br>  <br> pa escutcpaxoú <br> （we ypoiki）$\ddagger$ |
| $\overline{\text { anjos } \dagger \text { Kawomra }}$ |  |  | antas $n$ Korsmia |  |
| Emopxla $n$ Xúpo çurrepkoù | $\qquad$ | Enapxia n Xipa e çutrpaoio |  |  |
| 111111 |  | 1111111 | $111111$ | $11111$ |

TA EPOTHMATA NOY AKONOYEOYN EA ARANTHEOYN MONO

| 12．Eintrubo twrwhbebotus | －x | ruxia | xia |
| :---: | :---: | :---: | :---: |
|  | Truxto aem | xo AEI．． | A AEI |
| －Na sood $\mu \mathbf{i}$ a $\mu$ bivo ambivinon．auth nou avtuotoxel otov avätepo titho onoubîv． <br>  <br>  | Truxio TE（KATE，KATEE） | Truxio tel（Kate，katee） | Thuxio tei（Kate，Katee） |
|  | Truxto Avartpes Exolts | Truxio Avurtpas Ixolis | กtuxio Avartpos Exolits |
|  | ©ourba oc AE1，TEI ¢ Avwitpa Exali | Corrbat or AE，TEI ¢ АVwrtpa $\square$ | Corrta or AEE，TEl ¢ Avwrtpa $\square 5$ |
|  | Arodutipto Ravikod Aukziou $A$ çaraklou 「ymaotou t EnA $\square$ 6 | Amodurtipto 「cvikod Aukeloút <br>  | Anodutipio revisoo Auseion çaragiou runvoriou i EПA |
|  | ntuxio TEA | nruxio TEA | nruxio TEA |
|  | Mruxio tex | uxio tex | Truxio TEE |
|  | Anolurtipuo ppricijiou rup |  | Anohurfpro Tprodjou ruprootiou |
|  | Eymarticide ro 「upworio | Eykatilettr to 「unvicio ．．． | Eyxattixite ro Tupubato． |
| alo | Anoluripio Anjorucos |  |  |
| TEへ－«Texvikó E | Aev redsiwae ro Anporixs， alde rwoplici vo rpapei | $\Delta \in v$ redef（war to anuorixs． alde ruepthei va rpdici | Acv redelwore ro Anmoriko． alld ruwotyet va robtei |
|  |  | кat va внарақс1 ．．．．．．．．．．．$\square 12$ |  |
|  | $\Delta \mathrm{cv}$ redelwor ro $\Delta$ пporusb kar Sov muprya va Moda moa vo brapata $\square$ 13 <br>  brv rwaph（yal va ypatel xot va siapázi $\square$ $\square 14$ | $\Delta \mathrm{cv}$ redelater ro $\Delta$ pporico kat sey mupifan va rpita <br>  $\square$ 13 <br> sev toimor oro $\Delta \eta$ нотiko kas bev yunpital va ypatel xal va srapazi $\qquad$ $\square 14$ | Aev Teleflwor to Anmorico ka bev naxkia vo reata mon wa staper， <br> Sev фoirnoe ort $\square$ 13 sev ywuplそet va ypabet cas $\square$ 14 |
|  ortp）kel rous mruxiooxous गis tpitopbepres кat avittpas skwar <br>  12），va ypadel： |  aswicpixod |  <br>  |  eswrapicoo |
|  | Exol | Exakich（av umbina） | Ixali（ov undpra） |
|  <br>  | Thya（ov umbiona） | frina（av undora） | Trina（ov undexa） |
| －m．x．EXTAIDEYTIKO IAPYMA：Пavemaדthuo Өcooadouling． EXONH：Фucooduk TMHMA：Фulahoylas ETOE KTHEEOE： 66 |  |  |  |
| 14．Epydyeral ounfows in ¢prasi spraolia ； | Epraz̧rai ．．．．．．．．．．．．．．．．．．．$\square$ I |  |  |
|  <br>  | Zurba aproola $\qquad$ $\square$ 2 | Zypici cepraoka | Zyraci сproola ．．．．．．．．．．．．．．$\square 2$ |
|  <br>  <br>  <br>  <br>  | ：Alin coxpala（bev capecieray ounfoux，oute Ginda cerooia） $\square$ 3 | ＇ANM aoxila focy eprajeras oumpans，oote（nTexi appoota） | ＇Ally aoxalka jbev eproycroa $\square$ 3 |
|  | rode（ $\eta \quad \Delta \mu \eta \quad 00 x a l a)$ |  |  |
|  <br>  | Heav sprolonevos（ $-n$ ）．．．．．．．$\square 1$ | Triav aprosarnos（ -7 ）．．．．．．．$\square 1$ | 1 |
| －Htar apyajo <br>  <br>  <br>  <br>  <br>  <br>  <br>  | Zprodere cppoola． $\qquad$ 2 <br> Ouxaxa $\qquad$ 3 <br> Montins（－pm）in omouboorths $\square$ 4 | Zqrobit cpproota ．．．．．．．．．．．．．．．． $\square$ 2 <br> Oukrax́ $\qquad$ 3 <br> Moentis（－pma）it amoubarits <br> （－pma） $\square$ 4 | Zntooot spyoola $\qquad$ $\square$ 2 <br> OuciaxA $\qquad$ 3 <br> Moentis（－pra）A amoubooriks <br> （－pia） $\qquad$ 4 |
|  <br>  <br>  <br>  | Itpatriuivos（onhosk umpe－ rocios in Optela row） $\square$ 5 Eurajodxas $\square$ $\square$ 6 | Itparteynivos（brphosh umpe－ robor in Arrila row） $\square$ $\square$ <br> Euvtajióxos $\qquad$ $\square$ 6 |  roive m Өfreio rou）．．．．．．．．．．． $\square$ 5 <br> Envajiodxas $\qquad$ 6 |
|  <br>  <br>  <br>  <br>  <br>  <br>  | －Alln nepintwon $\qquad$ $\square$ 7 |  | $\text { sake }) \downarrow$ |
|  <br>  <br>  | Soc cprootas | Bos sprootos | $\rightarrow$ e1．Ex8os sppootos |
|  <br>  <br>  |  <br>  xpecoock rov отpv сppoola outh： |  rite，ta коеркоита $h$ a vino－ ouks rou．emp apyooin ount： | ovarplaby or 6porm－ nocepocrra it a uno－ onve cpyoda oumi： |
|  <br>  | $\qquad$ |  |  |
|  фора）． |  phorecs xert． |  |  photws $\mathrm{c} \lambda \mathrm{\pi}$ ． |
|  <br>  <br>  <br>  <br>  <br>  piómics rou arólou omv epyacia auth． | phoress xar． $\qquad$ $\square$ <br> y．Oton ourv cproala ： |  | $\qquad$ $\qquad$ <br> 7．Oton omp epyoala： <br> Eprodoms $\qquad$ $\qquad$ 1 |
|  <br>  andvinon． |  raptopis row（ms） $\square$ <br> Muoturtos if nucpouiotios $\square$ 3 |  $\square$ 2 $\square$ 3 |  |
|  | Bon06s amp aroyeveraxty emxcipnon 1 ехнкт $\square$ 4 | Bonebs omp akoyevciant <br>  $\square$ 4 | Bopebs omv oukoycveiach <br>  $\square$ 14 |

TIA TA ATOMA ПOY TENNHÈHKAN TO 1900 'H TIPIN




## D．ETOIXEIA AHMOTIKOTHTAE








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|  |  |  | rou $\Delta$ thuou $n$ ins Koworntas | mis Enapxias |  |
| 1. |  |  |  |  | 11111 |
| 2. |  |  |  |  | 11 |
| 3. |  |  |  |  |  |
| 4. |  |  |  |  | $111111$ |
|  |  |  |  |  |  |

## E．ITOIXEIA OIKOTEXNIAE



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    OVt由V: NAI \(\square 1\) OXI П.. 2
2. Av NAI, it пpotóvta mapayci*:
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            NAI \(\square 1 \quad\) OXI \(\square 2\)
4. Av NAI:
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        111
    1111
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I





## IT．ETOIXEIA ATOMQN ME EIAIKEE ANATKEL



