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## beginner's greek script

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reading and writing

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- understand the script in different contexts
- get a headstart in learning the language


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# beginner's greek script dennis couniacis and sheila hunt 

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Why did we write this book? After all, as you have probably noticed, there are plenty of books that will teach you all the Greek you need, whether it's to enjoy that idyllic holiday or to meet the challenge of A level. What's new about this book? We'll tell you. This is the only book on the market which helps you to decipher the baffling code which at first sight the Greek script appears to be. We know that 'it's all Greek' to you at the beginning and we give you the written script, so that recognizing and pronouncing Greek soon becomes as easy as


If you share the views of Mike and Lisa it's time to let you into a secret. Despite what you may have been told, the Greek alphabet isn't difficult. For a start Greek has only 24 letters, and you've
coped with learning 26 at some time in your life, or you would not be able to read this. Of the 24 , about a third are written and pronounced in the same way, whether they are Greek or English, so that cuts down the task still further. Even if you manage to learn only one new letter a day, and with our easy methods you'll probably learn faster than that, you will have enough knowledge to pronounce any Greek letter like a native speaker in slightly over two weeks. Greek, you see, has one enormous advantage over English. Every Greek letter, or letter combination, bar one, has only one way of being pronounced. For example, everybody has heard of the Greek drink ouzo, pronounced oozo. The good news is that you always pronounce the ou like the ' $o o$ ' in moon whenever you meet it in a Greek word, unlike English where you come across through, though, bough, cough or enough.

Of course, there is still a certain amount to learn, or we wouldn't have written this book. In each unit we build up your knowledge in small, easily remembered chunks, giving you plenty of practice in pronouncing, reading and writing Greek. You will breeze through situations involving travel, hotels, shops, markets, menus - in fact anywhere that you are likely to meet written Greek. We hope that this book will whet your appetite for this fascinating language, and that you will be keen to go on and learn more!

## How to use this book

Greek words carry a stress mark which tells you how to pronounce them. The stress mark, however, does not appear until halfway through this book when we tackle the lower-case letters.
To help your pronunciation we always highlight in bold the letter you stress in a word when that word is written in CAPITALS. Where we use transliteration to help you with the pronunciation, we highlight the stress-carrying letter there instead.
i This icon indicates information about life in Greece and the history of the language.

That's all there is to it.
Happy learning.
Dennis Couniacis
Sheila Hunt


You'll be pleased to know that although they have Greek letter names, these capital letters are pronounced more or less as they are in English. Also, as the Greek alphabet only has 24 and not 26 letters, you already know almost half of them before you start.
In this very first introduction you will join our two novice travellers, Mike and Lisa. Together you will learn how to pronounce Greek words, be introduced to some Greek letters (there are seven altogether in this unit) and learn how to combine them to pronounce words you have never seen before!


Now some bad news. In the beginning Greek does have some unfamiliar letters which look ... well, Greek to you.
Now some more good news. After you get through the first unit, your ability to read and pronounce Greek will increase very quickly.


In Greek you will encounter three types of letters: 1) letters which look familiar and you may well know already, 2) letters which look familiar but which don't sound like anything you'd expect, and 3) letters which are totally foreign in appearance (like $\Pi, \Phi$, and $\Omega$ ) and the pronunciation of which you can't even begin to guess.
The reason for all this confusion lies in Greece's history. Greek is a language that's been around for nearly 3,000 years. It has conquered and been conquered. It has borrowed and been borrowed from and in the process, it has undergone the kind of exciting transformation only a living language is capable of. It is precisely this which makes it both beautiful and infuriating to learn.
Every word you will learn to utter will carry with it the collective sounds of 3,000 years. History will roll off your tongue with every syllable, and, as we all know, history is never straightforward. That's what makes it exciting.
We'll begin our journey into this colourful past with a single word. Appropriately enough, since this is the beginning of our journey (and we kind of just 'stepped' into Greek), we'll begin with the word for 'taxi'. To keep things simple we'll look at the capitals first as it is more likely than not that you'll encounter the word in capitals, anyway.
So step right this way and join Mike as he sticks out a thumb and flags down a TAEI (TAXI).


Greek pronunciation is pretty much a case of what you see is what you get. That means that each letter has its own individual sound and by stringing them together you can pronounce words you've never seen before.

The T in 'taxi' sounds the same as an English $t$.
The A sounds like the $a$ in 'apple'.
Now here comes the tricky one because the third letter is the ' $E$ '. This is the Greek equivalent of the English ' $X$ ' and the sound it makes is the same as the one found in the word 'tax'.

As a matter of fact the first three letters of the Greek word TAEI are pronounced just like the English word 'tax'. Unlike its English equivalent, though, you will never find the Greek ' $\mathbf{X}$ ' $(\mathbf{E}$ ) at the end of a word.

The final letter in our first word is I pronounced like the $i$ sound you expect to find in 'tin' or 'pin'.
Putting the entire word together then, this is what we get:

$$
\mathbf{T}+\mathbf{A}+\boldsymbol{E}+\mathbf{I}=\mathbf{t}+\mathbf{a}+\mathbf{k s}+\mathbf{i}
$$

## (The Greek word for 'TAXI')

To help you pronounce Greek better there are marks like this:', over the syllable which is stressed. Unfortunately, though, these are used only for the lower-case letters. We shall look at them later in the book. For now it is sufficient to know that the word TAEI is pronounced TAXI with the emphasis on the last letter.

So if you had to yell for a taxi in Greece you would need, first, to have a good pair of lungs and, second, to stress the second syllable of the word TAXI.

(i)
During the reign of Alexander the Great ( $356-323 \mathrm{BC}$ ) Greek was the language of the court and spoken by most of what was then considered the 'civilized' world. Alexander's empire stretched from Greece to India and its creation ushered in the Hellenistic Age, a period of flourishing of the arts and learning that influenced both East and West and outlasted the empire itself.

## Practice

Try practising saying TAEI on your own for a few minutes. Get your tongue used to making the sound. Remember $i$ not $e e$, and stress the second syllable.
Now, just like Mike, you are ready to flag down a taxi in tones almost indistinguishable from those of a native speaker!

## Exercise

While Mike was learning how to pronounce 'taxi', Lisa came prepared. She already knows letters which are familiar to her. She knows, for example, that $\mathbf{M}$ (me) and $\mathbf{N}$ (nee) are pronounced like ... well, $M$ and $N$ in English. $O$ (omicron) is always pronounced with a short $o$ as in 'hot'. Because she believes in being prepared, she is practising writing and pronouncing some basic words. See if you can try your hand at this also. Say each of the words below several times. Remember, understanding Greek script depends very much upon realizing how it all falls together in sentences.
To help you with the exercise we'll tell you that MINI, MONO and NOTA are stressed on the first syllable and MAXI on the second.

MINI (mini)
MONO (mono)

## NOTA (note)

## MAEI (maxi)



## Remember

MINI - This is a Greek mini. To act Greek you have to say $n i$ and not nee.
MONO - is pronounced like the first two syllables of monotone also Greek, but that's another story!
NOTA - as in not a euro more not a euro less!
MAEI - English max + i (not $e e$ ).

## It makes sense!

The sounds of the letters you've just learnt are: $\mathbf{A}=\mathrm{a}$ (as in apple) $\mathbf{M}=\mathrm{m}, \mathbf{N}=\mathrm{n}, \mathbf{O}=\mathrm{o}$ (as in $\underline{t} \mathrm{p}$ ), $\mathrm{I}=\mathrm{i}$ (as in pin ) and $\boldsymbol{\Xi}=\mathrm{x}$ (as in taxi). Put the phonetic sound of each letter together and hey presto! You have the word itself.



In this unit you will learn

- the capital letters $\Delta, E, Z, K$, $\mathrm{n}, \mathrm{Y}$ and $\Omega$
- about false friends
- some Greek numbers

Mike and Lisa are novice travellers．In fact this is their first trip outside their country and they＇re finding things are a little of a rollercoaster ride as they try to get to grips with Greek script．


Things，however，are not all bad．As Lisa already knows，there are many letters in the Greek alphabet which are almost the same as in English．Our next three letters in the Greek alphabet are＇ups＇ because you will already recognize them：


## $\mathbf{K}$（kappa）， $\mathbf{E}$（epsilon）and $\mathbf{Z}$（zeeta）

$\mathbf{K}$ makes the same sound as the $k$ in kettle， $\mathbf{E}$ makes the same sound as the $e$ in egg and $\mathbf{Z}$ makes the same sound as the $z$ in zoo．
Of course，long before kettles came into vogue and it became possible to make a cup of tea for one，it is likely that what was used was a KAZANI（kazani＝cauldron）！
Other words where $\mathbf{K}$ is found which you can instantly pronounce are：

KOMMA（ko－ma）comma（the punctuation mark） KAKO（ka－ko）
KADENA（ka－the－na）
bad
neck chain（usually gold rather than silver and one which both men and women can wear）

There are a lot more words which you can pronounce the moment you lay eyes on them，but before we get to them，we need to come to grips with a＇down＇because this is a purely Greek letter：

## $\boldsymbol{\Omega}$

You probably noticed this funny looking letter at the end of HAN $\Omega$ and KATת．Greek has two different forms of the letter O．One looks just like the English $O-\mathbf{O}$（omicron），and the other looks like $\Omega$ ，the symbol found in a rather expensive make of watches．It＇s called omega（with the stress on the middle syllable），but it sounds exactly like an ordinary $O$ as in＇hot＇and for all practical purposes you can treat it like one．
So now you can go ahead and try to pronounce this word：KAN $\Omega$ （kano）．
Say it aloud a couple of times．It means＇I do／I make＇．
$\boldsymbol{\Omega}$ is the last letter of the Greek alphabet，so now let＇s skip back to the beginning，or at least as close to it as we can get in this unit．The fourth letter in the Greek alphabet is $\Delta$（pronounced thelta），which looks a little like an Egyptian hieroglyph．The similarity is not entirely coincidental．Many of the single letters of the first non－ pictorial alphabet were formed by the Semites of Syria between 1500 and 1000 BC ．They borrowed their writing from the Egyptians， though－for the sake of simplicity－they dropped many of the single－word characters employed by Egyptian writing and entirely dismissed the pictorial system used by the Egyptian priests．In 1000 BC the Phoenicians created a new alphabet drawn from the Semitic writing system，which had only 22 letters and was thus both easy to learn and easy to use．The Phoenicians were a seafaring nation and they had many dealings with the Greeks along the Mediterranean coastline．The Greek alphabet，which became the forerunner of all Western alphabets，was borrowed from the Phoenician one，though it was，over time，changed quite considerably．
The letter $\Delta$ corresponds to the fourth letter in the Phoenician alphabet（daleth）and the letter $D$ of the Latin alphabet．At one stage， in Greek，$\Delta$ did indeed have a $D$ sound．This changed over the years
to a much softer $t h$ sound such as that encountered in the English word 'the' so that the correct modern pronunciation now is thelta. You've already encountered it in KADENA (kathena) and it's used often enough in Greek to be worth its weight in gold!

I When the Greeks borrowed Phoenician writing in about the 9th century вc they made a lot of changes to it. The most important one was the direction of writing. Phoenician writing reads from right to left, as do Hebrew and Arabic which it influenced greatly. Initially, ancient Greek writing would go from right to left and then left to right, changing direction alternatively from line to line. Gradually, however the left to right direction prevailed in the Greek system and in the Western world.

## Practice

At this point stop and practise saying the letter aloud a few times. This will give you a feel for how it sounds when it's put into words.
Now you're ready to go on.
Here are some words where $\Delta$ is used:

| E $\Delta \Omega$ (e-th-0) | here |
| :---: | :---: |
| $\Delta Y O$ (thi-o) | two |
| $\triangle E E I A$ (the-xi-a) | right (as in the direction) |
| $\triangle E M A$ (the-ma) | parcel or packet |
| $\triangle E K A$ (the-ka) | ten |
| $\triangle E N$ (then) | not |

The best way to practise these words is to say them aloud a few times.
You're not quite out of the woods yet. Before we can go ahead and let you loose to talk to the natives we need to point out one more thing. We promised you some 'downs' and here they are.

## False friends

(And we don't mean the ones who are after your money.)
Because of its historically rich background and the great influence which it has had on the formation of the Western alphabet, Greek is full of false friends. These are letters which look familiar, indeed you would swear blind you know what they are, but in reality they sound nothing like what you'd expect. Y (ipsilon) which you met in the word $\Delta Y O$ is one such false friend.

Despite this, what makes Greek easy to learn is the fact that although there are quite a few letters like that, the sound they make is pretty straightforward. $Y$ is just another I like you'd expect to find in the middle of words like tin, pin and bin. So, whenever you see it, remember it's just another $\mathbf{i}$.

## How much can you remember?



These are all the words which you have met so far. Can you pronounce them all?

| NOTA | TAEI | MINI | MONO | E $\Delta \Omega$ | KAN $\Omega$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\triangle Y O$ | $\Delta E \Xi I A$ | $\triangle E M A$ | KAT | MAEI | $\triangle E K A$ |
| KOMMA | KAKO | KA $\triangle E N A$ |  |  |  |

Try beating Mike at this game by reading all the words aloud in ten seconds.

## Exercise 1

Now replace the $*$ with letters to complete the puzzle. You will not need all of the words you've learnt so far.


Check in the Key to the exercises on p. 129 to see how well you did. If you got most of these, you're on an up which means that you're ready to tackle the last new letter which this unit has to offer.

$\Pi$ is called pi and it makes the same sound as $p$ in pit or pot.
The letter $\Pi$ is recognizable in the Cyrillic alphabet which is used in Eastern European countries.
Some words which use the letter $\Pi$ and which you can pronounce are:

```
    ПOTO (po-to) drink
    \PiAN\Omega (pano) up
    #IN\Omega (pino) ldrink
    #A\Omega (pao) I go
\PiAKETO (paketo) packet
```

Make it count!


Being in a new country has unsettled Mike a little and he has trouble sleeping. To counter this he has decided to do what his grandma always told him to, which is, to count sheep. Being ambitious Mike has decided to do it in Greek! See if you can go one better by reading the numbers below and then doing the exercise.

| 1 | ENA (ena) | 10 | $\triangle E K A$ (theka) |
| :---: | :---: | :---: | :---: |
| 2 | $\Delta Y O$ (thio) | 12 | $\triangle \Omega \triangle E K A$ (thotheka) |
| 6 | EEI (eksi) | 16 | $\triangle E K A E E I$ (theka-eksi) |
| 7 | EITA (epta) | 17 | АEKAEITA (theka-epta) |
| 8 | OKTS (okto) | 18 | $\triangle E K A O K T \Omega$ (theka-okto) |
| 9 | ENNEA (enea) | 19 | $\triangle E K A E N N E A$ (theka-enea) |



## Any questions; ; ;

The Greek question mark looks like a semi-colon! Therefore in Greek ; = ?

## Exercise 2

In the sums below replace the * with the Greek words for the missing numbers.

| $8+10=*$ | * $\times 12=12$ |
| :---: | :---: |
| b $2+8=*$ | h $10-*=9$ |
| c $12-2=*$ | i 18-1 |
| d $18-10=*$ | j $17+2$ |
| e $8+*=10$ | k $8+8$ |
| f $12-*=6$ | $6+1$ |

If you got this far it means that you're now ready to try your hand at identifying useful words and matching them to the pictures in the exercise on p.14. This time we'll be cruel and won't help you at all! Have a go and see how you do. You have already encountered some of the words in this unit and the previous one, but some are totally new to you. That's how much faith we have in the progress you have made.



In this unit you will learn
－the capital letters $\boldsymbol{\Gamma}, \mathbf{H}, \boldsymbol{\Lambda}, \mathbf{P}, \mathbf{\Sigma}$ and $\Phi$
－about Greek café society


If you＇ve been sightseeing all morning like Mike and Lisa have，it＇s probably time for a break and maybe even a coffee．Coffee breaks are serious business in Greece so you cannot afford to take this one lightly．
By the time we have finished you will be able to order at least three varieties of coffee．You will know how to ask for one which is sweet， you＇ll learn why there＇s a Greek letter which looks like the gallows out of the old game of＇hangman＇and we＇ll show you a false friend which will blow your socks off！
But let＇s take things one step at a time．The first letter we tackle in this chapter is none other than：

$$
\Phi(p h i)=\mathbf{f i}
$$

$\Phi$ makes exactly the same sound as the letter $f$ in favourite，five and forever or the combination of letters $p h$ which are found in words like phase，physiology and physics．Knowing that，see if you can now work out what the word belowe is：

## KAФE

It＇s pronounced kaffe－but remember，it＇s＇coffee＇and not＇a café＇．
Greece has a very advanced notion of the＇café society＇．Coffee bars traditionally were the focal points of the community and every neighbourhood had its own．It would be frequented by the people in the area，much as English neighbourhoods have their＇local＇pub，and they would then form a very tightly－knit community．The average length of stay in a traditional coffee bar was not expected to be less than four hours with some patrons easily staying twice as long．Time was passed playing backgammon and cards．As you do not need a special licence in order to sell alcohol in Greece virtually every coffee bar sells alcoholic beverages，which range from beer to whisky，and patrons need not restrict themselves only to coffee．

It's not enough however, to just go into a Greek coffee bar and order a coffee.
Before we can satisfactorily explain why, we'll have to throw at least two more letters your way.
The first of these is:

$$
\Sigma(\text { sigma })=S
$$

This letter makes exactly the same sound as $S$ and you will find it in words such as:

| EHMA (sima) | sign |
| ---: | :--- |
| £OK (sock) |  |
| IOథIA (sofeea) | shock <br> wisdom |

Like most continental languages, Greek tends to borrow English words and transliterate them (as in 'shock'). Unlike in English however there are only 'flat' sounds in Greek, therefore sh becomes just another $s$ sound, hence the 'sock' pronunciation.
Now unless you're in shock yourself you will have noticed that there is one of those notorious 'false friends' knocking about in one of the words we've just given you.

Take another look at this:
EHMA (sima) $=$ sign.
What looks like the English $H$ in Greek, is actually an $i$ ! It makes exactly the same sound as any other ' $i$ ' you have met so far, so it makes the sound you'd expect to find in tin, pin, or kit. Contrary to popular perception there is a valid reason why there should be so many letters for the sound $i$ in Greek. I is by far the most frequently used letter in Greek words (much like the letter $e$ in English). Inevitably then there are some words which, when pronounced, sound exactly the same (they're homophones, to use a word borrowed from the Greeks) but have different meanings. In order to differentiate between them, it became necessary to be able to write them with a different spelling, hence the different varieties of the letter $i$.

Back to the task though.
The next vital letter you need to complete your journey towards the promised cup of coffee in this chapter is:
$\Lambda$ (lamda) $=\mathbf{L}$

A makes the same sound as the English $L$, so although it looks very different it is actually very easy to use.

Some words which use the letter $\boldsymbol{\Lambda}$ are:

| AAOE (laos) | people, race | AADI (lathi) | oil |
| ---: | :--- | :--- | :--- |
| EAEOE (eleos) | mercy | ПOAY (poli) | very |
| EAAHNIKOE (elinikos) | Greek (adj.) |  |  |

The last word here is particularly useful as it is also used to refer to a very special type of coffee. Greek coffee is served in a thick, short half-cup (the French call it demitasse). It is usually served sweet or very sweet and it is never drunk with milk. If you are tempted to order Greek coffee at all (and you should at least once - it is an experience) be warned. It should be sipped delicately rather than gulped down. The reason for this is that it is brewed from coffee powder which is ground while the coffee beans are still fresh and only then is it lightly roasted. That means that in order for it to be made into coffee it has to be brought to the boil slowly in an old-fashioned, stove-top coffee pot and then poured into a cup. The brewing process produces some very throat-clogging dregs which are poured into the coffee cup along with the coffee and they settle to form a thick sediment at the bottom of the cup. Gulp your coffee instead of sipping it and you will immediately see the wisdom (ГОФIA) of always having a glass of water served with coffee in Greece.


## Coffee, sweet coffee!

We're almost there now and we know you can practically smell the coffee, which is why we've left it until now to introduce the final letter you will need before you can order your coffee in Greek. At the
beginning of this unit we warned you that it looked like something you＇d expect to see in a game of＇hangman＇．If you played the same type of＇hangman＇as we did，then you won＇t be surprised to see that the letter is：

## 「

It looks a little like the gallows and it is called gamma．Usually it can be pronounced as wh，except when it is followed by an $i$（any $i$ and in Greek there are six！），in which case，it makes the sound $\mathbf{y}$ ，as in yesterday，yellow and yes．
The reason we＇re learning it now is because the word＇sweet＇begins with it：

$$
\text { ГАYKO }(\text { whliko })=\text { sweet }
$$

This is a very easy word to remember because the word＇glucose＇ actually comes from it．
Other words which use it are：

| 「AAA（wh－ala） | milk |
| ---: | :--- |
| ПATI（yati） | why |
| ПA（ya） | for |

In the introduction we mentioned that every Greek letter or letter combination，bar one，has only one way of being pronounced．Well， this is the one．$\Gamma$ does some rather funny things to your vocal chords as you will see later on．You＇ve been warned！

il
Gamma began life looking exactly like the L－plates of learner drivers today．It was stood on its head and reversed by the Semites at around 1500 Bc ．The Semites made it linear and thought it looked like a throwing stick．They called it gimel or gaml，meaning＇throwing stick＇．The Greeks changed the Semitic name to gamma and，when they began to write from left to right，reversed the direction it was facing so that it looked like a gallows，as it does today．

## Exercise 1

And now the crunch．We brought you all this way in the alphabet so you can finally order coffee on your own．There are quite a few ways you can order coffee in Greece，but since we＇ve just learnt about it we＇ll opt for the cultural experience and go for a Greek one． Remember，let it settle after it arrives and sip it delicately！

In the exercise below you＇ll have to replace the pictures，symbols and English words with Greek words you have learnt in order to place your order：

A


C


## Two coffees

There is an anecdotal story which recounts how Greece＇s Prime Minister during the Second World War，Yannis Metaxas，a man renowned for his quips，was once asked during a pre－election campaign by one of Athens＇famous coffee house proprietors，what could possibly be better than a cup of Greek coffee to revitalize a person in the morning．Without batting an eyelid he replied：＇Two coffees＇．
Now，in case you feel the same way，we will help you order more than one．
In English most words which refer to more than one item（plural） simply have $-s$ or－es added to the end．Greek however（you＇ll be surprised to know），is not that straightforward．Although there are grammatical rules explaining when and how（we won＇t bother you with those），the reasons for it lie mainly in the phonetics of the language and the need to distinguish between endings which would sound virtually identical in the single and plural form of a word．
Coffee，then，which is KAФE，becomes KAФEAEL．

The magic word 'please' and its response are not much used in Greece. This is a cultural difference. People in Greece are very casual and laid back when dealing with one another and foreigners. As a result they tend to view excessive politeness as a distancing device and therefore avoid using it. When they say 'please' and 'thank you' they really mean it. It is not just a convention of the language.

## Exercise 2

Knowledge almost always comes with some form of responsibility attached. And having now given you the word for 'coffees', we want to see you exercise it by writing out in Greek the English sentences given to you below.

## 1 Two coffees <br> 2 Six coffees <br> 3 Ten coffees

## Water!

If you took our advice, waited patiently for your Greek coffee to settle after it was brought to you and then sipped it delicately, the chances are you have enjoyed a fine cultural experience. If, however, you didn't, then we know that you'll need a little more than just the one glass of water which came with your coffee. To prepare you to ask for more, we introduce our final letter in this unit, which, as things go, is probably the worst false friend you're likely to see:

## $\mathbf{P}$

We know it looks like a $p$. It isn't!
The letter in Greek is pronounced rho and it makes the sound $r$ as in river, rover and rivet.
The word water in Greek is: NEPO
It is pronounced nero and the plural (just in case) is NEPA (nera) and yes, you can ask for two waters in Greek as opposed to two glasses of water.
i Nine times out of ten a waiter's response to an order is AMELת $\Sigma$ (amesos) - literally meaning 'immediately'. This is just a turn of phrase. Waiters in Greece are notorious for taking far too many orders at once and keeping customers waiting for some time. The Greeks accept this and use the time to chat and people-watch.

## The magic word

Now that you've learnt the letter $\mathbf{P}$ you can learn the 'magic word' in Greek: ПAPAKAA $\boldsymbol{\Omega}$ (parakalo) $=$ please


## Exercise 3

Mike and Lisa are unaware of the cultural differences they encounter on their first holiday abroad. They order coffee using 'please' as they would back at home. See if you can order again using the word 'please' this time.
1 Two coffees please
3 Ten coffees please
2 Six coffees please

The good news now is that with so many of the 'difficult' letters under your belt you're adept enough in Greek to see that words like AГOPA (pronounced awhora - we know it's not ayora, don't say we didn't warn you about gamma) must have some connection to agoraphobia (fear of open spaces). АГОРА, in fact, means 'marketplace' (in ancient Greece this was indeed an open space in the middle of the city. All commercial activity took place there). It also gives you the word: AГOPAZ (awhorazo) = I buy.
If your taste runs to something stronger than a coffee, you'll have to wait until our next unit where we will join Mike and Lisa as they begin to think about drinks!

## You've just learnt

$$
\begin{array}{ll}
\mathbf{H}-\text { ita } & \boldsymbol{\wedge} \text { - lamda } \\
\Phi-\text { phi } & \boldsymbol{\Gamma}-\text { gamma } \\
\Sigma-\text { sigma } & \mathbf{P}-\text { tho }
\end{array}
$$

Total new letters: 6
You now know 20 letters altogether. Only 4 letters left!

$$
\text { ABГ } \triangle E Z H \Theta I K \wedge M N \equiv O \Pi P \Sigma T Y \Phi X \Psi \Omega
$$



Tired and thirsty from doing the tourist bit, Mike is now ready for a stiff drink. Greeks share the Mediterranean penchant for drinking at any time of the day, though never to excess, and in this unit we shall look at emulating them. Unlike Mike you will get a lot of practice ordering a vast variety of drinks, learn about a place where you can order them (more about that in a moment), come to grips with the final letters of the Greek alphabet and learn about some combinations of Greek letters which are bound to have you ordering doubles!
Since you're fresh, strong and eager here's the first one:

## OY

This letter combination makes exactly the same sound you'd expect to find in $\mathbf{z 0 0}$ and, handily enough, it is found in the Greek word

## OYZO (oozo)

OYZO is made from the piths of grapes after wine makers have finished with them and it is indicative of the native genius for letting few things go to waste. When it is distilled it is a clear, odourless liquid which looks a lot like water. To flavour it, OYZO makers have always used aniseed which gives it its characteristic OYZO taste.
The extract from the aniseed plant (Pimpinella anisum) is poisonous in any quantity; however in the minuscule amounts used in OYZO all it does is impart the characteristic liquorice taste and it also goes cloudy when water is added to it.
Bottled OYZO is sold practically anywhere in Greece, from the local deli to the larger supermarket and everywhere in between. You can drink OYZO cafés and tavernas. The Greeks, however, never drink

In this unit you will learn

- the capital letters B, $\mathbf{\theta}, \mathbf{X}$ and $\Psi$
- the letter combinations OY, EI, AI, MI and TE
- more numbers
without eating and every place that offers drinks is obliged to also offer food in order to attract clientele. Traditionally, small fishing villages and poor neighbourhoods lacked the wealth necessary for
setting up and sustaining large restaurants. To meet the need for something small, a new class of drinking establishment arose called OYZEPI (oozeri) - literally a place where one could go to drink OYZO.


## Exercise 1

Below we give you a number of other drinks you can buy at an OYZEPI along with their pronunciations and English counterparts. See if you can match them by tracing lines joining the Greek word with its pronunciation and its meaning.

| (wh-ala) | water |
| :--- | :--- |
| (martini) | lemonade |
| (ooiski) | whisky |
| (portokalatha) | tequila |
| (lemonatha) | milk |
| (nero) | wine |
| (krasi) | martini |
| (tekila) | ouzo |
| (oozo) | orangeade |

## Never on an empty stomach

Although OYZEPI were (and still are) drinking establishments, they also offer food on a very limited basis. The reason why the menu is limited is to be found in the reason OYZEPI first came into existence: mainly the lack of money to sustain anything larger. OYZEPI today are trendy establishments found all over mainland Greece and the islands. They are there mainly for the locals, though more and more tourists have begun to discover them. Reflecting their origins OYZEPI offer two kinds of food: dairy products and seafood.
Try practising saying the words below aloud:

## MEZE <br> ェAГANAKI <br> OKTАПОДI <br> KEФТЕ $\triangle$ AKIA <br> ПATATE

That's just the kind of fare you will find on the menu of an OUZEPI. Now see how successful you were at deciphering the pronunciation.

MEZEL (mezes) $=$ a mixed platter which normally contains a couple of meatballs, chips, a sausage and fried goat's cheese.
$\Sigma A \Gamma A N A K I($ sa-wh-anaki $)=$ fried goat's cheese - a delicacy in Greece.
OKТАПОДI (oktapothi) $=$ octopus, standard seafood in fishing villages. These are marinated to make them tender and shallow fried for a virtually unique taste.

KEФTE $\triangle$ AKIA (keftethakia) $=$ small meatballs
ПATATE (patates) $=$ chips

## On the bus

Mike has decided to do a little local travelling in order to get to the various eating and drinking places near where he is staying, but before he can do that he has to be able to distinguish one food from another and for that to happen, he has to come to grips with a new letter combination:

EI
EI may look hard to make head or tail of, but the sound it makes is simply $i$, just as you'd find in pick, sit and drink. It is found in the word for bus:

$$
\Lambda E \Omega \Phi O P E I O \text { (leoforio) = bus }
$$

Now that you know how to recognize a bus there is nothing to stop you from joining Mike as he sets out for an evening's eating out.

## I want

Knowing the menu, being able to pronounce with confidence what is on it, and order a variety of drinks to wash it down with means that the time has come to learn a brand new letter!

The letter in this case is:

## $\Theta$

It is called theta. It makes the sound you'd expect to find in English words like thesis, thesaurus and theatre.

Now that you know it you can try using the following word: $\Theta \mathrm{E} \Lambda \Omega=\mathrm{I}$ want.

Because Greek verbs have different endings for whoever is performing an action you don't have to worry about learning extra words such as I, you etc.

So:

| $\Theta \mathrm{E} \Lambda \Omega$ | (thelo) | I want |
| :---: | :---: | :---: |
| OEAEIL | (thelis) | you want |
| @EAEI | (theli) | he/shefit wants |
| @EAOYME | (theloome) | we want |
| @EAETE | (thelete) | you want |
| @EAOYNE | (theloone) | they want |

The good news is that now you can form sentences such as 'I want an ouzo with meze' with the same ease as native speakers, provided of course you have a couple of linking words to hand, otherwise you will be doomed never to get anything with something else!

So, final deep breath and here goes.
The two words you need in order to make your culinary experience complete are:

## KAI and ME

The first thing you've noticed are the letters AI. Before they start to affect your appetite we can tell you that they're easy to pronounce. The letter combination together makes the sound $e$ such as you'd find in tender, tepid and trepidation.

That means that the word KAI is pronounced $k e$ and it means 'and'.

$$
\mathrm{KAI}(\mathbf{k e})=\text { and }
$$

The next word is even easier:
ME (mae) = with

The word is pronounced exactly the same as the first syllable of metal.
The good news now is that there is nothing to stop you from ordering a hearty Greek meal.

## Exercise 2

In the exercise below the Greek and English sentences have somehow become mixed up. See if you can unravel them by replacing the English words with Greek.

[^0]6 I WANT AN OUZO ME NEPO AND MEZE
7 WE WANT ПATATE ME MEATBALLS
8 WE WANT COOKED GOAT'S CHEESE AND $\triangle Y O$ MAPTINI
9 TWO CHIPS AND ONE OKTAПOAI ПAPAKAへ $\Omega$
10 TPIA OYIEKI TWO CHIPS AND ONE MEZE PLEASE

## How about a bottle?

Generally speaking drinks are a lot cheaper in Greece than they are in England, so it would be a good idea to start ordering bottles of everything! Before you can do that, however, we'll have to tell you that there is no individual letter sound for $B$ in Greek. Greek gets round the problem by combining two letters to form the sound it needs:

$$
\text { MП = the English letter } B
$$

Now perhaps you can make some sense of the following signs:

$$
\begin{array}{ll}
\text { MПAP }(\text { bar })=\text { bar } & \text { MПOYKAAI }(\text { bookali })=\text { bottle } \\
\text { MПYPA }(\text { bira })=\text { beer } & \text { MПOYKAАIA }(\text { bookalia })=\text { bottles }
\end{array}
$$

In Greek when you want to say 'a bottle of' something, all you need to do is put the words 'one bottle' in front of what you want. 'A bottle of ouzo', for example, becomes ENA MПОYKANI OYZO.

## Exercise 3

Mike is a fast learner. Already he has got into the habit of buying bottles of everything. In the exercise below, see if you can replace the English sentences with Greek ones.

1 Ten bottles of beer, please.
2 Six bottles of wine, please.
3 Two bottles of whisky, please.
4 One bottle of water, please.
Greek uses a few more letter combinations to make single-letter sounds:

| OY - OYZO | makes the sound $-o o$ |
| :--- | :--- |
| $\mathrm{EI}-\Theta \mathrm{E} \Lambda \mathrm{EI} \mathrm{\Sigma}$ | makes the sound $-i$ |
| $\mathrm{AI}-\mathrm{KAI}$ | makes the sound $-e$ |
| $\mathrm{~T} \Sigma-$ ПIT |  |

## Exercise 4

Entertainment is never to be taken lightly in Greek society. Because of this, a certain specialization has taken place in establishments that provide different types of food and drink. Mike wants to go out to get something to eat, but he has forgotten where he is most likely to find what. See if you can help him by matching the establishment with its identifying food or drink!

| ПITइAPIA | OYZO |
| :--- | :--- |
| OYZEPI | КАФE |
| КАФETEPIA | ПITГA |
| MПYPAPIA | MПYPA |

You'll probably notice that coffee now appears as KAФEL. Greek nouns have a number of forms that necessitate the use of ' $s$ ' at the end, or conversely the dropping of it. We promised you that this would be fun, so no grammar, which means you'll have to take our word for it! If you get it wrong at this stage Greeks will understand what you are saying, so no harm done.

## A bite to eat

When it comes to eating places, the one most people will have heard of is a taverna. Greek tavernas were the original restaurants. Their menus changed according to what was in season and they served wine drawn directly from a barrel and served in either half litre or litre tin containers - a practice still carried out today. Tellingly, perhaps, a taverna's reputation (and therefore its success) could be made or broken by the quality of its wine rather than its food. Good tavernas would have up to eight different types of wine to draw from. The reason we left it until now, however, is because the tourists' favourite eating place in Greece, when written, displays a 'false friend':

$$
\begin{gathered}
\text { TABEPNA = taverna } \\
\text { B (beta) }=\text { veeta }
\end{gathered}
$$

The letter $\mathbf{B}$ in Greek, at one stage actually sounded like the English $B$. For a variety of reasons, over the years it was softened from the original beta to veeta and its sound, accordingly, changed from $B$ to $V$.

Other words which use the letter $\mathbf{B}$ are:
BIBNIO (vivlio) = book
BAZO (vazo) = vase
BOYTHPO (vootiro) $=$ butter
i The letter B forms part of the English word 'alphabet'. It was borrowed by the Greeks from the Canaanites around 1000 Bc . The Canaanites used a linear form of $B$ adapted from Egyptian hieroglyphics and they called it beth, literally meaning 'house'. At that time it stood for a stylized picture of a house. The Greeks changed beth to beta and from there it entered, unchanged, into the Latin alphabet and then the English.

## Pay up!

Before the euro (EYP $\Omega$ - pronounced evro: see p. 38), the Greek currency was the drachma. Although you no longer have to use the drachma while in the Greece, it would be a good idea to learn how to say it because it gives us the opportunity to tackle the last one of those 'false friends':

$$
\mathbf{X}=\text { hee }
$$

While it looks exactly like the English $X$ this Greek letter is actually an $H$ ! It makes exactly the kind of sound you'd find in words like Himalaya, hibiscus and hibernation.

It is also found in the word $\triangle$ PAXMH (pronounced thrahmee) - the drachma.

| More numbers |  |  |  |
| ---: | :--- | ---: | :--- |
| 2 | $\Delta Y O$ | 1000 | XIAIA |
| 3 | TREIE | 2000 | $\Delta Y O$ XILIADEE |
| 100 | EKATO |  |  |

## Exercise 5

In the exercise below match the prices Mike has to pay with the price tags:
$\Delta Y O$ XIAIAAE E EYP $\Omega$
(thio hiliathes evro) €1000
EEI XINIA $\triangle E \Sigma$ EYPS
(exi hiliathes evro)
$€ 10000$
$\triangle E K A$ XINIA $\triangle E \Sigma$ EYP $\Omega$
(theka hiliathes evro)
€3000
EKATO XINIAAE EYPת
(ekato hiliathes evro)
€2000

XINIA EYPS
(hilia evro)
TPEIL XIAIA $\triangle E \Sigma$ EYPS (tris hiliathes evro)
€ 100000

## Something fishy

With this letter you will have learnt the whole Greek alphabet:

$$
\Psi=\mathrm{psi}
$$

This letter makes exactly the kind of sound you'd expect to find in English words like harpsichord and Pepsi.
Greek words which use this letter include:

```
    \PsiAPI (psari) fish
    \Psi\OmegaMI (psomi) bread
\Psi\OmegaNIZ\Omega (psonizo) I buy
```


## In a word

Greek society and culture is quite literal. Often occupations and jobs are made of compound words which describe exactly what goes on. So, a baker for example would be a 'breadmaker', while a fish-seller would be ... a fish-seller!
The Greek word for 'I sell' is: ПОY $\Lambda \Omega$ (poulo). This can be slightly (but only slightly) modified when combined with other words.

## Exercise 6

Match the product with the place that sells it.
$\Psi$ API (psari) $=$ fish
ФPOYTA $($ froota $)=$ fruit
TYPI (tiri) = cheese
ГAАA (wh-ala) $=$ milk

ФРОҮТОПЗ $\wedge$ EIO
TYPOП $\Omega$ ЕIO
ГАААКТОПЛ^EIO
ЧАРОПЛАЕIO

More good news is that now, armed with the entire Greek alphabet as we are, there is nothing to stop us going shopping!

```
You've just learnt
    OY Ou - oo as in zoo
    El epsilon yota - i as in pit
    \Theta theta - th as in thistle
    Al alpha yota - e as in elephant
    Mп mi pi-b as in beer
    T\Sigma taf sigma - ts as in lets
    B veeta - v as in vase
    X hee-h as in hen
    \Psi psi-psi as in Pepsi
        CONGRATULATIONSI
        You now know all the letters of the Greek alphabet!


\section*{}

\section*{In this unit you will learn}
- about shopping in Greece
- the letter combinations AY, EY, Ol and NT

OK! We know that the unit heading here is hard. Nevertheless we are so confident there is nothing you cannot deal with that we are prepared to take you shopping! The word for 'I shop' in Greek is:
\[
\Psi \Omega \mathrm{NIZ} \Omega=\text { psonizo }
\]

And the word for the things you buy, unsurprisingly, is:
\[
\Psi \Omega N I A=\text { psonia }
\]

Before we take you shopping however we will throw one more new word at you:
MAГАZI (ma-wh-azi) - shop

\section*{Exercise 1}

Mike, who is self-catering, needs to buy some food. He has a complete list of things to buy. Unfortunately his list is in English. Perhaps you could help him by matching up the English on his list with the Greek equivalent.


\section*{Exercise 2}

Now Mike faces another problem. He has to work out where he can buy the items he needs. Once again he has to rely on your help to guide him. See if you can link the Greek items on the left with the places where they could be found in the box.
1 ПOРТОКААА \(\triangle\) A
\(2 \Lambda \mathrm{~A} \Delta \mathrm{I}\)
3 ZAXAPH
4 TYPI
5 OYIEKI
6 KAФЕг
\(7 \Psi \Omega M I\)
МПҮРА
ГАへА
10 PETEINA


\section*{Exercise 3}

While shopping for the items on his list Mike has met Lisa, who is also on a self-catering holiday. They have struck up a friendship and he is now planning to take her out. The problem is that he cannot remember where they can be expected to serve what. See if you can help him by matching up the food and drink on the left with the appropriate establishment on the right.

i We mentioned in Unit 3 that Greek has given us the word 'agoraphobia' (fear of open spaces). The original market place where shopping of all kinds took place in ancient Greece was an open space called Agora (AГOPA). Open-air markets are a weekly feature of Greek urban life. While traditionally you find reasonably priced fresh produce at Greenmarkets, these days you can also buy cheap watches, videos and CDs!
Haggling is a feature of buying that is associated more closely with life on the Greek islands (a remnant of their barter economy) than any market place on the Greek mainland. You are not traditionally expected to haggle when you are buying gifts. However, certain tourist spots, like Corfu and Rhodes, pander to this by artificially inflating their prices. The best way to decide whether you can haggle at a place or not is to shop around and compare prices, like you would at home.

\section*{Exercise 4}

Mike has discovered that drinks in Greece are cheaper than at home. He has invited Lisa to visit him in his flat and, being the perfect host, he needs to have a drink or two to offer her. He has splashed out on some drinks which are in a jumble below. Work out which drinks Mike bought. If you are right the letters going down the bottle will tell you which one he did not buy because he didn't know the word for it!


KPAII, ГААA, \(\Lambda E M O N A \triangle A, ~ M A P T I N I, ~ O Y I \Sigma K I, ~\) TEKI^A, NEPO

\section*{Manners please!}

Now that we have learnt about culture differences, like saying 'please', we're going to cover the word for manners, or we would cover the word for manners if there were an exact Greek word for it! We know what you must be thinking. The Greek word that is used to mean 'manners' is TPOПOI (tropi) = 'manners', 'method', or 'way'. Instantly, by the definition, you notice that it is not an exact equivalent. You are right. To narrow down the meaning a little more, in Greek, you have to say TPOПOI \(\Sigma\) YMПЕРIФOPAइ (tropi siberiforas) \(=\) 'means' or 'manner of behaving'. This isn't because Greeks have no manners; on the contrary, it is, simply, a point of cultural distinction. In ancient Greece everyone was expected to behave themselves. Therefore everyone behaved within the social norm, and their means or manner of behaviour - TPOПOI \(\Sigma\) YMПГЕІІФРРА - were equally acceptable. Those few, however, who stood out from the pack by their truly polished politeness and good manners were considered to be ЕҮГENOIE (evyenis) meaning 'noble'. Because of this, the word also became synonymous with good and better behaved and those who were noble were said to be possessed of a certain ennobling quality, called EYГENEIA (evyenia) = literally meaning 'nobility'. Hence, today someone who is polite is said to possess EYTENEIA (evyenia). Therefore to be EYFENIKOL (evyenikos) is to be polite!
Apart from the fact that the word has lent itself to English in words like eulogy and eugenics it also gives us the opportunity to explore one more letter combination: EY. The two letters together either make the sound \(e v\) (as in evolution) or \(e f\) (as in left) depending on what other letter follows in the word.

Other Greek words which use the EY combination are:
```

EYXAPIIT\Omega (efharisto)
EYKONO (efkolo)
\triangleEYTEPA (theftera)
thank you
easy
Monday

```

One more thing we must mention here is the use of OI. This is the last \(i\) you will have to learn in Greek and to all intents and purposes it should be treated as just an ordinary \(i\) as in king.

\section*{Exercise 5}

Mike's problems are far from over. As this is Lisa's first visit to his apartment, he wants to impress her. He has found out that she is a vegetarian. Deciding to play it safe he is going to make an omelette.

He knows roughly what he will put in it and he has a list in English, but after only one week in Greece his Greek is still not good enough to do the shopping. See if you can help him by matching the ingredients on his list with the Greek produce.
\begin{tabular}{lll} 
АҮГА & (av-wha) & bread \\
ГААA & (wh-ala) & tomatoes \\
МААI & (lathi) & cheese \\
TYPI & (tiri) & salt \\
BOYTHPO & (vootiro) & eggs \\
Ч \(\Omega\) MI & (psomi) & oil \\
A AATI & (alati) & butter \\
ПIПEPI & (piperi) & milk \\
NTOMATE & (domates) & pepper
\end{tabular}

NOTE: Just as the Greek letters MП gave us the English \(B\) sound, NT gives us the sound \(D\). We will get a chance to practise this combination in the next couple of units.

One of the most common complaints tourists have about Greek food is the temperature it is served at. Hot food, when it comes, is rather tepid. The reason for this is that Greece is a hot country and food is traditionally served lukewarm or tepid rather than hot. This is a minor cultural difference, but, if you like your food served piping hot, it is worth bearing in mind.

\section*{Letter combinations}

To make an omelette OMEAETA (omeleta), naturally, you need to break some eggs and in order to do so, you must first be able to say the word so you can buy them.
Eggs is one of those funny words in Greek which depends upon a letter combination. This time it is: AY (pronounced \(a v\) as in cavern).
Depending upon which letter comes after it AY can sometimes make the sound af (just like in after) rather than \(a v\) but we'll cover these as and when we get to them.

\section*{Exercise 6}

Travel does not always broaden the mind. Sometimes it just helps to confuse one nation's flag with another. In the exercise that follows there are the flags of six nations. See if you can match the Greek names with their English equivalent.



Well, here we are, with all the capitals of the alphabet completed and about to rush into the world of the lower-case letters. These will be easier because there are stress marks to help you pronounce the words. As before, there's good news and there's ... even better news. The good news is that Greek does not have joined-up writing, therefore the letters you'll learn stay pretty much the same when they're written. The even better news is that many letters remain the same as they were in their capital form. They're just written smaller! This explains why capitals and lower-case letters are usually referred to in Greek as 'big' and 'small' letters. МЕГААА (mewhala) and MIKPA (mikra).

\section*{Exercise 1}

In our first exercise we will take a look at the 'big' letters by trying to match the names of some of the silver screen's biggest fictional detectives with their Greek equivalents. Draw a line connecting the correct answers and practise saying the Greek names aloud:
\begin{tabular}{|c|c|}
\hline POIROT & EEPAOK XO^M \\
\hline SHERLOCK HOLMES & ПОҮАРО \\
\hline PHILIP MARLOW & EПI@E®PHTHE MOP乏 \\
\hline ELLIOT NES & MAГNOYM \\
\hline MAGNUM & ФI^IППOऽ MAPAOOY \\
\hline INSPECTOR MORSE & EAIOT NEL \\
\hline
\end{tabular}

\section*{Sleuths}

We promised you some practice with the combination of Greek letters that give us the sound \(D\) and we're just about to deliver. All of the fictional personalities in Exercise 1, to a greater or lesser extent, are detectives. The Greek word for 'detective' has been taken directly from the English and it's used to mean both a detective (as in the police rank) and a private investigator.
Below we give you the word in capitals. First practise saying it aloud a few times, just so you can get your tongue round it. Next, see if you can rewrite it in the space provided using only lower-case letters. Check with the list of lower-case letters on p .49 if you are not sure.

\section*{Exercise 2}

Now that you're so good at this, see if you can match the Greek names on the left with the English ones on the right.
\begin{tabular}{ll} 
N \(\tau o ́ v a \lambda \nu \tau\) N \(\tau \alpha ́ \kappa\) & Davy Crocket \\
NTEIBINT KPOKET & Diana Ross \\
NTAIANA PȮ & Danny de Vito \\
N \(\tau \alpha ́ v ı ~ v \tau \varepsilon ~ B i ́ \tau o ~\) & Donald Duck
\end{tabular}

\section*{Exercise 3}

Mike has a problem. He likes Lisa and would like to impress her even more. After she left his apartment he stayed up half the night going through his language guide books trying to learn the names of the places he would like to take her to. What he has discovered is that a lot of the signs in shops are in lower-case letters and these look very different from their capital counterparts! See if you can help him by matching the capitals with their lower-case letters in the list below.
\begin{tabular}{ll} 
ПITГAPIA & Ov \(\varepsilon \rho i ́\) \\
OYZEPI & M \(\pi v \rho \alpha \rho i \alpha\) \\
KAФETEPIA & \(\Pi \imath \tau \sigma \alpha i \alpha\) \\
MПYPAPIA & K \(\alpha \varphi \varepsilon \tau \varepsilon \rho i \alpha\)
\end{tabular}

\section*{Here's one you'd never guess}

Because of its Ancient Greek roots, modern Greek positively bristles with words loaded with poetic imagery. Take the one below for example:
\[
\text { OПЛРОП } \Omega \wedge E I O \text { (oporopolio) = fruit shop }
\]

The basis of this one comes from the word OПЛPA (opora) meaning 'produce from trees', which originally would have been the only kind of fresh produce available to buy. While no one calls it \(О \Pi \Omega P O \Pi \Omega \Lambda E I O\) any more, the signs outside fruit shops still serve as a reminder of days when greenhouses and international trade did not exist.

See if you can now substitute lower-case letters for each upper-case one of the word:

\section*{Lower－case letters}

Although you＇ve already met some lower－case letters and now know just how easy it is to leap from the capitals to them，it might help if， at this stage，we started from the very beginning：
\begin{tabular}{ll} 
A \(\alpha-\) alpha & \(a\) \\
B \(\beta-\) vita & \(b\) \\
\(\Gamma \gamma-\) gamma & \(\gamma\) \\
\(\Delta \delta-\) thelta & \(\delta\) \\
E \(\varepsilon-\) epsilon & \(\varepsilon\) \\
\(Z \zeta-\) zita & \(J\) \\
H \(\eta-\) ita & \(n\) \\
\(\Theta \theta\)－thita & \(\theta\)
\end{tabular}

Next to each of these we have included the handwritten version which is different for some．The reason handwriting is slightly different from what you will see on shop signs and windows has more to do with the human personality than grammar，so it＇s sufficient to say that it differs and leave it at that．Now that you＇re ready we＇ll tackle the rest of the lower－case letters：
\begin{tabular}{|c|c|}
\hline It－yota & \\
\hline K к－kappa & K \\
\hline 人 \(\lambda\)－lamda & \(\lambda\) \\
\hline \(\mathbf{M} \boldsymbol{\mu}-\mathrm{mi}\) & \(r\) \\
\hline \(\mathrm{N} v\)－ni & \(\checkmark\) \\
\hline \(\Xi \xi-\mathrm{ksi}\) & \(\xi\) \\
\hline O o－omikron & \(\bigcirc\) \\
\hline \(\Pi \pi-\mathrm{pi}\) & \(\square\) \\
\hline P \(\rho\)－rho & \(p\) \\
\hline \(\Sigma \sigma\)－sigma & 6 \\
\hline T \(\tau\)－taf & T \\
\hline Y 0 －ipsilon & \(v\) \\
\hline \(\Phi \varphi-\mathrm{fi}\) & \(\phi\) \\
\hline
\end{tabular}
\[
\begin{aligned}
& \mathrm{X} \chi \text { - hee } \\
& \Psi \psi-\mathrm{psi} \\
& \Omega \omega \text { - omega }
\end{aligned}
\]

Modern Greek is derived from ancient Greek．At some point in its past，however，it went in two different directions and was transformed． The main reason for this change was the power wielded by the Greek Orthodox Church in the old Byzantine Empire．Byzantium outlived the Holy Roman Empire by a thousand years before succumbing to the Ottomans．Religion figured very prominently in Byzantine life and the language of the Church was a highly ornate，slightly convoluted form of Greek which was not really spoken by ordinary men and women． Because it was spoken by the Church a certain，not entirely unwarranted perhaps，degree of prestige was associated with it．As a result shop signs used the more ornate way of describing what they sold，a practice which is reflected to this day！

\section*{Exercise 4}

Mike is finding himself getting in deeper and deeper problems．As he looks at all the places he wants to take Lisa to，he realizes that he can understand some of them but others do not seem to bear much resemblance to anything he knows．See if you can help him untangle the mess he is in by matching the place with its English definition and what it sells or what services it provides！To help you in the task we have provided a glossary（ p .80 ）．To make things harder though we used only lower－case letters．See how you do．Use the list on p． 49 to guide you．
\begin{tabular}{|c|c|c|}
\hline XPYEOXOEIO & bakery & КАФE \\
\hline EENOAOXEIO & hotel & ФI＾M \\
\hline АРТОП®＾EIO & jeweller＇s & XOPOE \\
\hline ZAXAPOП＾AETEIO & café & ФАГНТО \\
\hline KAФETEPIA & cinema & 世 \(\mathbf{M M I}^{\text {a }}\) \\
\hline EETIATOPEIO & restaurant & XPYEOE \\
\hline KINHMATOГРАФО玉 & pâtisserie & ГАYKA \\
\hline NTIEKOTEK & disco & \(\Delta\) SMATIO \\
\hline ФAPMAKEIO & chemist＇s & A \\
\hline TAXY \(\triangle P O M E I O\) & post office & ГPAMMATOLHMA \\
\hline
\end{tabular}

\section*{Exercise 5}

Look at the following names of some Greek newspapers. First say the name of each newspaper aloud. Then, in the space provided, replace the capitals with the lower-case letters:

AПOГEYMATHNH, AKPOПOАH, MELHMBPINH,
```

KYPHKA\Sigma, E@NIKH,

```


\section*{How did you do?}

Check your answers in the Key to the exercises and if you've scored less than 5/6 look at the capitals and lower-case letters again! Circle the ones which you've got wrong and practise writing them a few times. Recognition comes only with repetition!

\section*{Exercise 6}

In the exercise below you need to identify which price tag belongs to which group of words. Unfortunately they are all jumbled up and the words are in lower-case letters!

\section*{One extra letter}

The number of lower-case letters in the Greek alphabet is, funnily enough, one more than the capitals! This is because of the letter \(\Sigma\) (sigma). In its capital form, sigma presents no problem, but when we go to the lower-case letter, we have to be more careful. A different form of sigma is needed at the beginning and in the middle of a word to the one needed at the end. The sigma which is used at the end of a Greek word is, to all intents and purposes, identical to the English \(-\varsigma\). The sigma used at the beginning and in the middle is simply \(-\sigma\).

So, Г \(\Lambda\) YKO 'sweet', which is what you want the coffee you're ordering to be, becomes in lower case \(\gamma \lambda \cup \mathrm{Kó}\).

In a long word like 'locomotive', for example, the letter \(-s\) occurs twice. We give you the word in capitals and ask you to write it in lower-case letters:

\section*{\(\Sigma \mathrm{I} \triangle \mathrm{HPO} \triangle \mathrm{POMO} \Sigma\) (sithirothromos)}

IMany of the words we use in the English language have been passed on to us by the Greeks, though we don't necessarily use them in the same context. The Greek word for 'newspaper', for example, is EФHMEPI \(\triangle A\) (efimeritha). This has given rise to the word 'ephemeral' - which is what news is by nature!

\section*{Literally speaking}

A lot of the modern Greek words came about as exact descriptions of what they are.
\(\Sigma \mathrm{I} \triangle H P O \Sigma\) (sithiros) means 'iron' and \(\triangle\) POMO (thromos) means 'road'. So, \(\mathbf{\Sigma I} \triangle H P O \Delta P O M O \Sigma\) stands for both the railway network (literally, iron road) and the trains which run on it. Of course, the more modern word for 'train' is TPAINO (treno).

\section*{Exercise 7}

In the next exercise Mike and Lisa face a problem. They want to buy a ticket for a ferry crossing. Unfortunately the book they have uses numerals to number the words written in capital letters, lower-case Greek letters to number their definitions in English, and capital Greek letters to number the words written in lower-case Greek letters! Our two friends are totally confused. See if you can help them
```

20 Eupá
20 Eupá

```

 \(\pi \varepsilon ́ v \tau \varepsilon \varepsilon \cup \rho \omega ́, \pi \varepsilon \nu \tau \alpha \kappa o ́ \sigma ı \alpha ~ \varepsilon \cup \rho \omega ́\).
by matching the number with its equivalent letter in both Greek and English to arrive at the lower－case form and definition of the word． One has been done for you as an example：

\begin{tabular}{|c|c|c|}
\hline \(1 \mathrm{\Sigma I} \triangle H P O \triangle P O M O \Sigma\) & a train & A \(\tau \rho \varepsilon ์ v o\) \\
\hline 2 АЕОФОРЕIO & \(\varepsilon\) helicopter & B \(\lambda\) вочорєío \\
\hline 3 AYTOKINHTO & \(\delta\) ferry &  \\
\hline 4 ФEPIMПОТ & \(\zeta\) coach & \(\Delta \varphi \varepsilon \rho \mu \pi \chi^{\prime} \tau\) \\
\hline 5 EАIKOПTEPO & \(\theta\) cable car & H ¢оргпүо́ \\
\hline 6 ПОY \({ }^{\text {M }}\) & \(\beta\) bus & K \(\tau \alpha \dot{\alpha} \boldsymbol{\nu}\) ¢ \\
\hline 7 ФОРТНГО & 1 submarine & \(\Gamma\) аитокívто \\
\hline 8 TEムEФEPIK & \(\gamma\) car & \(\Theta \tau \varepsilon \lambda \varepsilon \varphi \varepsilon \rho i к\) \\
\hline 9 YПОВРYХIO & \(\cdots \operatorname{tank}\) & Z \(\pi\) оט́ \(\lambda \mu \alpha \nu\) \\
\hline 10 TANE & \(\eta\) truck & I vлоßpúxıo \\
\hline 11 AEPOПムANO & \(\lambda\) taxi &  \\
\hline 12 TAEI & \(\boldsymbol{\mu}\) aeroplane & \(\Lambda \tau \alpha \xi \mathfrak{i}\) \\
\hline
\end{tabular}

\section*{Exercise 8}

This morning Mike found that he needed a few odds and ends，so he has spent the last half hour dashing from shop to shop，before meeting up with Lisa at their favourite café．Unfortunately his bag has become mixed up with those of other shoppers．Mike bought something at each of the following shops and also at a fruit and vegetable stall．Can you guess which bag is his？


\section*{ZAXAPOIIへAГTEIO}

\section*{АРТОПЛАЕIO}

ГАААКТОПএ＾ЕIO
BIB \(\Lambda\) IOПЛ＾EIO
TAXY \(\triangle\) POMEIO
You have met most of these words before．However，so as not to make it too easy，we have thrown in a few new ones，but you won＇t have any problems with them．
\begin{tabular}{|c|c|c|c|c|}
\hline Bag 1 & Bag 2 & Bag 3 & Bag 4 & Bag 5 \\
\hline \(\psi \omega \mu \mathrm{i}\) & \(\gamma \dot{\sim} \lambda \alpha\) & rıuкó & \(\dot{\varepsilon} \vee \alpha\) тортоки́ \(\lambda t\) & \(\psi \omega \mu \mathrm{i}\) \\
\hline \(\pi \varepsilon ่ v \tau \varepsilon\) vтоцд́тєऽ & \(\mu \eta^{\prime} \lambda \alpha\) & \(\psi \omega \mu \mathrm{i}\) & \(\gamma\) раццито́бпиа & topi \\
\hline \(\mu \pi о \cup к \alpha \lambda_{l}\) кробi &  & крабí & tupí & غ́vo \(\gamma \lambda\) uкó \\
\hline  & \(\gamma \rho \alpha \mu \mu \alpha\) о́бпиа & topi & oví\％кı & картои̧́ı \\
\hline रraoúptı & бокода́та & ßoúropo & Sóo \(\beta 1 \beta \lambda i \alpha\) & ßои́tupo \\
\hline rupi & \(\psi \omega \mu \mathrm{i}\) & \(\gamma{ }^{\text {a }}\) ，\(\alpha\) & \(\gamma\) ¢оoúptı & \(\gamma \underline{\chi} \lambda \boldsymbol{\alpha}\) \\
\hline
\end{tabular}



\footnotetext{


}


Eating out is a national pastime in Greece. As in most Mediterranean countries, people in Greece use eating out as a means of getting together with friends and family. Not surprisingly, prices are cheaper and there is a large variety of restaurants catering to demand.

Below is a menu from one of them. It is written in a combination of lower case and capitals, and also in English. The printer was very good at languages but terrible with numbers. He left out half the prices in Greek and half the ones in English. See if you can choose a meal from the list below and then work out how much it will cost you.

\section*{MENOY}
\(\Gamma \varepsilon \mu \imath \sigma \tau \alpha ́ \quad € 2,30\)
Пата́тєऽ ழои́pvov
Пато́тєऽ тŋ \(\gamma \alpha \nu \eta \tau \varepsilon ́ \varsigma \quad € 1,40\)
Пaбтítбı € 1,70
Макароvá \(\delta \alpha\) Мтодоvє́ک \(\alpha \quad € 4,40\)

М \(\pi \rho ı \zeta \grave{\lambda} \lambda \alpha \mu о \sigma \chi \alpha \rho \eta \sigma_{\imath} \alpha \quad\) €4,40
Kє甲тє́ \(\delta \varepsilon \varsigma\)
\(\Sigma \alpha \lambda \alpha ́ \tau \alpha \chi \omega \rho ı \alpha ́ \tau ı к \eta\)
\(\Sigma \alpha \lambda \alpha \tau \alpha \mu \alpha \rho о \nu \lambda_{1}\)

MENU
Stuffed tomatoes
Potatoes cooked in the oven €1,70
Chips
Pastitsio
Spaghetti Bolognese
Pork chop €4,40
Beef chop
Meatballs
€ 2,30
Greek salad € 1,40
Lettuce salad €0,70

In Greek the word for 'potatoes' and 'chips' is the same: matátec. Potatoes feature quite a lot in Greek cooking. To differentiate between all the different ways of cooking them, Greeks usually describe how they're cooked beside the name. 'Chips', for example, become пatát \(\varepsilon \varsigma\) тпүavŋté¢, literally 'fried potatoes'; you can also have matáte¢ yıaxví (steamed potatoes), natáteৎ甲oúpvou (potatoes cooked in the oven), ratátec 6paotéc (boiled potatoes) and so on. Because 'fried potatoes' is a long way to say 'chips', Greeks usually call them either matátec on its own or matatákia (little potatoes) which leaves no doubt whatsoever as to the meaning.

\section*{Fast food (Фaбt pouvt)}

Greece is not immune to modern-day pressures, however, and fast food restaurants are popular with young and old alike for the speed and convenience they provide. Below we have a number of fast food items you may recognize.


\section*{Exercise 1}

See if you can match the Greek with their English counterparts:

> ХАМПОҮРКЕР, ГANTOYITะ, ГA^ATA, ПATATE \(\Sigma\), \(\Sigma \Omega \Sigma\), KETГAП, MOYГTAP \(\triangle A\), MПEIKON
sauce, salad, mustard, chips, bacon, sandwich, ketchup, hamburger

How did you do? Check in the Key to the exercises to see how many you got right.
Now see if you can provide the lower-case equivalent for each one.

\section*{Exercise 2}


Goody's is a fast food chain in Greece, in the same vein as McDonald's. It aims to provide as healthy a meal as possible. Mike and Lisa decide to try it out. Unfortunately, they've mixed up their translations so they are no longer sure which description fits which choice. See if you can help them by translating the English back into Greek. To help you we have provided some Greek words below.
\(\chi \alpha ́ \mu \pi о \cup \rho \kappa \varepsilon \rho, \sigma \omega \varsigma, ~ v \tau о \mu \alpha ́ \tau \varepsilon \varsigma, \mu \alpha \rho о v ́ \lambda \imath, ~ к \rho \varepsilon \mu \mu \nu ์ \delta t, \psi \omega \mu \alpha ́ \kappa ı\),

Translations:
Burger, bread roll, mustard, pickle, sauce
Burger, bread roll, bacon, chilli, sauce, onion, lettuce, tomatoes

\section*{Exercise 3}

If you have matched the translations correctly you should be able to provide the Greek capitals for the following words:
1 Bread roll
2 Sauce

\section*{Exercise 4}

Goody＇s try to provide a lot more than just hamburgers in their menu． Look at the pictures and descriptions of the choices below．

1


 \(\mu \alpha \rho о и ̆ \lambda 1, ~ v \tau о \mu \alpha \tau \alpha\)

3


5


М \(\pi \iota \varphi \tau \varepsilon ́ \kappa \iota \alpha, ~ \tau 七 \rho i ́, ~ \sigma \omega c ~ G o o d y ’ s, ~\) \(\tau \eta \gamma \alpha \vee \eta \tau \varepsilon ́ \varsigma \pi \alpha \tau \alpha \dot{\tau} \varsigma, \tau \rho ч \mu \mu \varepsilon ́ v о\) каро́то

2

\(\Psi о \mu \alpha ́ к ъ ~ \mu \varepsilon\) vıфа́ \(\delta \varepsilon \varsigma ~ \sigma \tau \alpha \rho ı о v ́, ~ \mu \pi ı \varphi \tau \varepsilon ́ \kappa ı \alpha, ~\) \(\mu \pi \varepsilon ́ \iota к o v, \sigma \omega \varsigma\) barbeque，\(\tau \eta \gamma \alpha ท \eta \tau \varepsilon ́ \varsigma\) \(\pi \alpha \tau \alpha \dot{\tau} \varepsilon \varsigma, к \rho \varepsilon \mu \mu \nu \dot{\delta}, \mu \alpha \rho \circ \dot{\lambda} \lambda 1, v \tau \circ \mu \alpha ́ t \alpha\)


Zuцарıкó тט́tov Linguini，oáخ \(\tau \sigma \alpha\) \(\lambda \varepsilon \cup к \eta ́, \mu \alpha v i \tau \alpha ́ \rho \imath \alpha, \mu \pi \varepsilon ́ \iota \kappa о \nu, \tau \rho \iota \mu \mu \varepsilon ́ v o\)


 ба́ \(\lambda \tau \sigma \alpha, \tau \rho \iota \mu \mu \varepsilon ́ v o ~ \tau ט \rho i(~(\pi \alpha \rho \mu \varepsilon \zeta ̧ a ́ v \alpha\) \(\kappa \alpha \iota \sigma \kappa \lambda \eta \rho o ́ ~ т \cup \rho i)\)

Now find in which of the choices on the menu the following ingredients appear：
1 Кото́тоидо（chicken）
2 Kapóto（carrot）
3 Млє́ıкov
4 Tupí

\section*{Exercise 5}

Goody＇s also do a traditional fish supper！Look at the description below and list all the ingredients in capitals．

\(\Phi_{\imath \lambda \varepsilon ́ \tau \alpha ~}^{\tau} \alpha \rho \imath 0 \cup\) ，\(\sigma \omega \varsigma ̧\) tartar，\(\tau \rho \not \mu \mu \varepsilon ́ v o ~ к \alpha \rho o ́ \tau o, ~\) \(\tau \eta \gamma \alpha \vee \eta \tau \varepsilon \varsigma\) пата́тє૬，аүүоט́pı，\(\mu \alpha \rho о ט ́ \lambda ı\)

Traditionally，Greek cuisine was dictated to a large extent by the necessities of a mountain－dwelling community．As a result meat does not feature very heavily in it and there are a lot of vegetarian dishes． However，as mountain－dwelling existence is，by definition，harsh， calorie－rich olive oil was used a lot．It continues to play an important role in the Greek diet today，though the rigours of modern Greek life are somewhat less than those of its ancient counterpart．

\section*{Exercise 6}

After a hearty meal at Goody＇s you should treat yourself to an ice cream（ПАГ \(\Omega\) ТО）．

There are three to choose from．Decide which type of ice cream has the ingredients given on p． 56.




1 Koukıs
2 Caramelized walnuts
3 Chocolate


In this unit you will learn
- the days of the week
- the letter combination TZ

You cannot visit Greece without going to at least one museum. Mike and Lisa decided to visit one in Athens. The problem was agreeing on the day to visit it. Lisa thought that Tuesday would be a great day to go but Mike wanted to explore the countryside on a bus on Tuesday. The museum would not be open on the first working day of the week and it would be closed for renovation for the two days prior to Friday, after which it would be open as normal. Mike was suffering from sunburn after the weekend and needed a day to recover and Lisa was adamant that Friday should be set aside for island hopping.

\section*{Exercise 1}

Below are the days of the week in capitals and underneath are spaces for you to write in the lower-case letters. Work out, from the text above, which days of the week are available for Mike and Lisa to go to the museum. Write your answers in lower-case letters.
\begin{tabular}{llll} 
Monday & Tuesday & Wednesday & Thursday \\
\(\triangle\) EYTEPA & TPITH & TETAPTH & ПEMПTH
\end{tabular}
Friday Saturday Sunday

ПAPALKEYH EABBATO KYPIAKH

i
The Acropolis is by no means unique to Athens. Every Greek city state had one. Traditionally it was the highest point of the city. Its position was selected so as to be easily defended and present natural obstacles to any attacker. In the days of ancient Greece the fear of raids from pirates as well as rival city states was very real. If a city state saw itself losing a battle, it would withdraw its army and citizens to the acropolis, surrendering the rest of the city to the invader. Acropolis is a compound word formed from two words, AKPH meaning 'edge' and ПONH meaning 'city'. Acropolis therefore meant literally the edge of the city, or its highest point.

\section*{Exercise 2}

In order to make the most of their time in Greece, Mike and Lisa decide to rent some transport. The guidebook they're using, however, has got wet and some of the letters have faded. They have another guidebook but everything is in lower-case letters. The problem is that this guidebook offers no definitions.
Perhaps you can help them by filling in the missing capitals from the words written in lower case.
\begin{tabular}{|c|c|}
\hline \(\Sigma \mathrm{I}_{-} \mathrm{HPO}\) _ OMOE = train & 1 бıঠך¢о́броиоя \\
\hline АЕОФОР \({ }_{\text {_ }}=\) bus & \(2 \lambda\) дочорві́о \\
\hline A _ KI_ HTO = car & 3 аитокігпто \\
\hline ПO_ \(\mathrm{MM}_{-} \mathrm{N}=\) coach & \(4 \pi\) ои́ \(\lambda \mu \alpha \nu\) \\
\hline ФОРТН__ = truck & 5 рортпүо́ \\
\hline ПО H__TO \(=\) bicycle \(^{\text {c }}\) & \(6 \pi \mathrm{o} \dot{\mathrm{j}} \lambda \boldsymbol{\alpha}\) to \\
\hline B_ \(\Sigma \Pi\) II \(=\) scooter & \(7 \beta \dot{\varepsilon} \sigma \pi \alpha\) \\
\hline TZ_П = Jeep & 8 T \({ }^{1}\) ı \\
\hline
\end{tabular}

\section*{One more letter combination}

There is no single letter which makes the sound \(J\) in Greek. Again, in order to make that sound Greek has to resort to a combination of letters. In this case they are T and \(\mathbf{Z}\). Together they make exactly the same kind of sound you'd expect to find in Jackie, John and James.
Other Greek words which use the letters \(\mathbf{T Z}\) or \(\tau \zeta\) in their lower-case form are:
\[
T \zeta \alpha \tau \zeta i k ı \text { and } T \zeta \alpha ́ \zeta
\]

\section*{Exercise 3}

See if you can have a go at this combination by completing the halfwritten Greek versions of the English names below.
\begin{tabular}{|c|c|}
\hline 1 Jake Tod & TZEI_ TO_T \\
\hline 2 Jasper Carrot & TZA _ EP KAPPO \\
\hline 3 James Bond & TZEIM \\
\hline 4 Jill Ireland & I \(\Lambda\) AIP AA \(^{\text {a }}\) \\
\hline 5 James Cooper & КОYП \\
\hline 6 Jackie Onassis & TZA ONAE5H \\
\hline 7 John Wayne & TZON \(\Gamma\) EIN \\
\hline
\end{tabular}

1 Jake Tod
2 Jasper Carrot
3 James Bond
4 Jill Ireland
5 James Cooper
6 Jackie Onassis
7 John Wayne

TZEI_ TO_T
TZA _ _ EP KAPPO
TZEIME MПО_T
_ - I \({ }^{\text {AIP }}\) A
------ KOYП

TZON \(\Gamma_{-}\)EIN

Exercise 4
This is where it gets hard. On p. 61 is a handwritten recipe for a home-baked apple pie. Look at it carefully and see if you can identify and circle the ingredients from the list below:
\begin{tabular}{|ll|}
\hline Eggs & Av \(\gamma \alpha\) \\
sugar & \(\zeta \dot{\alpha} \chi \alpha \rho \eta\) \\
apples & \(\mu \dot{\eta} \lambda \alpha\) \\
vanilla & \(\beta \alpha v^{\prime} \lambda \lambda l \alpha\) \\
milk & \(\gamma \dot{\prime} \lambda \alpha\) \\
\hline
\end{tabular}

\section*{Exercise 5}

Below is a list of some of the world's capital cities. They're all written in English but the Greek versions are all mixed up between lower- and upper-case letters, and some letters are missing. See if you can fill in the missing letters and then match the Greek words written in capitals with their lower-case letter counterpart.

\[
2 \text { Ypufariés tpifféres }
\]
, Koutajá fjukoi karéjja
(fur Jain roagior Jáyapn
, b, тá \(/\)
2 a ufa
, notripi -epoŕ fáfa
, ba rijtia
4 yfurjairia trafioc afeip,
Xrunáfe ta argal \(f \in\) tun Jáxapa
\(f \varepsilon \operatorname{ta}^{\prime}\) to biráf jiuftivo, tar
bavi'fly, to fa'ja kan to afcipl.
Arakativoufe of a fag' \(\mu \varepsilon\) ta тpifféva fila ka, yúvoufe Ge npolepfarfívo yo pro \(180^{\circ} \mathrm{C}\).
\[
4 \text { Mnja (tpiffóva) }
\]
f, frufiro, tar


\section*{Exercise 1}

Mike and Lisa are really enjoying each other's company. They're enjoying each other's company so much in fact that at the end of a hectic few days' touring they discovered they weren't sure where they went on which days.
Their itinerary was chosen from the list of excursions on offer printed in Greek below. See if you can help them by finding out which package they took. The only clues Mike and Lisa have in their hazy memories are the three sets of tickets they found in their pockets!

\section*{IEPA MONH}

TAEIAPXOY MIXAHA TOY ПANOPMITOY 85600 EYMH - \(\triangle \Omega \triangle E K A N H \Sigma O \Sigma\)

MOYEEIA : (EKK^HEIAETIKO - - AOГРАФIKO) MUSEUMS : (ECCLESIASTICAL - FOLK-LORE)


EYPת 0,20
EURO 0.20
№ 01901
ackipol Heding orio taro th: seryct.





In this unit you will learn
- the letter combinations IT and TK

Нигрори.
\(\triangle E Y T E P A\)
Еevoóoұعío
\(\Delta \omega \delta \varepsilon \kappa \alpha ́ v \eta \sigma \alpha\)
Mouđcio - Aөウ̉va
T \(\alpha \beta \dot{\varepsilon} \rho v \alpha\)
ヨevoסoхєío

\section*{TPITH}

Eevodoхعío
\(\Delta \varepsilon \lambda \varphi o i ́\)

Eбtıatópeıo
Eevoooxeío

TETAPTH
Eevoסox
\(\Delta \varepsilon \lambda \varphi o i ́\)
इа́ \(\mu \circ \varsigma\)
\(\Delta \omega \delta \varepsilon \kappa \alpha ́ v \eta \sigma \alpha\)
Еєvoסoхعio

\section*{Exercise 2}

This is the part where we give you the opportunity to show us how good you are. We have a word-search exercise opposite. Find the words from the list below and circle them so they join up. When you have done that you should have the outline of four Greek capital letters. When you rearrange them discover what word they spell.
The words which you need to find are:
\(\psi \omega \mu i ́ ~ \lambda \alpha o ́ \varsigma ~ \gamma \alpha \dot{\alpha} \lambda \alpha ~ \lambda \alpha ́ \delta \imath ~ \omega \mu \varepsilon ́ \gamma \alpha ~ \sigma \eta ́ \mu \alpha ~ \gamma ı \alpha i ́ ~ \theta \varepsilon ́ \lambda \omega ~\)

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline\(\Gamma\) & A & \(\Lambda\) & A & B & \(\Gamma\) & A & P & \(\mathrm{\Psi}\) & Y & \(\Lambda\) & B \\
\hline I & P & A & \(\Lambda\) & A & \(\Lambda\) & M & A & \(\Gamma\) & \(\Omega\) & P & A \\
\hline A & M & \(\Pi\) & A & Z & Y & P & \(\Gamma\) & O & \(\Delta\) & M & T \\
\hline T & \(\Gamma\) & I & T & O & I & Y & P & \(\Gamma\) & I & A & I \\
\hline I & \(\mathbf{\Psi}\) & P & I & T & \(\Theta\) & P & I & T & A & \(\Xi\) & K \\
\hline\(\Pi\) & \(\Lambda\) & O & Y & \(\Sigma\) & A & E & E & \(\Phi\) & T & A & \(\Delta\) \\
\hline A & I & M & \(\Pi\) & A & P & \(\Gamma\) & \(\Lambda\) & \(\Delta\) & N & Y & \(\Sigma\) \\
\hline\(\Pi\) & O & T & O & \(\mathbf{\Psi}\) & M & N & I & \(\Omega\) & \(\Omega\) & M & A \\
\hline\(\Lambda\) & A & O & \(\Sigma\) & M & \(\Pi\) & I & N & M & P & E & \(\Phi\) \\
\hline A & P & \(\Lambda\) & H & M & O & N & I & E & E & N & A \\
\hline\(\Delta\) & E & N & M & \(\Pi\) & Y & P & A & \(\Gamma\) & K & I & N \\
\hline I & \(\Delta\) & E & A & K & A & K & O & A & A & M & \(\Delta\) \\
\hline
\end{tabular}

\section*{The missing link}

Up to now we have covered all the letters of the Greek alphabet and have managed to keep our promise to make them easy and fun. We did warned you that there was one Greek letter (just one) which caused a few problems.

The gallows shadow of the letter \(\Gamma\) (gamma) takes a little getting used to. We left until now the last combination of letters that gamma forms to make the sound \(g\).
If the sound appears in the middle of a word, then \(G\) is formed by \(\Gamma \Gamma\).
Example: ENGLAND = АГГАIA
If the sound appears at the beginning of a word, then \(G\) is formed by ГK.

Example: GREY = ГKPIZO
Other words in Greek where the \(g\) sound appears are:
\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
ATrOYPI \\
atrenoz
\end{tabular} & cucumber angel & AIIZz АГГ^NOE & I touch Englishman \\
\hline
\end{tabular}

\section*{Exercise 3}

Now it's your turn. Write the words in the vocabulary box above in lower-case letters.


Greece, the home of democracy, has never really had a 'free' press. Iraditionally newspapers were strongly affiliated to different political parties. Their readership came from the parties' membership and they were often financed by the party they supported. It is only in recent years that there has been a break from this practice and newspapers are beginning to give a more balanced view of what is happening in Greece.

\section*{Exercise 4}

While in Greece, Mike and Lisa spent some time in Athens. Ever ambitious, Mike picked up some newspapers. Look at the front page of Sunday's E
See if you can find the Greek words from the list below, then circle them. We decided to be tough and have given you the list in English. Good luck!
\begin{tabular}{|ccc|}
\hline politics & sport & pullover ten \\
\hline
\end{tabular}

\section*{Exercise 5}

Mike and Lisa availed themselves of an offer to see as many islands as they could in one day. On p. 68 is a map of their journey. They both kept a diary of that day but the good wine and the warm sun did not help their Greek spelling. Perhaps you can help by deciphering exactly where they went that day. Follow their route and then fill in the missing letters from the words below to find out the names of the islands Mike and Lisa visited. Once you have filled in the missing letters re-write the islands in lower-case letters.
1 KP_T
2 KA_OE
3 КАРП_ \(\Sigma\)
4 X_ \(\mathrm{NK}_{-}\)
5 PO_OL
6 E_M_
\(7 \mathrm{TH}_{-} \Sigma\)
\(8 \mathrm{NI}_{\ldots} \mathrm{POL}\)


\section*{Exercise 6}

On their day out to the islands, Mike and Lisa got hungry. Unfortunately, they forgot to take enough money with them. Between them they had \(€ 9,00\). From the menu below, work out what they could have ordered from the restaurant in order to have as balanced a meal as possible.
\begin{tabular}{|c|}
\hline Мпйре¢ \\
\hline Gösser потท́pl 330 ml .........€1,50 \\
\hline Gösser \(\pi\) отท́pl 500 ml .........€2,00 \\
\hline Heineken ..........................€1,50 \\
\hline Mythos............................€1,50 \\
\hline Kasier............................ € 1,50 \\
\hline Stella Artois .......................€1,50 \\
\hline Amstel ............................. €1,50 \\
\hline
\end{tabular}

\section*{KPAEIA}

\section*{Аعика́}
\begin{tabular}{|c|}
\hline \multirow{9}{*}{} \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline
\end{tabular}

Avaчиктıка́
\begin{tabular}{|c|c|}
\hline Coca Cola ......................... €1,00 & Po¢¢ \\
\hline Sprite................................€1,00 & Movaбtпрıако́ .................. €9,70 \\
\hline Портока入áda .................... €1,00 & Aג2otlvó .........................€10,50 \\
\hline Аєцоváda ......................... €1,00 & Eбперitך ......................... €7,50 \\
\hline इóda................................. €1,00 & \\
\hline
\end{tabular}
Мєтадıко́ vєро́ ..... € 1,50
Ецчıадшиє́vo vє \(о \dot{1} 1 \frac{1}{2} \lambda i ́ \tau \rho о\) €0,75
Oи̧́o (карача́кı) ..... € 2,00
...............................................................................................
Кобкктиа
\(\Delta a ́ \varphi p v \varsigma\)€11,00
 ..... €15,25
А \(\mu \pi \varepsilon \lambda о \chi \omega ́ \rho a\) ..... €9,50
гатирıкó ..... €9,00
Kрабí ұо́ \(\mu a\) (то кıдó) ..... € 3,50
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{Po̧̧} \\
\hline \multicolumn{2}{|l|}{Ovíккט .............................. €3,00} \\
\hline Ovíкv бпе́бlaд & €4,00 \\
\hline Bótкá............. & €3,00 \\
\hline Tちıv............... & €3,00 \\
\hline Maptivi....... & €3,00 \\
\hline Campari. & . 63,00 \\
\hline Аıки́p.... & €3,00 \\
\hline
\end{tabular}

VIMVVIEV1 O

Поккıдıа атоцıкп
\(€ 5,00\)

Kópıo Пuázo Кото́тоьдо боvßда́кı．．．．．．．．．．€4，10 Кото́лоьдо чıде́то．．．．．．．．．．．．．．．€4，00 Кото́тоидо а \(\lambda а к \rho е \mu ~ . . . . . . . . ~ € 4,70 ~\) Млıчtє́кı \(\sigma \chi a ́ \rho \alpha \varsigma . . . . . . . . . . . . . . . . € 3,50 ~\) Мль甲тє́кı а да к \(\rho \varepsilon \mu . . . . . . . . . . € 4,70\) Мльчтє́кı
（үєцибто́ \(\mu \varepsilon\) тьрі́ каи 弓ацло́v）€4，40
Мличтє́кı \(\mu \varepsilon\) рокчо́р．．．．．．．．．．€4，40
इviтбєд кото́тоvдо．．．．．．．．．．．．．€4，70
इvitбを \(\chi\) रoulvó．．．．．．．．．．．．．．．．．．．€4，10
Mлıцólа Хоıрıvŋ́．．．．．．．．．．．．．．．．€3，80
इovß入áкı đoı \(\downarrow \imath o ́(\mu \varepsilon \rho i \delta a) € 4,10\)
Моика́vıко үєцьбто́ ．．．．．．．．．．．．．€3，50
．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

Zорарика́
Kapиоvápa ．．．．．．．．．．．．．．．．．．．．．．．．．€3，80
Фov́pvov．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．€3，50
Пย̇ves 4 тvplá．．．．．．．．．．．．．．．．．．．．．．．．€3，80
Mroдovér
€2，70


In this unit you will learn
－about Greek homophones
－to describe the weather

No matter how good something is, sooner or later it has to come to an end. This book is no exception. Mike and Lisa, just like you, are now able to recognize practically any combination of Greek letters and pronounce a Greek word, even if they're not too sure about the meaning.
As the days approach for their leaving Greece, they begin to look for souvenirs which will remind them of their wonderful holiday.
The Greek word for 'souvenir' is very easy to recognize: IOYBENIP. Now that you know it in capital form, and before we go any further, it might be a good idea if you wrote it in lower-case letters and decided where the stress should go.

\section*{Exercise 1}

One of the things Mike and Lisa learnt soon after they started to read Greek was that the language has many words which sound nearly identical but have different meanings. The English prefix 'homo' for example comes from the Greek word OMOIO meaning 'the same / identical'. When added to the word \(\Phi \Omega \mathrm{NH}\) and suitably altered to sound smoother it becomes OMOФSNH. Homophones, in English, are words with virtually the same pronunciation and different meanings. When it comes to it, though, the Greeks are masters at it. Consider, for example, the following list of pairs of ten virtually identical-sounding words written in capitals and lower-case letters. To find their meaning, all you have to do is identify their numbered counterpart from the box below.
\begin{tabular}{|c|c|}
\hline \(1 \chi \alpha \rho \tau i\) & 6 KPHTH \\
\hline 2 XAPTHE & 7 крiva \\
\hline 3 ßá̧o & 8 KPINOL \\
\hline 4 BAZs & 9 ¢и́入o \\
\hline 5 крıтท์ & 10 ФİOE \\
\hline
\end{tabular}
\[
\begin{aligned}
& 10 \text { friend }(\mathrm{M}) 1 \text { paper } 9 \text { sex (M or } \mathrm{F} \text { ) } 8 \text { lily } 3 \text { vase } \\
& 6 \text { Crete (the island) } 7 \text { I judge } 4 \text { I put } 2 \text { map } 5 \text { judge }
\end{aligned}
\]

If you're having trouble with homophones, spare a little sympathy for the Greeks themselves. The worst case of a homophone is given to us by the instance of the word for 'hand' which in very formal Greek (occasionally referred to by the misnomer of 'High Greek') is xعipa. Unfortunately for the Greeks the word for 'sow' sounds exactly the same although it is spelled xoipa (you begin to realize now why there is a need for so many forms of the letter \(i\) ). You will realize just how bad things get when we tell you that the word for 'widow' is also ... you guessed it ... Xńpa!
Now in the days when students from all over Greece had to leave the family home and go away to Athens to study at the university there, it would not be unusual to run out of funds very quickly and have to write a hasty, and somewhat pleading, letter home asking for an advance on the following month's allowance. As it was usual, in those days, for the father to handle all family finances it was to him that the letter was addressed and it always finished with the conventional, but somewhat unfortunately chosen, 'I kiss your hand', just before the signature.
Given that there were three possible ways to spell a word which sounds exactly the same, the unfortunate students had a one-inthree chance of getting it right and being bailed out of debt!

\section*{Exercise 2}

Mike and Lisa have decided to split the souvenirs they buy into three types: ones you can drink, ones you can eat and those bought as mementoes. The problem is that they're now having difficulty remembering any of the Greek words for the things they want to buy. See if you can help them out by writing a list from your own memory. Once you have exhausted the words you know you can look at the box at the bottom of this exercise for inspiration. A couple of words will be totally new to you, though by now you're more than adept at figuring them out!

\section*{Souvenirs}

1 Things you drink 2 Things you eat 3 Mementoes
A little help: oú̧̧o, E \(\lambda \lambda \eta\) vıкós ка甲 \(\varepsilon\) ¢, á \(\gamma \alpha \lambda \mu \alpha, \chi \alpha ́ \rho \tau \eta \varsigma\), \(\rho \varepsilon \tau \sigma \dot{v} \alpha, \varphi \omega \tau о \gamma \rho \alpha \varphi i \alpha, \mu \pi \lambda о \cup \zeta \dot{\alpha} \kappa 1, \sigma \eta \mu \alpha i \alpha, \varepsilon \varphi \eta \mu \varepsilon \rho \dot{\prime} \delta \alpha\),


Now reverse the way the ten words are written so that the ones in capital letters are now written in lower-case letters and vice versa.
\(\qquad\)

\section*{Greek weather}

The weather in Greece is not always as good as tourists seem to think, although sunshine can more or less be guaranteed. The word for 'hot' in Greek is \(\theta \varepsilon \rho \mu\) ó and from that are derived the words for 'temperature' - \(\theta \varepsilon \rho \mu о к \rho \alpha \sigma i \alpha\) - and 'thermometer' - \(\theta \varepsilon \rho \mu о ́ \mu \varepsilon \tau \rho o\).

\section*{Exercise 3}

On their last day in Greece, Mike and Lisa look at a weather report in a local \(\varepsilon \varphi \eta \mu \varepsilon \rho i \delta \alpha\) to decide what to do. Look at the chart on p. 75. From the key find the Greek words for the following:

1 Sunny
2 Occasional cloud
3 Heavy cloud
4 Rain
5 Thunderstorm
6 Snow
7 Fog
From the same weather report write in capitals the names of the large cities, outside Greece, which have a temperature higher than London.
Now write in capitals the names of the Greek towns which have the same temperature as Rome.
Now write the name of the town whose temperature is nearest that of London.


\section*{Acronyms}

As the name suggests, acronyms (like acropolis) are quite literally the 'edges of names' or words which, as it happens, are usually defined by their first letters. The Greek word for 'name' is ONOMA and an 'acronym' in Greek is AKPONYMO. By far the most famous (and maybe, initially, the most mystifying) acronym of all time has to be IX@YE. It is usually found written inside the universal outline of a fish and it has stood for the sign for a Christian for at least the last two thousand years.
Indeed, \(\imath \chi \theta\) 's does mean 'fish'. The reason it also stands for a follower of Christianity is that the letters, which coincidentally form the word fish, are themselves an acronym: IHEOYइ XPIETOE, @EOY YIO,\(~ \Sigma \Omega T H P\) (Jesus Christ, Son of God, Saviour). The acronym becomes even more evident if you rewrite the above sentence in lower-case letters but keep the first letter of each word as a capital.

\section*{Exercise 4}

In their search for souvenirs Mike and Lisa wandered into a shop which sells popular Greek music. They each have € 50 and this is the sum total of their money. See if you can help them choose a couple of CDs each so that they have some money left over for the flight.


\section*{More souvenirs}

Mike and Lisa also bought a packet of the local Turkish Delight (a remnant of the times when Greece was a principality of the Ottoman empire), although they call it Greek Delight.
Because Mike is curious he has made a list of all the ingredients used in the Greek Delight. Circle the ones you recognize from the list Mike has made and then rewrite them using only capitals.
\[
\text { Zó } \alpha \alpha \rho \eta-N \varepsilon \rho o ́-B \alpha v i \lambda \lambda 1 \alpha-Z \varepsilon \lambda \alpha \tau i v \alpha
\]

\section*{Exercise 5}

The Greek word for postcard is \(\kappa \alpha \rho \tau-\pi o \sigma \tau \alpha \lambda\). Prior to leaving Greece Lisa buys a postcard to leave at her apartment with a thank you on the back. Because she has tried very hard throughout the holiday, Lisa has become quite proficient at writing out lower-case Greek. On the back of the postcard she has written:


See if you can copy what she has written using only capital letters.

\section*{Exercise 6}

Mike and Lisa's holiday has gone far better than they'd planned. As a matter of fact it's gone so well that they decide to come back next year, together! Mike has gone ahead and bought a map to help them decide where to go. He chose the wrong map, however, as it only lists a small group of islands, near Turkey! Look at the map on p. 79 and then write, in capital letters, the names of the islands in the order the ferry visits them (Lesbos - Chios - Psara) and then the main city on each island.

\section*{Exercise 7}

Mike and Lisa are getting ready to leave for Athens airport where a flight is waiting to get them home. They find that, in order to get there, they have to reverse their outward journey. They first need a boat, then a taxi and finally, an aeroplane. Their transportation is written below in capitals. Unfortunately, however, some of the letters have been scrambled (did we mention that anagram is a Greek word - avó \(\gamma \rho \alpha \mu \mu 0\) ?). To help you unscramble them, we have provided a key, but the key, which is in lower-case letters, has been partially destroyed, so that some letters are missing. See if you can match the missing letters with the scrambled words so that you can write out the word in full:



Glossary is a Greek word, and it comes from the word \(\Gamma \Lambda \Omega \Sigma \Sigma \mathrm{A}\) (glossa), meaning 'tongue'. In Greek it also means 'language'. To the ancient Greek mind, language and tongue were so closely connected that they were indistinguishable, and this is something which is reflected in modern Greek today, as there is no other word for language apart from the word \(\Gamma \Lambda \Omega \Sigma \Sigma \mathrm{A}\).
In the glossary that follows we give you the meaning of each word as a handy reference guide and also, where appropriate, its context as well as the capital letter it introduced. Our hope is that each word widens your window into the Greek culture just as it enriches your knowledge of the Greek language.

\section*{Unit 1}

TAEI - \(\Xi\) taxi. Greek taxis work in taxi ranks but they also cruise the cities and towns as they can stop and pick up passengers anywhere, provided the 'taxi' sign on top of the cab is lit.
MINI - M mini. Literally, the British cult car, but also a short skirt. The mini skirt became popular in Greece in the 60 s and 70s along with the car. The latter was particularly suitable for driving through the narrow streets of Greek cities and towns and caused few problems in parking.
MONO - N alone or only
NOTA - T a musical note
MAEI - I a long skirt. The opposite of a mini skirt.

\section*{Unit 2}

ПAN \(\Omega-\Omega \quad u p\). In fact, ПAN \(\Omega\) is a popular contraction of the word EПAN \(\Omega\). Many modern Greek words have dropped letters which are not pronounced any more because of popular usage.

\section*{KAT \(\boldsymbol{\Omega}\) - \(\boldsymbol{\Omega}\) down}

KAZANI - Z cauldron. Originally black cauldrons were used in Greek villages to do all the boiling in. This meant that they were used both for cooking food and doing the family laundry (which tended to be mainly grey and black colours). This is a practice that is encountered rarely these days and then only in the poorest villages.

KOMMA - K
comma
KAKO - O bad. This Greek word has become absorbed into English as a prefix to words such as 'cacophony' (itself a Greek compound word).
KADENA - \(\Delta \quad\) neck or watch chain, usually made of gold.
KAN \(\boldsymbol{\Omega}\) - K I do / I make and I'm doing / I'm making
\(\mathbf{E} \boldsymbol{\Delta} \boldsymbol{\Omega}-\boldsymbol{\Omega}\) here
\(\Delta Y O\) - Y two. Ancient Greeks were very interested in the concept of 'two' because they firmly believed that everything in the world existed in pairs. They saw good co-existing with bad, hot with cold and war with peace. This duality influenced western thought significantly and shaped our philosophies and even our political practices and theological beliefs for over 3,000 years.
DEEIA - \(\Delta\) right (as in direction). Words such as 'dexterity', 'dextrous' and even 'ambidextrous' bear witness to the fact that society has traditionally approved of right-handedness.
\(\mathbf{\Delta E M A}\) - \(\Delta\) parcel or packet
पEKA - \(\Delta\) ten
\(\Delta E N\) - \(\Delta\) not
ПОТО - \(\Pi\) drink. Alcohol in Greece is sold practically everywhere. There are no licensing laws restricting its sale and you can buy beer at two in the morning from your local deli, provided it's still open.
ПIIN \(\Omega\) - П I drink/I'm drinking
ПА \(\mathbf{\Omega}\) - П I go/I'm going
ПАКЕТО - \(\Pi\) packet or parcel

ENA - E one

EEI - \(\boldsymbol{E}\) six. A two-dimensional shape with six sides is a hexagon.
EПTA - \(\Pi\) seven. Depending on where you go, you may hear the number seven pronounced as ЕФTA or ЕПTA. The variation in pronunciation may have been regional to start with, although it most probably occurred during the 400 years when Greece was part of the Ottoman Empire. There is no cultural stigma attached to either pronunciation and both are equally well understood.
OKT \(\boldsymbol{\Omega}\) - \(\Omega\) eight. Again this may be pronounced as either OKT \(\Omega\) or OXTS.
ENNEA - E nine. Sometimes pronounced ENNIA.
\(\Delta E K A\) - \(\Delta \quad t e n\). In English we find it in such 'borrowed' words as decalogue.
\(\Delta \Omega \Delta E K A\) - \(\Delta\) twelve. A dodecahedron, in geometry, is a three dimensional twelve-sided object.

\section*{-EKAEEI - \(\Delta\) sixteen}
\(\triangle\) EKAEITTA - \(\Delta\) seventeen. Again this one may be pronounced \(\triangle\) EKAEПTA or \(\triangle\) EKAEФTA.
\(\triangle E K A O K T \Omega-\Omega\) eighteen. Pronounced either \(\triangle E K A O K T \Omega\) or
\(\triangle E K A O X T \Omega\).
TOEO - \(\Xi\) bow, as used in archery. 'Toxic' derives from the classical Greek word for arrow poison.
IAEA - A idea. The ancient Greeks believed that ideas had an existence outside the world of the mind. They believed that, once grasped, they revealed something about the world which existed in the metaphysical realm. This provided Greek thinkers of the time with the ability to visualize and carry out complex thought experiments using no aid other than that of rigorous logic. While this helped them make some truly astouding discoveries, like the concept of atoms for example, it also hampered the appearance of the experimental method for many centuries.
ATOMO - A atom and individual. It was Democritus the Abderite (also known as the Laughing Philosopher, for his pleasant, easy-going approach to life) who first came up with the theory of atoms making up the world. Carrying out a thought experiment, Democritus visualised cutting things down into smaller pieces until he arrived at the concept of a spherical body so tiny that it could no longer be cut. The ancient Greek word for cut was TOMH and the
prefix A- in front meant 'not'. Therefore ATOMO was something which literally could not be cut any further, or at least not without destroying its distinct identity, pretty much like individuals!

\section*{Unit 3}

ENA - \(\mathbf{N}\) the number one
KАФЕ - \(\Phi \quad\) coffee and the colour brown.
EHMA - H sign and badge. It also means signal.
\(\Sigma \mathbf{\Sigma O K}-\Sigma\) shock. This is an imported word into Greek.
ГOФIA - \(\boldsymbol{\Phi}\) wisdom. In ancient Greece there was an Olympian goddess called Wisdom and she was the one responsible for those who were wise.
\AOE - \(\Lambda\) people massed together, and race as in a race of people.

AADI - \(\Lambda\) oil
EAEOE - \(\Lambda\) mercy. This is a word connected to the Greek word for oil, \(\Lambda \mathbf{A} \Delta \mathrm{I}\), because an olive wreath was given as a token of peace between the Greek city-states (at the end of an armed conflict).
ПОАУ - \(\Lambda\) very, a lot
EAAHNIKOE - \(\Lambda\) Greek. It is also the name by which Greek coffee, a potent brew, is known. It used to be known as Turkish coffee (TOYPKIKOE) until the early 1970s when relations between Turkey and Greece deteriorated. It was decided then that it should be known as Greek coffee, though quite a few people still persist in ordering it as Turkish coffee at their local coffee shop.
ГАYKO - Г sweet
ГAAA - Г milk
ГIATI - \(\Gamma \quad\) why, because. It is not unusual in Greek to answer a question beginning with ГIATI with a sentence also beginning with ГIATI.
ГLA - Г for

\section*{KAФEAEE - \(\boldsymbol{\Phi}\) coffees}

NEPO - P water. In Greece, coffee is traditonally always accompanied with a glass of water.
NEPA - P the plural of water (whether it is a glass of water or water in general).

ПAPAKAA \(\boldsymbol{\Omega}\) - \(\boldsymbol{\Omega}\) please. In Greek, 'please' comes from a word which originally meant 'I beg'. Therefore, translated literally, ПАРАКА \(\Lambda \Omega\) means 'I beg of you'.

ATOPA - \(\mathbf{P}\) a market
AГOPAZ \(\Omega\) - P Ibuy/I'm buying
OYZO - OY ouzo, the fiery Greek drink.
OYZEPI - a specialist outlet, traditionally cheap, where sailors and villagers would congregate to drink ouzo and listen to live music played on a mandolin.
KPALI - \(\Sigma\) wine
TEKIAA - \(\Lambda\) tequila
OYILKI - OY whisky
MAPTINI - \(\mathbf{P}\) martini
IEMONADA - \(\Delta\) lemonade
ПOPTOKAAAAA - \(\Pi\) orangeade
MEZES - Z tit bit. The concept of MEZES was born out of necessity. In earlier times when refrigeration was a problem, eating places which served wine and ouzo were faced with the dilemma of what to serve with it. A MEZEE can be anything from fried cheese to chips or meatballs.
EAFANAKI - \(\Gamma\) traditional ouzeri food. It consists of fried hard cheese and fried squid or octopus served in a light vinaigrette dressing.
OKTAПOAI - \(\Delta\) octopus. It literally means 'eight-legged'.
KEФTEAAKIA - \(\boldsymbol{\Phi}\) small meatballs
ПATATE - \(\Pi\) potatoes and also chips
AESФOPEIO - EI bus
©EAS - © I want
OEAEIL - © you want
OEAEI - \(\Theta\) he/shefit wants
OEAOYME - \(\Theta\) we want
OEAETE - © you want
©EAOYNE - © they want

KAI - AI and
ME - M with
MIIAP - MП bar. This is another one of those imported words. As modern Greek uses a combination of letters in order to reproduce the sound \(B\), it makes for some very funny looks from English speakers when it's encountered on signs.
MIOYKAAI - M \(\quad\) bottle
MIYРА - MП beer
MIOYKAAIA - MП bottles
IITEA - TE pizza
MITEAPIA - TE the place where you would expect to buy a pizza.
KAФETEPIA - \(\boldsymbol{\Phi} \quad a\) coffee shop. Greek coffee shops tend to be very popular places and quite a lot of them will also do food like pizza and barbecued chicken with chips.
MIIYPAPIA - MП where you would go to drink beer and have a meze.
TABEPNA - B traditionally Greek tavernas served mainly wine, usually a number of local varieties straight from the barrel, as well as the Greek retsina.
BIBAIO - B book
BAZO - B vase
BOYTHPO - OY butter
\(\triangle\) APAXMH - X the old Greek currency.
EKATO - O a hundred

\section*{Unit 4}

XIAIA - X a thousand. XIAIA has loaned itself, in a slightly altered form, into words such as 'kilometre' (a thousand metres) and 'kilogram' (a thousand grams).
\(\boldsymbol{\Psi A P I}-\Psi \quad\) fish
\(\Psi \mathbf{\Omega M I}-\Psi \quad\) bread. In many places, Greek bread is still made in a stone-floored oven.

ФРОУТОПЛАEIO - EI a place where you would go to buy fresh produce. In Greece, for many years, such shops provided the only outlet available to local farmers. In many places they still do.
ФPOYTA - OY fruit
TYPOIISAEIO - EI a shop specializing in the sale of cheese. Cheese was usually kept in wooden caskets, in brine, to preserve it and you used to be able to try it before you bought it. Progress in the form of air-tight, sealed packaging is doing away with the few cheese shops which are left.

\section*{TYPI - Y cheese}

ГАААКТОПЛАEIO - EI a shop selling only dairy produce such as eggs, milk and yoghurt. It would normally be run by the local milkman who would also have a delivery round in the area. Until the early 1970s the round would consist of a milk delivery in the morning and another delivery for yoghurt and eggs in the early evening. The milk is goat's or sheep's milk, and the yoghurt would have been made during the day by the milkman, hence the second delivery. Similarly, hens' eggs would have been laid and collected that day.
\(\Psi A P O \Pi \Omega \Lambda E I O-\Psi \quad a \quad\) fishmonger's. They were normally run by fishermen who would use them to sell their catch of the day.

\section*{Unit 5}
\(\Omega P A-\Omega \quad\) time. This word has become the basis for borrowed English words such as horoscope (which depends upon an accurate knowledge of one's time of birth in order to cast) and horology (the art of clockmaking).
\(\Psi \Omega N I A-\Omega \quad\) the shopping, i.e. things you have bought.
MAГAZI - \(\Gamma \quad\) shop. This is applied in a generic manner to any shop in Greece.

\section*{ZAXAPH - X sugar}

PETEINA - TE the famous Greek wine, which takes its name from the resin now used to flavour it. It's believed that originally it came about when either wood resin from wine barrels which had not been properly cured or the resin used to seal them got into the wine by accident.
TPOПOI - OI manners, method, way
ЕҮМПЕРІФОРА - МП behaviour

TPOHOI इYMПIEPIФOPA \(-\quad\) manners, literally 'way of behaviour'
EYTENHE - EY noble, polite
EYTENEIA - EI politeness also nobility.
EYCENIKOE - EY polite
EYXAPIET \(\Omega\) - EY thank you
EYKOAO - EY easy
AEYTEPA - EY Monday. In Greek it literally means 'the second day of the week'.
AYГA - AY eggs
AMATI - \(\Lambda\) salt
ПIIEPI - П pepper
NTOMATE - NT tomatoes
OMEASETA - \(\Lambda\) omelette. This is one of those words, which though borrowed, is now considered 'Greek' and follows the grammar of the Greek language.
AMEPIKH - H America
ITAAIA - I Italy
EAAADA - \(\boldsymbol{\Lambda}\) Greece
IAIISNIA - П Japan
KOPEA - P Korea
AYETPAAIA - AY Australia

\section*{Unit 6}

M \(\varepsilon \gamma \dot{\alpha} \lambda \alpha-\gamma\) plural, big, large. The Greek word for 'big' has lent itself in English to such words as 'megalomaniac' and the now popularly accepted slang prefix 'mega'.
Mıкр́́ - к plural, small, little. As with 'big', the Greek word for 'small' has found many applications in English, where we have imported derivatives such as 'microcosm', 'microscopic', 'micron' and 'microscope'.
\(\mathbf{N \tau \varepsilon \nu \tau \varepsilon \kappa \tau ı \beta - \nu \tau ~ d e t e c t i v e , ~ t h o u g h ~ t h e ~ w o r d ~ i n ~ G r e e k ~ i s ~ p o p u l a r l y ~}\) applied to private investigators and sleuths more than to police detectives. Peculiarly perhaps, the 'detective novel', in Greek, is called the 'police novel' or more popularly, 'police story'.

Mıтбapía - \(\tau \sigma\) a pizza restaurant. Italy started out as an ancient Greek colony but in the course of time has come to influence a lot of the cultural aspects of modern Grece. This is reflected in the popularity of pizza and spaghetti in the Greek menu.
Ou̧عpi - ov a place where you would go to drink ouzo and have a meze. Modern ou弓epi, in Athens and the islands, these days also offer live entertainment and a more varied drinks menu, though food remains fairly rudimentary in its variety.
M \(\pi\) ирарía - \(\mu \pi\) a place where you would go to drink mainly beer. These places were tremendously popular during the 60 s and 70 s when beer was the drink of choice of the 'flower power generation' in Greece. They are now slowly disappearing.

\section*{Kapetєрía- - \(\varphi\) a Greek café}
 O \(\pi \omega \rho 1 \kappa \alpha ́\) (green produce) and \(\pi 0 \cup \lambda \alpha \dot{\alpha} \omega\) (I sell). Greek fruit shops portray an element of Greek life which sadly is slowly disappearing. They display a lot of their produce in the wooden crates it comes in, outside the shop. When the shop is closed, the owners cover the produce with tarpaulin but still leave it outside, overnight and unattended! This is a practice which is slowly dying out as specialised fruit shops become fewer in number and some of the less savoury aspects of modern life catch up in Greece.
Xpuбozosio - ع1 jeweller's. It literally means 'gold-maker'. The Greek for 'gold' is Xpuซós. Greek jewellery has a tradition which goes back more than 3,000 years. Greek gold jewellery is slightly heavier and darker in colour than gold jewellery in other parts of the world because Greek jewellers work with either 18 or 22 karat gold, not with 9 kt .
Eevodoxeío - \(\varepsilon 1\) hotel. A compound word (E \(\varepsilon v o \zeta=\) 'foreigner' and \(\delta 0 \chi \varepsilon 10=\) container) literally meaning 'a container for foreigners'! It has loaned itself to words such as 'xenophobia' (a fear of strangers).
Apron \(\omega \lambda\) عío - \(\omega\) bakery. Traditionally, in Greece, every neighbourhood had its own bakery where bread was freshly stonebaked on a daily basis.
 of cream which itself is sweetened.

\section*{Eбtiatópeto - عı restaurant}

Kıvпиалоүро́чоя - \(\eta\) cinema. Literally translated, it means 'writing in motion'.

Фауүтó - \(\eta\) food
\(\Psi \omega \mu i ́-\psi \quad\) bread
Xpuoós - \(\varsigma\) gold. Chrysanthemum (gold flower), and chrysalis (golden) which originally referred to a gold coloured butterfly pupa, are English derivatives.
Г \(\lambda \boldsymbol{\nu} \boldsymbol{\alpha} \dot{\alpha}-\gamma\) sweets (plural)
\(\Delta \omega \mu a ́ \tau t o-\delta ~ r o o m ~\)
\(\boldsymbol{\Phi} i \boldsymbol{\lambda} \boldsymbol{\mu}-\mu\) movieffilm. English film titles do not always translate well into Greek, so many films appear with titles which bear no resemblance to the original.
Kapé - к coffee
Aбпıрivn - \(\pi\) aspirin
Xopós - \(\rho\) dance. This is directly linked to the English words 'chorus' and 'choir'. In ancient Greek plays the chorus and choir both sang and danced in the background in order to fill the transitional gaps in the play, or to tell the historical background, against which the drama of the play was unfolding.
\(\Gamma \rho \alpha \mu \mu \alpha \tau \dot{\sigma} \sigma \eta \mu \alpha-\mu\) stamps. It literally means 'a sign for a letter'.
A \(\pi \mathbf{\pi} \boldsymbol{\gamma} \varepsilon \boldsymbol{\nu} \mu \boldsymbol{\tau} \boldsymbol{\eta} \nu \boldsymbol{\eta} \dot{-} \boldsymbol{v}\) Initially, a daily newspaper appearing only in Athens (as most papers did at the time), it's now a national paper.
Акроло \(\lambda \boldsymbol{\eta}-\lambda\) another influential Athenian daily paper. Others like it are M M \(\varepsilon \sigma \mu \varepsilon \rho 1 \alpha v \eta\) (lit. Noon paper), \(\Sigma \eta \mu \varepsilon \rho 1 \alpha v \eta \eta^{\prime}\) (Today's paper), Kúp \(\eta \kappa \circ\) (translated as the perhaps slightly ambitious 'Gospel') and EOvıки́ (National).

Ntıनкoték - \(v \tau\) disco. While this is obviously the Greek equivalent of an imported word from English, there is a school of thought which says that the Greeks originally exported it to England in its Greek original which is \(\delta 1 \sigma \kappa 0 \theta \dot{\eta} \kappa \eta=\) 'discotheque'. This is a compound word meaning 'container for music records'.
Фар \(\boldsymbol{\alpha к \varepsilon i ́ o ~ - ~ \varepsilon ı ~ p h a r m a c y / c h e m i s t ' s . ~ O r i g i n a l l y ~ i t ~ t o o k ~ i t s ~ n a m e ~}\) from the word \(\varphi\) р́ \(\rho \mu \alpha \kappa 1\) meaning poison, as in ancient Greece, many of the cures effected were through the use of diluted concoctions of otherwise poisonous substances.
Taxuסpourio - el post office. Given the problems that the Greek postal service has had over the past ten years in delivering things on time, the literal translation of this word (i.e. 'fast road') may be slightly ironic!


 is limited to the Peloponnese area.
Гגukos - v sweet (adjective), as in a sweet coffee, etc.
 late in Greece and it's not the fastest means of travel across the country, though it is certainly amongst the cheapest. The word itself is a compound word and it means 'iron road'.

\section*{}
\(\Delta \rho o ́ \mu o s-\mu\) road. While this word is used to describe a road, it is not the word you will see on the names of Greek road signs.
Tpaívo-al train
Acopopzío - el bus. Greece has an excellent public transport network. Although bus stops themselves are not always well signposted, the buses run every 15 minutes and they are inexpensive.
Aviokívŋto - \(\alpha v \quad\) car, literally 'automatic motion'. There is no indigenous car industry in Greece and all makes have to be imported. Because Greece has a high level of tax avoidance, the Greek Inland Revenue uses car ownership to gauge levels of income (and therefore tax liability). The formula used in this instance centres on the size of the engine of the car you buy. This is only one reason why smaller cars are so popular in Greece.

Фєрı \(\mu \pi \dot{\sigma} \tau-\mu \pi \quad\) ferry (boat). A word imported into Greek.
Eגıко́ттєро - \(\lambda\) helicopter
Фортпүо́ - Ф truck
Пои̃ \(\lambda \mu \boldsymbol{\nu}\) - ov coach
Tедечєрíк - \(\lambda\) cable car
Y поßpóxıo- \(\boldsymbol{\beta}\) submarine
Táv \(\boldsymbol{\xi}-\boldsymbol{\xi}\) tank
Aє \(\rho \frac{\pi \lambda}{\lambda}\) и́vo- \(\rho\) aeroplane
Tasí- \({ }^{\boldsymbol{\xi}}\) taxi
Tupo \(\pi \omega \lambda \varepsilon i ́ o\) - \(v\) a place that sells only cheese or dairy products.
\(\Gamma \alpha \lambda \alpha \kappa\) ron \(\omega \lambda\) дío - \(\varepsilon 1\) a place which sells exclusively milk products.
Bı \(\beta \lambda 10 \pi \omega \lambda \varepsilon\) вio - \(\beta\) a bookshop. Though the ancient Greeks were in love with literature, there was never a thriving book trade at the time. The main reason for this was one of cost. In the days of ancient

Greece, most writing was done on wax tablets, where letters were literally scratched on dark-coloured wax, which then allowed a lighter-coloured wood background to show through. Tablets were bound together using metal rings, looped through holes in their edges. The first organized, systematic buying and selling of books developed in Alexandria in the 2nd century BC primarily because of the influence of its famous library, run by Ptolemy.

Г \(\alpha \lambda \alpha-\gamma\) milk. Funnily enough, the Greek word for 'milk' is responsible for the naming of the Galaxy (Milky Way), where the first observers thought the broad band of stars through its middle looked like a streak of spilled milk.

Порток\(\dot{\lambda} \lambda t-\pi\) orange. The same word is used for both the fruit and the colour, though the stress in the latter is shifted to the very last letter.

Nгоца́тєऽ-v \(\tau\) tomatoes
Mị \(\lambda \boldsymbol{\alpha}-\mu\) apples
Tupi - \(\tau\) cheese. The main types of cheese you buy in Greece are the produce of either sheep or goat's milk. Until the early 1900s there were three types of cheese which were described according to their hardness as soft, medium, and hard. Hard cheese would be cured in the open air for quite a long time. It was salty and only good for use in \(\sigma \alpha \gamma \alpha v \alpha \dot{\kappa}\) where it would be accompanied by ouzo, or grated and sprinkled on food.

M \(\boldsymbol{\pi}\) оик \(\lambda_{\mathrm{i}} \mathbf{l}-\mu \pi \quad\) bottle. Bottled wine in a taverna is a fairly novel concept in Greece, though restaurants have used bottles a lot longer. Traditionally, tavernas serve their wine straight from the barrel.

\section*{Kpaбí - к wine}

Bıpגío - B book. The word has lent itself to such usage as 'bibliography' (writing about books or a list of books) and the Bible.
\(\boldsymbol{\Phi} \varepsilon \tau-\varphi\) a soft, white Greek cheese, made out of goat's milk, with a distinctive flavour and texture. Different regions of Greece produce different types of feta cheese.

\section*{Ovínku - ov whisky}

Kaprov́ \(\boldsymbol{\imath}-\zeta\) water melon. Water melons in Greece are abundant during the summer months, where in many places they are sold from the back of farm trucks, by the side of roads, or near beaches.

Гıaov́ptı - \(\gamma\) yoghurt. Greek yoghurt is a very rich, full-fat yoghurt and is the usual dessert to a Greek meal. It is served sprinkled lightly with cinnamon, or topped with honey. Greek yoghurt is made from
the milk of goats or sheep, not cows. Greece doesn't have many cows as its mountainous terrain cannot sustain the grasslands necessary for dairy herds.

\section*{ェокода́та- \(\mathbf{\Sigma}\) chocolate}

Bov́tๆpo - \(\eta\) butter
Пакย์т - \(\pi\) packet
Mлтбко́та - \(\mu \pi \quad\) biscuits
Aع \(\mu\) óvia - \(\lambda\) lemons
\(\mathbf{M \pi v ́ p a}-\mu \pi \quad\) beer

\section*{Unit 7}

Tрळرє - \(\omega\) We eat / We are eating. Because eating out is so cheap, Greece has a thriving night-life. People think nothing of going out for a meal at least twice a week. Although tourist restaurants open early, Greek restaurant hours are somewhat later than ours, as many Greeks would not consider having their evening meal before ten o'clock!
\(\mathbf{E} \xi \omega-\xi \quad\) out. The word 'exodus' is derived directly from this.
Mevoú - ov menu. A word clearly imported into Greek from English.
\(\Gamma \varepsilon \mu \iota \sigma \tau \alpha\) - \(\Gamma\) stuffed tomatoes (usually). These are beef tomatoes with the insides emptied and the skin stuffed with rice and (depending in which region you have them) mince.

חacóces - \(\Pi\) potatoes and also, chips. Potatoes were introduced in Greece in the late 1800s by Ioannis Metaxas. They were initially called \(\gamma \varepsilon \omega \mu \eta \lambda \alpha\) (earth-apples) because of their appearance and the then hungry populace, suspicious of anything introduced by the government, refused to eat them. The story goes that the Greek governor ordered mountains of potatoes to be piled high in public squares under guard. The guards were given specific instructions to look the other way should anyone try to steal them. Some of them were indeed stolen and presumably cooked and eaten. Word of mouth soon spread and the rest is history.
Фoúpvov- \(\varphi\) oven baked. Quite a lot of food is cooked this way in Greece.
\(\mathbf{T \eta \gamma \alpha v \eta \tau \varepsilon ́ \varsigma - \eta \quad \text { fried (usually refers to chips) }}\)
Haбtívolo - \(\tau \sigma\) a pasta and mincemeat dish, the origins of which lie more in the East than Greece.

\section*{Maкцроva \(\delta \alpha-\delta\) cooked spaghetti}
\(\mathbf{M} \pi \rho i \zeta \delta \lambda \alpha-\mu \pi \quad\) steak. The traditional Greek diet is low on meat and very rich in vegetable dishes. Historically this is due to what was seasonally available to a population with no access to refrigeration.

\section*{Xolpıvíl - \(\chi\) pork}

\section*{Мобдарŋ́бוа- \(\rho\) beef}

K \(\varepsilon \varphi \tau \varepsilon \delta \varepsilon \varsigma-K \quad\) meatballs. Greek mince is made directly from prime cuts of meat which are then minced, so there is no compromise in quality.

Eàáto - \(\tau\) salad
Xopıácıкŋ - \(\mathbf{X}\) This is what is usually known as Greek salad, though the more literal translation is 'village salad'. Traditional Greek salad is rich in olive oil (a handy source of carbohydrates) and it also contains feta cheese, tomatoes, cucumbers and olives. It is, in many respects, a meal in itself and the olive oil that's in it is usually soaked up by bread and then eaten.

\section*{Mapov́ 1 - \(\mu\) lettuce}

Фó́ct Фoúvt - \(\Phi\) fast food. Quite a few English words have been adopted by the Greeks as the globalization of a 'fast' lifestyle makes itself felt.

\section*{Ха́длоиркєр - X hamburger}
\(\Sigma\) ávroults - \(\Sigma\) the concept of the sandwich is relatively new in Greek culture and still considered something of a novelty in certain remote parts.
\(\Sigma \alpha \lambda \alpha ́ \tau \alpha-\sigma\) salad. Interestingly, because the Greek salad has a lot of ingredients which need to be tossed, the phrase 'You've made a salad of it' is identical in meaning to the English 'you've made a hash of \(i t\) '.
\(\Sigma \omega \varsigma-\omega\) sauce. It usually refers to tomato sauce.

\section*{Kєтби́л - тб \(\quad\) ketchup}

Movoráp \(\delta \alpha-\delta\) mustard. Greek mustard is very much like French in that it is not very hot. It is usually served with chips.
Mлéıкоv - \(\mu \pi \quad\) bacon
Ko七ónov \(\boldsymbol{\lambda}_{0} \boldsymbol{\tau}\) chicken
Kapóto - \(\rho\) carrot
\(\Pi \alpha \gamma \omega \tau \delta\)－\(\omega\) ice cream．Home－made Greek ice cream makes use of full－fat milk and cream and is very rich．

\section*{Unit 8}
\(\Sigma \tau 0-\Sigma a t\), in or on depending on usage and context．
Movacio－\(\varepsilon 1\) museum．Greek museums，despite the wealth of antiquities they have in storage，have been chronically underfunded． It is only in recent years that the government has begun to redress the balance．A lot of preservation work is being undertaken and more items are being put on display．
\(\Delta \varepsilon v t \varepsilon p \alpha\)－\(\varepsilon v\) Monday．Literally translated，it means second day of the week．
Tрitn－p Tuesday，third day of the week．
Teráptŋ－\(\eta\) Wednesday，fourth day of the week．
\(\Pi \varepsilon \mu \pi \tau \eta-\pi \quad\) Thursday，fifth day of the week．
Парабкєvи்－\(\varepsilon v \quad\) Friday．This means＇day of preparation＇．
ェ́ápßazo－ \(\boldsymbol{\beta}\) Saturday，a word which bears more than a passing resemblance to the Sabbath．
Kıpıaкฑ́－\(\eta \quad\) Sunday．Literally translated，it means the Lord＇s day．
Aкр \(\boldsymbol{\prime}\)－\(\rho\) edge
Пб́ \(\boldsymbol{\eta}-\eta\) town or city．The word＇metropolitan＇would not mean what it does today without the Greek word for＇city＇．
Побทं入а兀о－\(\delta\) bicycle
Bécлa－B a small motorcycle（taken from the Italian Vespa）． Because they are cheap to obtain and run，and practical to use in the narrow streets of many Greek seaside towns and villages，small motorcycles like these have become a major source of noise pollution in recent years．
T \(\zeta \mathbf{i ́ n} \boldsymbol{\pi}-\tau \zeta\) jeep
Kapóßı－ \(\boldsymbol{\rho}\) ship
T弓ã弓íkı－\(\tau \zeta\) a Greek garlic and yoghurt dip．Like many similar dishes，it originally came from the East and became part of Greek cuisine when Greece was a tiny part of the Ottoman Empire．
Avүd́a－av eggs．Battery farming is not yet in operation in Greece． Most eggs are produced，sold and bought locally，usually in open－air markets．

Záxapŋ－Z sugar
Bavidגıa－B vanilla
A \(\boldsymbol{\text { ¢ pıки́vico－A American（adjective）}}\)

\section*{\(\Delta 0 \lambda \lambda \alpha ́ p ı o-\Delta\) dollar}

A \(\boldsymbol{\eta} \boldsymbol{\eta} v \alpha-\theta\) Athens．The capital of Greece．Legend says that when Athens was built it was such a bright，vibrant city that the Olympian gods queued to become its patron．Of them all，Athena（The Goddess of Wisdom），and Poseidon（The God of the Ocean）won，and they each had to compete for the privilege．The contest was to give the city a gift to be judged by its elders．Poseidon was first and he struck the ground with his trident and made an eternal spring flow．Athena gave the city the olive tree．Of the two，hers was deemed to be the more valuable gift and the city was named after her，though Poseidon＇s spring still flows，and if you drink Athens water，legend states that you will always want to return to the city．

\section*{Májít̀－ \(\boldsymbol{\eta}\) Madrid}

Парía－П Paris
Ováolvyктov－ov Washington DC
\(\mathbf{M \varepsilon \xi} \boldsymbol{\iota} \boldsymbol{x} \delta\)－ \(\boldsymbol{\xi}\) the city of Mexico
Movoívo－\(\Lambda\) London

\section*{Unit 9}

Ta̧̧ı́ókı－\(\delta\) small trips or excursions．Quite a few Greek words use a special ending to make the word a＇diminutive＇，which slightly alters its meaning．
\(\Delta \omega \delta \varepsilon \kappa \alpha \dot{\alpha} \eta \sigma \alpha-\Delta\) Dodecanese is the English form．Literally translated，it means＇twelve islands＇，because there were twelve islands in that group．
\(\Delta \varepsilon \lambda \varphi o i=\) or Delphi．The famous temple of the oracle which was called the＇navel of the world＇as it was thought to lie at the centre of the known world．
\(\Sigma \dot{\mu} \mu \mathrm{c}-\mu\) Samos，one of the Aegean Sea islands．It was one of the most important islands of the ancient world．Two of its most famous residents were Aesop，author of Aesop＇s Fables，and the mathematician Pythagoras．
\abs－\(\Lambda\) people or crowd

Ad\＆－ \(\boldsymbol{\delta}\) oil，frequently olive oil．Most Greek cooking is done in olive oil．
\(\Omega \mu \varepsilon ̇ \gamma \alpha-\Omega\) omega．The final letter of the Greek alphabet．
Гкрі̌о－Гк grey
A \(\gamma \boldsymbol{\gamma}\) oúpt－\(\gamma \gamma \quad\) cucumber．This is often used in Greek salads．
A \(\gamma \gamma \varepsilon \lambda o s-\gamma \gamma\) angel．Directly from the Greek，we have borrowed the word＇angel＇，as well as＇archangel＇．
Ayyifa－\(\omega\) I touch／I＇m touching
A \(\gamma \gamma \lambda{ }^{\prime}{ }^{-}-\gamma \gamma\) Englishman
Eג \(\varepsilon \cup \theta \varepsilon \rho o \tau v \pi i ́ \alpha-\varepsilon v\) one more of the Athenian newspapers．It is now released as a national paper．A literal translation of the name means＇free press＇．
Olkovonía－ol economy
Подıtıки́ \(-\boldsymbol{\eta}\) politics．Greek politics is a very passionate，often polarizing，affair with the two main parties at the moment being left and right of centre．
\(\boldsymbol{\Sigma} \boldsymbol{\pi} \boldsymbol{\rho} \boldsymbol{\rho}\)－ \(\boldsymbol{\Sigma}\) sport．A word imported from English．
Пovגб́fep－ov pullover
АЕка－ \(\boldsymbol{\Delta}\) ten
Evpó－عv euro
Peко́р－\(\rho\) record
Kрírn－\(\eta\) Crete，the largest of the Greek islands and one with a history of rebellion．To date it is the only place in Greece where， despite the strict gun－control laws of the country，people openly carry guns and knives strapped to their belts．

\section*{Eג \(\alpha \dot{\alpha} \delta \alpha-\lambda\) Greece}

A \(\mu\) óк－к amok．Another word which has been imported directly from the English．
Ayopes－\(\gamma\) markets

\section*{Unit 10}

Eoupevíp－玉 souvenir
Opoto－ot the same，identical

Фwví－\(\eta\) voice．This is the reason the first record players were called＇phonographs＇（writing in voice），and＇tele（afar）phone（voice）＇ also took its name from this word．

Oио́рюvŋ－ \(\boldsymbol{\eta}\) homophone
Xaptí－\(\chi\) paper
Xóptıs－X map
Bá̧o－\(\zeta\) vase
Bá̧o－ \(\boldsymbol{\Omega}\) I put／I＇m putting
Kрıтท́s－\(\gamma\) judge
Kpívo－\(\omega\) I judge／I＇m judging
Kpívos－v lily
Фúえo－\(\Phi \quad \operatorname{sex}(\mathrm{M}\) and F\()\)
Фílos－\(\lambda\) friend
Xcípa－eı hand（formal Greek）
Xoipa－ol sow，female pig
Xท́pa－\(\eta\) widow
A \(\gamma a \lambda \mu \alpha-\gamma \quad\) statue．Ancient Greeks actually believed that the more detailed a statue was，the closer to being alive it became．As a result they worked very hard on their statues to create detail which the world was not to see again until the opening years of the Renaissance．
Фoгоүрафía－Ф photograph．Literally meaning＇writing in light＇．

\section*{Млдоט̧а́к－\(\mu \pi \quad\) T－shirt}
\(\Sigma \eta \mu \alpha i \alpha-\alpha l\) flag．The Greek flag with its distinctive white and blue stripes and Greek cross is a code of the national anthem in Greece．The number of stripes on the flag is equal to the number of verses in the national anthem．
Eчпиєрíia－E newspaper．Originally，newspapers in Greece were either government controlled or closely affiliated with a particular political party，which then financed them．This situation has now changed．
Eıбпчípla－el tickets．It used to be that you could buy tickets on Greek buses from a conductor．In the mid 80s this changed，and you had to buy your ticket from a designated place，long before you
boarded a bus. This created an interesting situation when it became apparent that the number of designated places selling bus tickets were few and far between. This situation has now, largely, been rectified and you can buy bus tickets from any street-corner kiosk.
Kaoéta-к cassette
Tбо́vía - \(\tau \sigma\) handbag
©єриокрабía-@ temperature
©єрибиєгро - \(\mu\) thermometer, literally, nothing more than a 'counter' of temperature.
Ovo \(\alpha\) - o name. Greek names are usually taken from the Greek Orthodox calendar, which is the reason why, on certain islands which have a patron saint, a lot of people seem to have the same first name.

\section*{Axpóvvцо - \(\mathbf{v}\) acronym}

I \(\chi\) Ós - \(\boldsymbol{\theta}\) fish, but also the acronym by which Christians became known to each other, and Christianity became recognized.
Ivбoús - ov Jesus
Xpıatós - \(\tau\) Christ
Ocov́ - ov God's
Ylós - 1 (formal) son
\(\Sigma \omega \tau \dot{\eta} \rho a \varsigma_{-} \omega\) saviour
K \(\alpha \lambda \alpha \mu \alpha \tau \iota \alpha v \dot{\sigma}-\alpha \quad\) Greek dance from the area of Kalamata, a region also renowned for the quality of its olives and the richness of its olive oil.
Evptókl - \(\boldsymbol{\kappa}\) modern Greek dance. It became really popular during the early 1960s when a less athletic but equally communal dance to \(\mathrm{K} \alpha \lambda \alpha \mu \alpha \tau \iota \alpha\) ó was being sought.
Kр \(\boldsymbol{\tau} \tau \kappa \delta \rho_{-} \boldsymbol{\eta} \quad\) As the name implies this is a Cretan dance, and like most Cretan dances is, essentially, a war dance. When performed by trained dancers, the lead dancer has a knife in one hand which he wields about as he jumps and gyrates through the air, held and aided by his second, who holds onto him by one end of a handkerchief.
K \(\lambda \dot{\varepsilon} \varphi \tau \iota к о-\varphi\) a Greek dance dating back to the times when Greek rebels fought the Ottoman army.
P\& \(\boldsymbol{\operatorname { c e ́ }} \mathrm{\varepsilon}\) tico - \(\mu \pi \quad\) Unusually for a Greek dance, this is a solitary dance. Its roots are to be found in the Athens of the 1920s and 30s where the movement of the Pquлغ́tๆ got under way. Those who
subscribed to it saw themselves as loners in a strange world, constantly fighting against the establishment through conscious nonconformity.
\(\Delta \eta \mu \mathbf{\tau} \mathbf{\pi} \boldsymbol{\delta} \boldsymbol{-} \boldsymbol{\mu} \quad\) a popular Greek dance which has many variations in different regions all over Greece. It is characterized by its upbeat, quick-step music and lively steps.

\section*{Zeえaríva-Z jelly}

Kapt- \(\pi 0 \sigma \tau \alpha \bar{\lambda}\) - \(\rho\) postcard. This is an imported word from the French.

\section*{Avóүраццио- \(\mu\) anagram}

Ai \(\theta\) plos - \(\theta\) clement, usually referring to weather

\section*{Aбtaros- \(\sigma\) unsettled}
£uvvepıú - \(\sigma\) heavy cloud. Greece has 256 sun-drenched days a year!
Bpoxý - B rain. Most of the rainfall in Greece takes place during winter.
K \(\alpha \tau \alpha \boldsymbol{\gamma} \mathbf{i} \delta \alpha-\mathrm{K}\) storm
Xıóvt - \(\chi\) snow. Even Greece experiences snowfall in winter, with some mountain villages being cut off for weeks on end. The botanical name for the early flowering small blue, pink or white bulb 'glory of the snow' is chionodoxa, from \(\chi\) lóvı + \(\delta\) ó \(\xi \alpha\) (glory).
\(\mathbf{O}_{\mu i \chi \lambda \eta-\chi \quad f o g}\)

We're almost there now. Your survival guide to the Greek alphabet, Greek culture and Greek way of life is almost complete. Below are some bits and pieces which you will find useful for reference. Dip in and out as necessary and don't be afraid to ask if you're not sure about the meaning of anything when in Greece.

\section*{It's a good sign - finding your way around}

In most countries, everywhere you go you are bombarded by signs, and Greece is no exception. So that you will feel at home, and also perhaps avoid some potentially embarrassing situations, we have provided a list of some of the most common signs which you may meet or need.

Taking the lift
\begin{tabular}{|c|c|}
\hline YחOL/YחOLEION & BASEMENT \\
\hline IEIIIOTEION & GROUND FLOOR \\
\hline HM/HMIOPO¢OE & MEZZANINE FLOOR \\
\hline 109 & 1st floor \\
\hline 209 & 2nd floor \\
\hline 309 & 3rd floor \\
\hline 409 & 4th floor \\
\hline
\end{tabular}

\section*{Forging good relationships}

It isn't absolutely essential for you to remember these last two signs, but it would be very good for your \(\varepsilon \gamma \omega\), and give a boost to the cause of international friendship, to be able to recognize that

KA \(\Omega \Omega\) OPILATE \(\Sigma T H N E \Lambda \Lambda A \Delta A\) means Welcome to Greece and
KA \(\Omega \Omega\) OPIEATE \(\Sigma T H N ~ K Y \Pi P O ~ m e a n s ~ W e l c o m e ~ t o ~ C y p r u s . ~\).

\section*{It all adds up - Greek numbers}
\begin{tabular}{|c|c|c|c|}
\hline 0 & \(\mu \eta \delta \varepsilon v^{\prime}\) & 15 & \(\delta \varepsilon \kappa \alpha \pi \varepsilon ์ v \tau \varepsilon\) \\
\hline 1 & غ́va & 16 & \(\delta \varepsilon \kappa \alpha\) ¢́ \({ }^{\text {l }}\) \\
\hline 2 & ¢úo & 17 & \(\delta \varepsilon \kappa \alpha \varepsilon \varphi \tau \alpha \dot{1}\) \\
\hline 3 & т \(¢\) ¢ís & 18 & סєкоохто́ \\
\hline 4 & \(\tau \varepsilon ์ \sigma \sigma \varepsilon \rho \varepsilon เ \varsigma\) & 19 & סeкaevvió \\
\hline 5 & \(\pi \varepsilon ์ v \tau \varepsilon\) & 20 & عікобт \\
\hline 6 & غ́¢ \({ }^{\text {t }}\) & 21 & eıkool éva \\
\hline 7 & \(\varepsilon \varphi \tau \alpha\) or \(\varepsilon \pi \tau \alpha \alpha\) & 22 & Eוкöl divo \\
\hline 8 & оұ兀¢́ or октш & 23 & عıкобı трía \\
\hline 9 &  & 24 & ยıкобı t¢́бов \(\alpha\) \\
\hline 10 &  & 25 & عıкобı \(\pi\) ¢́v \(\tau \varepsilon\) \\
\hline 11 & ह́v \(¢ ¢ \kappa \alpha\) & 26 &  \\
\hline 12 & \(\delta \omega \overline{\delta \varepsilon \kappa \alpha}\) & 27 &  \\
\hline 13 & סєкатрia & 28 & عıкобı охти́ \\
\hline 14 & \(\delta \varepsilon \kappa \alpha \tau \varepsilon ̇ \sigma \sigma \varepsilon \rho \alpha\) & 29 & عıкобı عVviá \\
\hline
\end{tabular}

You have already met the two ways of writing the Greek for seven, eight and nine, and you can use either version whenever these digits crop up. Twenty-seven, for example can be either \(\varepsilon ו \kappa \circ \sigma t \varepsilon \varphi \tau \dot{\alpha}\) or єıкоの \(\varepsilon \pi \tau \alpha ́\).

There are several other numbers that for grammatical reasons have more than one form in Greek，but we aren＇t proposing to confuse you by giving them here．If，as we hope，our introduction to Greek script has shown you that the alphabet is nowhere near as hard as it＇s cracked up to be，we are fairly confident that you＇ll take our word for it when we say that if you go on to learn more Greek，you＇ll soon know which form to use，and anyway，everyone will understand you， even if you use the wrong one by mistake．
\begin{tabular}{|c|c|c|c|}
\hline 30 & \(\tau \rho 1 \alpha \nu \tau \alpha\) & 70 &  \\
\hline 40 & \(\sigma \alpha \rho \alpha \chi^{\prime} \alpha\) & 80 & o \(\gamma \delta\) óv \(\tau \alpha\) \\
\hline 50 & \(\pi \varepsilon v \eta\) ¢́v \(\alpha\) & 90 & \(\varepsilon \vee \varepsilon v \eta\) ¢ \(\tau \alpha\) \\
\hline 60 & \(\varepsilon \xi \eta \dot{\chi} \tau \alpha\) & & \\
\hline
\end{tabular}

To make the numbers 31－99，follow the same pattern as shown for 21－29，substituting the appropriate digits．
100 عкатó（Note that in English we say＇one hundred＇but in Greek you leave out the＇one＇．）
Just when you thought that you were getting the hang of this，some ancient Greek mathematician had to come along and complicate things！If you want to use 200,300 or any of the hundreds up to and including 900 ，the word for hundred changes to－koota．The preceding word also changes slightly，but is still recognizable．If you forget，for example，that it＇s \(\varepsilon \xi \alpha \kappa o ́ \sigma ı \alpha\) and not \(\varepsilon \dot{\varepsilon} \xi 1-\kappa 0 \sigma \alpha\) when you collect the key at the hotel，you will（probably！）still end up in the right room．
200 ठıако́бı \(\alpha\)
300 трıако́бィа
400 тєтрако́бі \(\alpha\)
\(500 \pi \varepsilon \nu \tau \alpha \kappa о ́ \sigma \alpha \alpha\)
600 є \(\xi \alpha \kappa\) ќ \(\sigma 1 \alpha\)
700 ع९тако́бtа
800 охтако́ \(1 \alpha\)
900 evviakó́tia
Thousands are much easier to manage．Mike and Lisa introduced you to \(\chi \mathrm{i} \lambda 1 \alpha\)（thousand）and \(\chi \backslash \lambda 1 a ́ \delta \varepsilon \varsigma\)（thousands）so all you do is combine words that you already know how to make．
\(1000 \quad \chi\) í \(\lambda_{11}\)（once again，it＇s just＇thousand＇not＇one thousand＇）
2000 ठúo \(\chi \downarrow \lambda 1 \alpha ́ \delta \varepsilon \varsigma\)
3000 т \(\rho \varepsilon i ́ \zeta \chi \lambda \lambda t a ́ \delta \varepsilon \varsigma\)

\(5000 \pi \varepsilon \in v \tau \varepsilon \chi 1 \lambda 1 \alpha ́ \delta \varepsilon \varsigma\)
6000 ह́ \(\xi \imath \chi \backslash \lambda ı \alpha ́ \delta \varepsilon \varsigma\)
\(7000 \varepsilon \varphi \tau \alpha \dot{\alpha} \chi \backslash \lambda ı \alpha ́ \delta \varepsilon \varsigma\)
\(\begin{array}{ll}8000 & \text { ox } \tau \omega \dot{1} \chi \downarrow \lambda ı \alpha ́ \delta \varepsilon \varsigma \\ 9000 & \varepsilon v v i \alpha ́ \alpha ~ \chi ı \lambda ı \alpha ́ \delta \varepsilon \varsigma\end{array}\)

\section*{1000000 Éva eкатоцци́pıo}

We could go on forever of course，but you probably have enough numbers here to keep you going for a while！

\section*{Keeping track of time the Greek way}

Greeks have a peculiar notion of time．Morning（ \(\pi \rho \omega \mathrm{i}\) ）in Greece starts pretty much about the same time as it does everywhere else in the world，but noon（ \(\mu \varepsilon \sigma \eta \mu \varepsilon \rho_{\mathrm{f}}\) ）does not really start until about 1 p．m．and it goes on until 4 p．m．As soon as you get past the 4 p．m． watershed，afternoon takes over and this lasts until sundown（which varies slightly depending on the time of year）and then you have night（ \(\beta \rho \dot{\alpha} \delta \iota\) or vó \(\chi \tau \alpha\) ）．While Greeks are perfectly well aware of this arrangement，many visitors to the country are not．Greeks don＇t know this．Arrange to meet in a local in the＇afternoon＇without naming a precise time and you could be in for a lengthy wait．

\section*{Days of the week}
\begin{tabular}{|c|c|c|c|}
\hline Kupiakí \(\Delta \varepsilon u t e ́ p a\) Tрі́тп Teтd́pク & \begin{tabular}{l}
Sunday \\
Monday \\
Tuesday \\
Wednesday
\end{tabular} & \[
\begin{array}{r}
\text { Пغ́ртти } \\
\text { Параокєии́ } \\
\text { ミa66áто }
\end{array}
\] & Thursday Friday Saturday \\
\hline
\end{tabular}

\section*{Months of the year}
\begin{tabular}{|c|c|c|c|}
\hline Iavouápıos & January & loúdıos & July \\
\hline Фع6pouápios & February & Aúyouotos & August \\
\hline Máptios & March & 之عпте́ц 6 pios & September \\
\hline Atpidios & April & Окть́6pios & October \\
\hline Máıos & May & Nożィ6pios & November \\
\hline loúvios & June & Аекецр6ріоя & December \\
\hline
\end{tabular}

\section*{Seasons}
\begin{tabular}{|c|c|c|c|}
\hline ávoıEn kaגokaípı & spring summer & \(\varphi\) ©ivónwpo xєıpळ்vac & autumn winter \\
\hline
\end{tabular}

\section*{The four corners of the earth}
\begin{tabular}{|rrr|}
\hline \begin{tabular}{r} 
60ppás \\
vóтоя
\end{tabular} & \begin{tabular}{l} 
north \\
south
\end{tabular} & \begin{tabular}{r} 
avaroגń \\
סúon
\end{tabular} \\
\hline
\end{tabular}

\section*{Relationships}

Greeks believe in extended families and many live very close to their relatives．Some of the terms used to describe family relationships are probably familiar；some，however，will be strange enough to require a little attention．
\begin{tabular}{|c|c|c|c|}
\hline пптépas & father &  & cousin（male） \\
\hline \(\boldsymbol{\mu \eta т \varepsilon ́ p a ~}\) & mother & عदaठغ̇入甲 & cousin（female） \\
\hline yoviós & parent & mammoús & grandfather \\
\hline yoveís & parents & Yıayıd & grandmother \\
\hline aठெ入фо́¢ & brother & eryovós & grandson \\
\hline  & sister & eyyoví & granddaughter \\
\hline
\end{tabular}
＇The glory that was Greece＇，in the words of Edgar Allan Poe，was short－lived and confined to a very small geographic area．Yet，thanks to the development of the Byzantine Empire，which succeeded it， and its absorption by the Roman Empire，which conquered it，it has influenced the growth of Western civilization far out of proportion to its size and duration．

These three pillars are all that remain of a temple to Apollo erected by the Spartans in 625 Bc to thank the Oracle for her reading of what they should do in the war against the Athenians． The Spartans paid great heed to omens and the readings of the Oracie and would rarely start a campaign or fight a battle without sending for a reading． The temple itself was destroyed by floods and earthquakes some 200 years later．


The Greece that Poe praised was primarily Athens during its Golden Age in the 5th century bc．Strictly speaking，the state was Attica； Athens was its heart．The English poet John Milton called Athens ＇the eye of Greece，mother of arts and eloquence＇．Athens was the city－state in which the arts，philosophy and democracy flourished． At least it was the city that attracted those who wanted to work， speak，and think in an environment of freedom．In the rarefied atmosphere of Athens were born ideas about human nature and political society that are fundamental to the Western world today．

Athens may have been the brightest of its city-states but it was not the whole of Greece. Sparta, Corinth, Thebes and Thessalonica were but a few of the many other city-states that existed on the rocky and mountainous peninsula at the southern end of the Balkans. Each citystate was an independent political unit, and each vied with the others for power and wealth. These city-states planted Greek colonies in Asia Minor, on many islands in the Aegean Sea, and in southern Italy and Sicily.
The story of Ancient Greece began between 1900 and 1600 bc. At that time the Greeks - or Hellenes, as they called themselves - were simple nomadic herdsmen. Their language shows that they were a branch of the Indo-European-speaking peoples. They came from the grasslands east of the Caspian Sea, driving their flocks and herds before them. They entered the peninsula from the north, one small group after another.
The first invaders were the blue-eyed, fair-haired Achaeans of whom Homer wrote. The dark-haired, stockier but war-like Dorians came perhaps three or four centuries later and subjugated the Achaean tribes. Other tribes, the Aeolians and the Ionians, found homes chiefly on the islands in the Aegean Sea and on the coast of Asia Minor.
The land that these tribes invaded - the Aegean Basin - was the site of a well-developed Aegean civilization. The people who lived there had cities and palaces. They used gold and bronze and made pottery and paintings.
The Greek invaders were still in the barbarian stage. They plundered and destroyed the Aegean cities. Gradually, as they settled and intermarried with the people they conquered, they absorbed some of the Aegean culture.
Little is known of the earliest stages of Greek settlement. The invaders probably moved southward from their pasturelands along the Danube, bringing their families and primitive goods in rough oxcarts. Along the way they grazed their herds. In the spring they stopped long enough to plant and harvest a single crop. Gradually they settled down to form communities ruled by kings and elders.
The background of the two great Greek epics - the Iliad and the Odyssey - is the background of the Age of Kings. These epics depict the simple, warlike life of the early Greeks. The Achaeans had excellent weapons and sang stirring songs. Such luxuries as they possessed, however - gorgeous robes, jewellery, elaborate metalwork - they bought from the Phoenician traders.

The Iliad tells how Greeks from many city-states - among them, Sparta, Athens, Thebes, and Argos - joined forces to fight their common foe, Troy in Asia Minor. In historical times the Greek citystates were again able to combine when the power of Persia threatened them. However, this diversity, which produced the cultural wealth of Ancient Greece, was also its curse, for it never became a nation. The only patriotism the Ancient Greek knew was loyalty to his city. The size of each city-state, at the time, did not make for much more than 10,000 people. Athens was probably the only Greek city-state with more than 20,000 citizens and it ruled mostly by its size and glitter; its gravity in the affairs of the citystates around it was counterbalanced by the military might of Sparta.
Only in a few cases did a city-state push its holdings beyond very narrow limits. Athens held the whole plain of Attica, and most of the Attic villagers were Athenian citizens. Argos conquered the plain of

Separated by barriers of sea and mountain, by local pride and jealousy, the various independent city-states never conceived the idea of uniting the Greek-speaking world into a single political unit. They formed alliances only when some powerful city-state embarked on a

\footnotetext{
Argolis. Sparta made a conquest of Laconia and part of the fertile plain of Messenia. The conquered people were subjects, not citizens. Thebes attempted to be the ruling city of Boeotia but never quite succeeded.

Similar city-states were found all over the Greek world, which had flung its outposts throughout the Aegean Basin and even beyond. There were Greeks in all the islands of the Aegean. Among these islands was Thasos, famous for its gold mines. Samothrace, Imbros, and Lemnos were long occupied by Athenian colonists. Other Aegean islands colonized by Greeks included Lesbos, the home of the poet Sappho; Scyros, the island of Achilles; and Chios, Samos and Rhodes. Also settled by Greeks were the nearer-lying Cyclades - so called (from the Greek word for 'circle') because they encircled the sacred island of Delos - and the southern island of Crete.

The western shores of Asia Minor were fringed with Greek colonies, reaching out past the Propontis (Sea of Marmara) and the Bosphorus to the northern and southern shores of the Euxine, or Black Sea. In Africa there were, among others, the colony of Cyrene, now the site of a town in Libya, and the trading post of Naucratis in Egypt. Sicily too was colonized by the Greeks, and there and in southern Italy so many colonies were planted that this region came to be known as Magna Graecia (Great Greece). Pressing farther still, the Greeks founded the city of Massilia, now Marseilles, France.
}


\footnotetext{

}



\(\qquad\)

\footnotetext{

}

\footnotetext{
\footnotetext{


}
}



career of conquest and attempted to make itself leader of the rest Many influences made for unity - a common language, a common religion, a common literature, similar customs, the religious leagues and festivals, the Olympic Games - but even in time of foreign invasion it was difficult to induce the cities to act together, a fact which they were to regret in later times, when other, more powerful, invaders cast their eyes towards the glitter that was Greece, and decided that the time had come to make her theirs.

If the Greek language is as complex and as beautiful as it is today, it owes a lot to this tumultuous history. It is to the discipline-loving Spartans for example that we owe the sense of the austere (hence the word Spartan). Similarly the Delphic Oracle of Pythia with her cryptic replies gave us the word 'pithy' for a short, to-the-point phrase.

Similarly, the Greek alphabet you have been studying bears traces of the history it has passed through. The difference in sounds, the funnylooking letters and the letter combinations to make different sounds, all betray the Egyptian and Phoenician influence of the past. They show traces of Byzantinian dabbling and reveal, at times, the subtlety that made Byzantinian politics the deadly power game it was.

To study the alphabet of any language is to launch oneself upon a tide of history and feel the beauty of the past. It is also but the first step in a journey which is just beginning.

We entered this book with the prologue (from the thoroughly Greek word \(\pi \rho\) о́ \(\lambda 0 \gamma \circ \varsigma, \pi \rho 0=\) 'before' \(+\lambda o ́ \gamma o \rho=\) 'word'), so we now have to make our exit with the equally Greek \(\varepsilon \pi\) í \(\lambda 0 \gamma \circ \varsigma(\varepsilon \pi \imath=\) 'on top of' / 'in addition'). By now, reading or writing the Greek alphabet will be a piece of cake, and you may want to start finding out more for yourself, instead of relying on us to choose what you are going to learn. This means that, even if you haven't already done so, you'll soon need to use a dictionary. As you've probably noticed, Greek alphabetical order is slightly different from that of English, and this can make using a dictionary frustrating until you get used to its idiosyncrasies, or tioovyкрaбi \(\varsigma \varsigma\), as the Greek would say. It is, for example, somewhat disconcerting for the English speaker to find Z popping up next to E in a Greek dictionary.
To help you, we've provided some exercises which give you a chance to practise Greek alphabetical order. Most words in Greek dictionaries are written in lower-case letters, so there are many occasions when you will have to switch from capitals to lower case if you want to look them up. The words you find on road signs, in cartoons or newspaper headlines, for instance, are usually written in capitals. But first of all, here is the Greek alphabet again, on p. 110, with the letter names written alongside. You don't have to learn the names in order to use a dictionary, but you may find that it helps you to remember the order when you are looking up a word, if you can mutter the letters as you go along. As you can see, there are a few letters where the handwritten forms tend to be slightly different from the printed version. Also, note that the Greek i, unlike its English counterpart, is not dotted. If you write the English form, \(i\), the dot could be mistaken for a stress mark.
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{8}{*}{\[
\begin{array}{|c|}
\hline 110 \\
\frac{8}{\partial} \\
\frac{\bar{\prime}}{6} \\
\frac{1}{6}
\end{array}
\]} & \multicolumn{4}{|c|}{THE GREEK ALPHABET} \\
\hline & PRONUNCIATION & CAPITALS & LOWER CASE & HANDWRITTEN FORM \\
\hline & alpha & A & \(\alpha\) & \(a\) \\
\hline & vita & B & \(\beta\) & \(b\) \\
\hline & ghama & \(\Gamma\) & \(\gamma\) & \(\gamma\) \\
\hline & thelta & \(\Delta\) & \(\delta\) & \(\delta\) \\
\hline & epsilon & E & \(\varepsilon\) & \(\varepsilon\) \\
\hline & zita & Z & \(\zeta\) & \(J\) \\
\hline & ita & H & \(\eta\) & \(n\) \\
\hline & thita & \(\Theta\) & \(\theta\) & \(\theta\) \\
\hline & yota & I & 1 & 1 \\
\hline & kapa & K & \(\boldsymbol{\kappa}\) & \(k\) \\
\hline & lamda & 人 & \(\lambda\) & \(\lambda\) \\
\hline & mi & M & \(\mu\) & \(r\) \\
\hline & ni & N & \(v\) & \(\checkmark\) \\
\hline & xi & E & \(\xi\) & \(\xi\) \\
\hline & omikron & 0 & 0 & 0 \\
\hline & pi & \(\Pi\) & \(\pi\) & \(\square\) \\
\hline & rho & P & \(\rho\) & \(p\) \\
\hline & sigma & \(\Sigma\) & \(\sigma, \zeta\) & 6 \\
\hline & taf & T & \(\tau\) & T \\
\hline & ipsilon & Y & \(v\) & \(\checkmark\) \\
\hline & fi & Ф & \(\varphi\) & \(\phi\) \\
\hline & hi & X & \(\chi\) & \(\times\) \\
\hline & psi & \(\Psi\) & \(\psi\) & \(\pm\) \\
\hline & omega & \(\Omega\) & \(\omega\) & \(\stackrel{*}{w}\) \\
\hline
\end{tabular}

\section*{Exercise 1}

Fill in the missing letters of each sequence.
\(1 \quad \alpha-\gamma-\varepsilon-\eta-\imath-\lambda-v-0-\rho-\tau-\varphi-\psi-\)
\(2-\beta-\delta-\zeta-\theta-\kappa-\mu-\xi-\pi-\sigma-v-\chi-\omega\)
Now try to write out the Greek alphabet in lower-case letters from a to \(\theta\). As soon as you can do that, try going a little further - maybe as far as \(\pi\). Keep adding a few letters until you can make it all the way to \(\omega\). With that skill safely under your belt, repeat the process using capital letters.

\section*{Exercise 2}
\(1 \quad \mathrm{~A}-\Gamma-\mathrm{E}-\mathrm{H}-\mathrm{I}-\Lambda-\mathrm{N}-\mathrm{O}-\mathbf{P}-\mathrm{T}-\boldsymbol{\Phi}-\Psi-\)
\(2-\mathbf{B}-\Delta-\mathrm{Z}-\boldsymbol{\Theta}-\mathrm{K}-\mathrm{M}-\boldsymbol{\Xi}-\boldsymbol{\Pi}-\boldsymbol{\Sigma}-\mathrm{Y}-\mathrm{X}-\boldsymbol{\Omega}\)

\section*{Impress your friends!}

If you have access to a computer, you can show off by signing your name in Greek characters every time you send an e-mail. The 'symbol' font in most computers changes the English letters on the keyboard to their Greek equivalents. Where there is no exact counterpart 'symbol' use spare English letters.
The English \(Q\) becomes the Greek \(\boldsymbol{\theta}\), you press \(H\) for \(\eta\), the English \(y\) is used for \(\psi\), and you press \(w\) when you need \(\omega\).

\section*{Using a street map}

A word that you will meet all the time is \(O \Delta O \Sigma=\) STREET. In England you might find King Street, but in Greece, OAOE comes first, and it becomes 'Street of the King'. Greek grammar changes the ending of King, but this shouldn't put you off striking out on your own to that little taverna that hardly anyone knows about, where they serve the most marvellous ... but that would be telling! You'll just have to go and find out for yourself!

\section*{Using a dictionary}

By now you have enough knowledge to be able to look up most of the words which you will meet on that idyllic trip to Greece, which we hope that you are planning. You may find, however, that, as in English, the word in the dictionary is not exactly the same as the one
you want．In English，for example，you won＇t find＇eaten＇as a separate entry，although you will find＇eat＇．This shouldn＇t be too much of a problem because it＇s usually the endings that may change for most of the words that you＇ll need to look up at this stage，so you＇ll probably be able to work out the meaning．We firmly believe that a dictionary is a journey rather than a destination．We hope you enjoy yours．

\section*{AEEIKO Dictionary}

\section*{A a}
áa \(\lambda \mu \alpha\) statue
dyyeios angel．It is also a Greek name，though less common now． ayri乡由 I touch／I＇m touching
A \(\gamma \boldsymbol{\gamma} \boldsymbol{\lambda} \mathrm{O}\) S Englishman
ayopó market．Also a buy as in＇T＇ve made a buy＇ékava \(\mu i ́ \alpha\) aүopá． aүopá̧．I buy／I＇m buying
aүopés markets
ayүoúpl cucumber
áyoupo unripe．Used for fruit and vegetables．
ąpot \(\lambda\) 人́vo aeroplane
A日jiva Athens
\(\boldsymbol{a} i \theta\) pos clement，usually referring to weather．
áкрŋ edge
axpóvv
Aкроло \(\lambda \eta\) an influential Athenian daily paper．Also the＇edge＇of a city；its highest part．Every ancient Greek city had an acropolis， though the one most famous now is the one in Athens．
\(\alpha \lambda a ́ x t\) salt，also seen as \(\alpha \lambda \alpha \zeta\) on some packets of salt．
Аицріќviкo American（adjective）
Ацурікй America
адик amok

Aлоуعuнãๆví initially a daily newspaper appearing only in
Athens（as most papers did at the time），it＇s now a national paper．
артолшлвio bakery
ג́pros bread．Old Greek．
\(\alpha \sigma \pi i \rho i v \eta\) aspirin．This is a compound word for white（ \(\alpha \sigma \pi \rho \eta\) ）and fiery（ \(\pi \mathrm{u}\) рivq）．
áctatoc unsettled
aкaтáбтutos untidy
а́тоцо atom，individual
auyd́ eggs

Avotpaגía Australia
avtokívŋto car

B \(\beta\)
ßú̧o vase

ßavididra vanilla
Bદ́блa small motorcycle or Vespa
\(\beta \imath \beta \lambda i ́ o(\beta \imath \beta \lambda i ́ \alpha) \quad\) book（s）
队ıрлıопшдعío bookshop
ßov́rŋpo butter
Bpoxú rain
\(\Gamma \mathbf{y}\)

yàaктопш \(\lambda\) عío shop selling only dairy produce such as eggs， milk and yoghurt．
\(\gamma \varepsilon \mu \iota \sigma \tau \alpha\) stuffed tomatoes（usually）
\(\gamma \mathbf{\gamma}\) for，about
ylaoupti yoghurt．Greek yoghurt is usually made from either sheep＇s or goat＇s milk．
jlatí why，because
үкрí̧o grey
ү \(\lambda\) viká sweets（plural）
rдuкб sweet
\(\gamma \rho \alpha \dot{\mu} \mu \alpha\) letter，both a letter of the alphabet and a letter one can post．
үрад \(\alpha \tau б \sigma \eta \mu \alpha\) stamps
\(\Delta \delta\)
סEka ten


\(\delta \varepsilon к а \varepsilon \pi t\) d seventeen．Again，this one may be pronounced as either \(\delta \varepsilon \kappa \alpha \varepsilon \pi \tau \alpha \dot{\alpha}\) or \(\delta \varepsilon \kappa \alpha \varepsilon \varphi \tau \alpha \dot{d}\)
ठєкаoкт \(\omega\) eighteen，pronounced either as \(\delta \varepsilon \kappa \alpha o к \tau \omega \dot{\omega}\) or \(\delta \varepsilon к \alpha 0 \chi \tau \omega\)
\(\Delta \varepsilon \lambda \varphi o i ́ D e l p h i\) ，famous oracle of Apollo．
б \(\dot{\mu} \boldsymbol{\mu}\) parcel，packet
\(\delta \varepsilon v\) not
\(\delta \varepsilon \xi ̆ \downarrow\) rá right
\(\Delta \varepsilon v \tau \ell \rho \alpha\) Monday．In Greek it literally means the second day of the week．
\(\Delta \eta \mu\) тıкб \(\quad\) a Greek dance．It means popular or of the people．There are several regional types of＇popular＇dances which come from different parts of Greece．
סıацє́pıбر flat，apartment
סoגえápıo dollar
סрaұן！
бро́иоऽ road
\(\delta u ́ o ~ t w o\)
б \(\sigma \delta \varepsilon к \alpha\) twelve

ठ \(\omega \mu\) átlo room
E \(\varepsilon\)
ع \(\delta \omega\) here
عเสทาทีpia tickets
\＆íбoסos entrance
عка兀о́ a hundred
E \(\lambda \cos\) mercy
Eגcu日epotvtía one more of the Athenian newspapers
E \(\lambda \mathrm{lk} \alpha \varsigma\) rotor blades
є入иколтєро helicopter
Eג入óסa Greece
Eגえๆvikos（Eג which Greek coffee，a potent brew，is known．
Eva one
evvéa nine．Its alternative is \(\varepsilon v v i \alpha\) ．
ÉGl six
\(\varepsilon \xi \omega\) out
ع \(\pi\) 人́v \(\omega\) up（older form of \(\pi \alpha v \omega\) ）
\(\varepsilon \pi i \lambda 0 \gamma o s\) epilogue．The last word，or conclusion of a work or play．
\(\varepsilon \pi \tau \alpha\)
eбтlatópeıo restaurant
عuyevela politeness，also nobility．
ธuyะvís noble，polite
عuชยvıкס́s polite
عט́кoえo easy
عupó Euro

\(\varepsilon \varphi \eta \mu \varepsilon \rho i ́ \delta \alpha\) newspaper

\section*{Z}

丂áxapŋ sugar
そ \(\alpha \propto \rho 0 \pi \lambda \alpha \sigma \tau \varepsilon i ́ o ~ p a ̂ t i s s e r i e ~\)

H \(\eta\)
П \(\lambda \iota 0\) © ралєia sunbathing
\(\dot{\eta} \lambda \mathrm{log}\) the sun
\(\theta \theta\)
－\(\varepsilon \lambda \omega\) I want
Ozoú God＇s
Өєpuó a thermos flask
日epuós warm
Өєр \(\mu \mathbf{к} \rho \alpha \sigma\) ía temperature
Өєрио́иєтро thermometer

\section*{11}

Iancuvia Japan
L \(\mathbf{\delta} \boldsymbol{\varepsilon} \alpha\) idea
Itadía Italy
Iqбoús Jesus
uxOós fish
K к
ка \(\delta \varepsilon v \alpha\) neck or watch chain，usually made of gold．
ка̧ávı cauldron
\(\kappa \alpha \mathrm{l}\) and
ккко́ bad
K \(\alpha \boldsymbol{\alpha} \mu \alpha \tau \iota \alpha v \dot{6}\) Greek dance from the area of Kalamata．
kúvต I do，I make／I＇m doing，I＇m making
карáßı ship
каро́то carrot
карлои́乌̆ water melon
карт－тобти́д postcard
кабغг \(\alpha\) cassette

ки́t \(\boldsymbol{\omega}\) down
качя coffee，brown


кんqeveio the more traditional type of coffee shop．A kafenio is a very old concept．It is a predominantly men－only environment， and each has its own catchment area，much as a local pub in England would．It is not unusual for Greek men to spend all day in a kafenio，drinking ouzo and playing backgammon．
качетеріа a coffee shop
кєєба́л ketchup
кєчтєס́́xía small meatballs
\(\kappa \varepsilon \varphi \tau \varepsilon \delta \varepsilon \varsigma\) meatballs
\(\kappa \varepsilon \varphi \tau \varepsilon \varsigma\) meatball．Also used as a derogatory word，i．e．to say someone is a＇meatball＇is the equivalent of a＇butter－fingers＇or also a＇mummy＇s boy＇．
кıทŋцатоүр́́qos cinema．Literally translated，it means，＇writing in motion＇．
kívŋon movement，as in motion．Also used to describe road traffic．
кívŋца movement，as in political faction．
кivŋto mobile．Particularly useful when combined with the word ＇phone＇．
K \(\lambda\) в́чтıко a Greek dance
кб \(\boldsymbol{\mu} \boldsymbol{\alpha}\) comma（the punctuation mark）
Kopza Korea
кото́лоидо chicken
крабí wine
Kрйтŋ Crete
Kр \(\boldsymbol{\eta}\) гıкós a Cretan dance
xpivas lily
крív心 I judge／I＇m judging
крı七ท่s judge，critic
Kvpıaкท́ Sunday．Literally translated，it means the Lord＇s day．

\section*{\(\wedge \boldsymbol{\lambda}\)}
\(\lambda \alpha \delta \mathbf{l}\) oil．The term is applied equally to olive oil，sun－tan oil and motor oil．
iad́s people massed together，and race，as in race of people．
\(\lambda \varepsilon \mu \mathrm{ová} \delta \alpha\) lemonade
\(\lambda \varepsilon \mu \delta \mathrm{vi} \mathrm{\alpha}\) lemons
גвоцрорzio bus
Lovסivo London

\section*{M \(\boldsymbol{\mu}\)}
\(\mu \alpha \gamma_{a} \zeta \boldsymbol{i}\) shop．This is applied in a generic manner to any shop in Greece．
Májpítๆ Madrid

нккароváסa cooked spaghetti
\(\mu \alpha ́ \xi \mathfrak{l}\) a long skirt．The opposite of a mini skirt．
\(\mu \alpha p o u ́ \lambda l\) lettuce
uaptivi martini
\(\mu \varepsilon\) with
\(\mu \varepsilon \gamma a ́ \lambda \alpha\) plural，big，large
\(\mu \varepsilon \gamma \bar{\lambda} \lambda o s\) big，large，old
\(\mu \varepsilon \zeta \varepsilon \varsigma\) tit bit
uєvoú тепи
Meбпиعрıaví originally an Athenian newspaper，now national （lit．noon paper）．Others like it are；\(\Sigma \eta \mu \varepsilon \rho l a v \eta \eta^{\prime}\)（Today＇s paper）， Kú \(\eta \kappa \kappa \varsigma\)（translated as the perhaps slightly ambitious＇Gospel＇） and EVvikท́（National）．
Мع \(\xi\) und the city of Mexico
\(\mu \boldsymbol{\eta} \lambda \boldsymbol{\alpha}\) apples
\(\mu \eta \lambda о \boldsymbol{\pi} \tau \tau \tau \alpha\) apple pie
\(\boldsymbol{\mu} \boldsymbol{\kappa} \boldsymbol{\alpha} \dot{\alpha}\) small，little（plural）
\(\mu\) ívi mini literally，the British cult car，but also a short skirt．
\(\mu \mathrm{o} v \mathrm{o}\) alone，only
\(\mu о \sigma \chi \alpha \rho \eta{ }^{\prime} \sigma \alpha\) beef
ноvбеío museum
ноטбтápסの mustard
\(\mu \pi \alpha \boldsymbol{\rho} \quad b a r\) ．This is another imported word．
\(\boldsymbol{\mu} \boldsymbol{\pi}\) икоv bacon
\(\mu \pi \iota \sigma \kappa \delta ́ \tau \alpha\) biscuits
\(\mu \pi \lambda 00 \zeta \alpha \alpha_{\mathrm{k}} \mathrm{t}\)－shirt
\(\mu \pi\) оvкád bottle
\(\mu \pi о v к \alpha \lambda_{1} \alpha\) bottles
\(\mu \pi \rho\llcorner\zeta \dot{\jmath} \alpha\) steak
\(\mu \pi \dot{p} \rho \mathbf{b e e r}\)
\(\mu \pi v \rho a p i ́ \alpha\) where you would go to drink beer and have a meze．

\section*{N v}
\(\mathbf{v \varepsilon p o}\) water．The plural is vepa！
vó̃a a musical note
vtevtéктıß detective
vtiбкотék disco
vтоци́tєऽ tomatoes

\section*{\(\equiv \xi\)}

૬とvoסoxعío hotel
\(\xi \in \mathfrak{v o g}\) foreigner，stranger

00
odós street
oккоvopia economy
oкт \(\pi \delta \delta \delta\) octopus．It may also be spelled as ox \(\alpha a \pi o ́ \delta t\) and sometimes it＇s pronounced in the contracted form of \(\chi \tau \alpha \pi \delta^{\circ} \delta 1\) ．On menus it may appear in its diminutive of \(\chi \tau \alpha \pi \sigma \delta \dot{\alpha} \kappa \kappa \alpha\)（small octopi）

\(6 \lambda \alpha\) all，everything
о \(\mu \varepsilon \lambda \lambda \varepsilon ̌ \tau \alpha\) omelette
о \(\boldsymbol{i} \chi \lambda \eta\) fog
ofoto the same，identical
opópovŋ homophone
бvopu name
олшролодвío a fruit shop
Ováбтvүктоv Washington DC
ou̧zpí a specialist outlet，traditionally cheap，where sailors and villagers would congregate to drink ouzo and listen to live music played on a mandolin．
oúgo the clear－coloured，fiery Greek drink which goes milky when water is added to it．
ovíokv whisky

\section*{П \(\Pi\)}
\(\pi\) ráyos ice
\(\pi \alpha \gamma \omega t \delta\) ice \(^{\boldsymbol{\pi}}\) cream
пакغ̇т packet，parcel
пи́v曰 up
\(\pi \alpha \rho \alpha к \alpha \lambda{ }^{\prime}\) please
Парабкєvท＇Friday．The word means＇day of preparation＇．
Mapíat Paris
Haбrítбto a pasta and mincemeat dish whose origins lie more in the East than Greece．
пата兀о́кıа crisps
na兀む́tes potatoes，chips
náa I go／I＇m going
Пعлопóvvךбos a regional newspaper．As the name suggests it is limited to the Peloponnese area．
\(\Pi \varepsilon \mu \pi \tau \eta\) Thursday．Fifth day of the week．
пíve I drink／I＇m drinking
\(\boldsymbol{\pi} \boldsymbol{\pi}\) £́pl pepper
\(\pi i \tau \sigma \alpha\) pizza
\(\pi \iota \tau \sigma a p i \alpha \quad\) the place where you would expect to buy a pizza
\(\pi \delta \lambda \eta\) town，city
\(\pi 0 \delta \eta \dot{\lambda} \alpha \tau\) bicycle
\(\boldsymbol{\pi 0}\) лııкท่ politics
nodú very，a lot
\(\pi о р т о к а \lambda \alpha \dot{\delta} \alpha\) orangeade
портока́ \(\boldsymbol{\lambda}_{\mathrm{l}}\) orange
пото́ drink
\(\pi о ⿱ ㇒ 兀 \mu \mu \nu\) coach
точ \(\boldsymbol{\sigma} \beta \varepsilon \rho\) pullover，sweater

\section*{P p}
\(\boldsymbol{\rho \varepsilon \kappa б \boldsymbol { \rho }}\) record（in sport，for example，rather than music）
Рєипध́riкo a Greek dance．The favourite of those who suffer from a ＇heavy heart＇，rebetika are usually songs about abandonment and unfulfilment，and are accompanied by the mournful sound of the mandolin．
pseriva the famous Greek wine，which takes its name from the resin now used to flavour it．
Pббько Poúpht the Russian rouble

\section*{\(\boldsymbol{\Sigma} \boldsymbol{\sigma}\)}

\section*{Eáß阝ato Saturday}
\(\sigma \alpha \alpha_{0}\) vákı traditionally ouzeri food．It consists of fried hard cheese and fried squid or octopus served in a light vinaigrette dressing．
бадáro salad
Eános the island of Samos
oduvovits sandwich．The concept of the sandwich is relatively new in Greek culture and still considered something of a novelty in certain remote parts．
\(\sigma \dot{\eta} \mu \alpha\) sign，badge，signal
oquaía flag
біठпро́броноя railway
oíסŋpos iron
бо́ shock．This is an imported word into Greek．
бокод́́ta chocolate
ooupevíp souvenir
борía wisdom．The old Greek church（now a mosque）in Istanbul is called Agia Sofia（Holy Wisdom）．
\(\boldsymbol{\sigma \pi} \boldsymbol{\sigma} \boldsymbol{p}\) sport
बto at，in，or on，depending on usage and context．
боцлєрьчорф́ behaviour
ouvveplá heavy cloud
Euptóki a modern Greek dance
ows sauce．Usually refers to tomato sauce．
б由тทpas saviour

\(\tau \boldsymbol{\tau} \mathbf{\xi}^{i}\) taxi
\(\tau \alpha \xi \iota \delta\) ́́kı small trips or excursions

тахטסроивío post office
тедецєрік cable car
Tع \(\tau \dot{\alpha} \tau \tau \eta\) Wednesday．Fourth day of the week．
\(\tau \zeta a \tau \zeta\) íkı a Greek garlic and yoghurt dip．
\(\tau \zeta i \pi\) jeep．The American make of car which took its name from the cartoon character．In Greek it refers generically to most four－ wheel drive vehicles．

тєкі́да tequila
тоци́ a cut，usually along a premarked line
togo bow（as in＇bow and arrow＇）
tocivo train
\(\tau \rho \mu \mu \varepsilon v o\) grated
Tрírп Tuesday．Third day of the week．
т \(\rho\) оло七 manners，method，way

\(\tau \rho \omega \mu \varepsilon\) we eat／we are eating
тбג́via handbag
tupí cheese
тиропшлєio a shop specializing in the sale of cheese

\section*{Y U}
viós son（formal Greek）
vлоßpúxto submarine

\section*{\(\boldsymbol{\Phi} \boldsymbol{\Phi}\)}

甲аупто́ food
чариаквіо pharmacy，chemist＇s
甲и́́எ
\(\varphi \varepsilon \rho \imath \mu \pi \delta \tau\) ferry（boat）
\(\varphi \varepsilon \tau \alpha\) a soft，white Greek cheese，made out of goat＇s milk，with a distinctive flavour and texture．
\(\varphi i \lambda \eta\) a female friend
甲i \(\lambda \mu\) movie，film
甲íios a masculine friend
форгпүб́ truck
بoúpvov oven baked．Quite a lot of food is cooked this way in Greece．

\section*{甲pov́ta fruit}
\(\varphi p o v \tau о \pi \omega \lambda \varepsilon i ́ o ~ a ~ p l a c e ~ w h e r e ~ y o u ~ w o u l d ~ g o ~ t o ~ b u y ~ f r e s h ~ f r u i t ~ a n d ~\) vegetables．
\(\varphi\) ví̀o sex（M and F）
\(\varphi \omega v \eta \dot{y}\) voice
甲штоүраиі́а photograph

\section*{X X}
\(\chi\) д́цлоиркєр hamburger хи́pтŋs map
хaptí paper
\(\chi \varepsilon i \rho \alpha\) hand（formal）
גи́pa widow
\(\chi^{\mathrm{i}} \mathrm{i}_{\mathrm{I}} \mathrm{a}\) a thousand
גlóvl snow
дoípa sow（female pig）
xotpıví pork
дopós dance
 translation is＇village salad＇
Xpıotos Christ
גpuoós gold
хрибоховío jeweller＇s
хрטбо́чаро goldfish
хрибоөipas gold digger
\(\boldsymbol{\Psi} \boldsymbol{\Psi}\)
\(\Psi\) ápl fish
чаропшגдío a fishmonger＇s
\(\boldsymbol{\psi} \omega \mu \mathrm{i}\) bread
\(\psi \omega v i \alpha\) the shopping
世由víc I buy／I am buying
\(\boldsymbol{\Omega} \boldsymbol{\omega}\)
\(\omega \mu \varepsilon \gamma \alpha\) omega，the final letter of the Greek alphabet．
\(\omega p a\) time
©paía nice
coffee кар́́
coffee shop кафєтєpí (The more traditional type of coffee shop is a \(\kappa \alpha \varphi \varepsilon v \varepsilon i ́ o)\)
coffees к \(\alpha \varphi \varepsilon ́ \delta \varepsilon \varsigma\)
comma ко́ \(\mu \mu \alpha\)
Crete K \(\boldsymbol{\rho} \dot{\eta} \tau \eta\)
crisps \(\pi \alpha \tau \alpha \tau \alpha ́ \kappa ı \alpha\)
cucumber \(\alpha \gamma \gamma o u ́ \rho t\)
cut (noun), usually along a pre-
marked line \(\tau 0 \mu \eta\)
dairy, i.e. a shop selling only dairy
produce \(\gamma \alpha \lambda \alpha \kappa \tau о \pi \omega \lambda \varepsilon\) ío
dance \(\chi\) орós
Delphi, famous oracle of Apollo \(\Delta \varepsilon \lambda \varphi o i ́\)
detective v \(\tau \varepsilon ́ v \tau \varepsilon \kappa \tau \iota \beta\)
disco vtiokoték
do: I'm doing = \(\boldsymbol{\kappa} \dot{\alpha} v \omega\)
Dodecanese \(\Delta \omega \delta \varepsilon \kappa \alpha ́ v \eta \sigma \alpha\). Greek islands of the Aegean (literally, twelve islands, although only the major ones have a permanent population and some of the smaller ones are used only for
fishing or keeping sheep on)
dollar \(\delta 0 \lambda \lambda \alpha ́ \rho ı o\)
down кá \(\tau \omega\)
drachma \(\delta \rho \alpha \chi \mu \dot{\eta}\)
drink \(\pi 0 \tau\) ó
I'm drinking \(\pi i ́ v \omega\)
easy \(\varepsilon u ́ k o \lambda o\)
eat: we are eating \(=\tau \rho \omega ́ \mu \varepsilon\)
economy otкоvoцia
edge áкр \(\quad\)
eggs \(\alpha \cup \gamma \dot{\alpha}\)
eight oкт \(\omega\), о \(\tau \omega\)
eighteen \(\delta \varepsilon \kappa \alpha о к \tau \omega, \delta \varepsilon \kappa \alpha о \chi \tau \omega\)
Englishman A \(\gamma \gamma \lambda \boldsymbol{\gamma}\)
entrance \(\varepsilon\) íбoбos
epilogue \(\varepsilon \pi i ́ \lambda o \gamma o 弓\)
Euro evpó
excursions \(\tau \alpha \xi 1 \delta \alpha ́ \kappa ı \alpha\)

fast food \(\varphi\) á \(\sigma \tau\) بoúv
ferry boat \(\varphi \varepsilon \rho ı \pi \delta о ́ \tau\)
fiery \(\pi u ́ p i v \eta\)
fish \(1 \chi \theta \dot{u} \varsigma\), \(\psi a ́ \rho t\)
fishmonger's \(\psi \alpha \rho o \pi \omega \lambda \varepsilon i o\)
flag \(\sigma \eta \mu \alpha i ́ \alpha\)
fog o \(о i \chi \lambda \eta\)
food \(\varphi \alpha \gamma \eta \tau o ́\)
for \(\gamma / \alpha\)
foreigner \(\xi \in \dot{\varepsilon} v o s\)
Friday Парабкєטท́
fried (usually refers to chips)
\(\tau \eta \gamma \alpha \nu \eta \tau \varepsilon \varsigma\)

fruit \(\varphi \rho 0\) v́ \(\alpha\)
fruit shop oлюролодعío
God's, of God \(\theta\) عoú
go: I'm going \(=\pi \alpha ́ \omega\) gold \(\chi\) иuбós gold digger \(\chi \rho \cup \sigma o \theta \dot{\eta} \rho \alpha\), goldfish \(\chi \rho \cup \sigma o ́ \psi \alpha \rho о\)
Greece E \(\lambda \lambda \alpha \alpha^{\delta} \alpha\)
Greek (adj.) E \(\lambda \lambda \eta\) चııKós (a Greek person is \(E \lambda \lambda \eta v a \rho\) (m.) or
E \(\lambda \lambda \eta v i \delta \alpha\) (f.))
grey \(\gamma к \rho i \zeta\) о
hamburger \(\chi \alpha ́ \mu \pi о \nu \rho к \varepsilon \rho\)
handbag toáv \(\alpha\)
heat \(\zeta\) と́ \(\sigma \tau \eta\)
helicopter \(\varepsilon \lambda ı к o ́ \pi \tau \varepsilon \rho o\)
here \(\varepsilon \delta \omega\)
homophone o \(\mu\) о́ \(\varphi v \eta\)
hot \(\zeta \varepsilon \sigma t o ́\)
hotel \(\xi\) Evodoxeio
hundred eкатó
ice \(\pi \alpha ́ \gamma o s\)
ice cream \(\pi \alpha \gamma \omega \tau\) ó
idea \(1 \delta \varepsilon \dot{\varepsilon} \alpha\)
identical ó \(\mu \circ \imath\)
important \(\mu \varepsilon \gamma \alpha \dot{\lambda} \lambda \sigma\) (s.), \(\mu \varepsilon \gamma \dot{\lambda} \lambda \alpha\)
(pl.)
in（the）\(\sigma \tau 0\)
individual \(\dot{\alpha} \tau о \mu \circ\)
iron \(\sigma i \delta \eta \rho o\)
Italian It \(\alpha \lambda\) ıки́
Italy I \(\tau \alpha \lambda i \alpha\)
Japan I \(\alpha \pi \omega v i ́ \alpha\)
jeep \(\tau \zeta i ́ \pi\)
jelly \(\zeta \varepsilon \lambda \alpha \tau i v \alpha\)
Jesus Inooús
jeweller＇s（shop）\(\chi \rho \cup \sigma 0 \chi o \varepsilon i o\)
judge，critic kpıtท́s
judge：I＇m judging \(=\kappa \rho i v \omega\)

\section*{ketchup кย́ \(\tau \sigma \alpha \pi\)}

Korea Kopéa
lemonade \(\lambda \varepsilon \mu \circ v \alpha ́ \delta \alpha\)
lemons \(\lambda \varepsilon \mu o ́ v ı a\)
letter（both a letter of the alphabet
and a letter one can post）\(\gamma \rho \alpha ́ \mu \mu \alpha\)
lettuce \(\mu \alpha \rho o v ́ \lambda_{1}\)
lily крívos
London Lovoívo
lot，many \(\pi \mathrm{o} \mathrm{\lambda u}\)
Madrid Maסpitn
make：I＇m making＝\(\kappa \alpha ́ v \omega\) manners（literally，way of behaviour）

т \(о\) о́то \(\sigma \sim \mu \pi \varepsilon \rho ı \varphi о \rho \alpha ́ \varsigma ~\)
map \(\chi \dot{\alpha} \rho \tau \eta \varsigma\)
market \(\alpha \gamma o \rho \alpha ́\)
markets aүopéc
martini \(\mu \alpha \rho \tau i v i\)
\(\operatorname{maxi} \mu \dot{\alpha} \xi\)
meatballs \(\kappa \varepsilon \varphi t \varepsilon ์ \delta \varepsilon \varsigma\)（small
meatballs are \(\kappa \varepsilon \varphi \tau \varepsilon \delta \alpha ́ \kappa ı \alpha\).
menu \(\mu \varepsilon v o u ́\)
mercy \(\dot{\varepsilon} \lambda \varepsilon o \zeta\)
method тро́tol
Mexico M\＆\(\xi_{\imath}\) кó
milk \(\gamma \alpha ́ \lambda \alpha\)
mini（the British cult car or a short skirt）\(\mu \mathrm{i} v ı\)
mobile кıvๆтó（particularly useful
when combined with the word
\(\tau \eta \lambda \dot{\varepsilon} \varphi \omega v o\)＇phone＇）

Monday \(\Delta \varepsilon v \tau \varepsilon ́ \rho \alpha\)
movement（political faction）
\(\kappa \imath v \eta \mu \alpha\) ，（road traffic）кiv \(\quad \sigma \eta\)
movie，film \(\varphi i ́ \lambda \mu\)
museum \(\mu\) ovacio
mustard \(\mu\) ov \(\sigma \tau \alpha \dot{\rho} \delta \alpha\)
name óvou \(\alpha\)
neck chain，usually made of gold \(\kappa \alpha \delta \varepsilon \dot{\varepsilon} \alpha\)
newspaper \(\varepsilon \varphi \eta \mu \varepsilon \rho i \delta \alpha\)
nine \(\varepsilon v v \varepsilon ́ \alpha, ~ \varepsilon v v i \alpha ́ ~\)
nineteen \(\delta \varepsilon \kappa \alpha \varepsilon v v \varepsilon \dot{\alpha} \alpha, \delta \varepsilon \kappa \alpha \varepsilon v v 1 \alpha \dot{1}\)
nobility \(\varepsilon \cup \gamma \varepsilon ์ v \varepsilon ı a\)
noble عuरモvท́s
not \(\delta \varepsilon v\)
note（musical）vóra
octopus oк兀ало́סı，oх \(\tau \alpha \pi \delta \delta \delta ı\),
\(\chi \tau \alpha \pi о \delta \alpha ́ \kappa 1 \alpha\)（small octopi）
oil \(\lambda \alpha \delta_{\imath}\)
old \(\mu \varepsilon \gamma \alpha \dot{\alpha} \lambda \sigma\)
omega，the final letter of the Greek
alphabet \(\omega \mu \varepsilon \gamma \alpha\)（Also used as a symbol for the last word in anything，for example，the Omega theory in cosmology about the end of time and omega particles in physics which are the final products of experiments in cyclotrons（particle accelerators））
omelette \(о \mu \varepsilon \lambda \varepsilon ́ \tau \alpha\)
on（the）\(\sigma \tau\)
one \(\varepsilon\) र́va
only \(\mu\) óvo
orange \(\pi\) ортока́ \(\lambda_{1}\)
orangeade \(\pi о \rho \tau о к \alpha \lambda \alpha \dot{\alpha} \alpha\)
out \(\varepsilon \hat{\varepsilon} \xi \omega\)
ouzo oúל̧o
oven \(\varphi\) oú pvos
packet \(\pi \alpha \kappa \varepsilon ́ \tau o, \delta \dot{\varepsilon} \mu \alpha\)
paper \(\chi \alpha \rho \tau i ́\)
parcel \(\pi \alpha \kappa \varepsilon ́ \tau o, ~ \delta \varepsilon ́ \mu \alpha\)
Paris Парíஎı
pâtisserie \(\zeta \alpha \chi \alpha \rho \circ \pi \lambda \alpha \sigma \tau \varepsilon i ́ o\) ，
people（race）\(\lambda \alpha\) ós
pepper \(\pi \imath \varepsilon \dot{\rho} \rho\)
pharmacy，chemist＇s \(\varphi \alpha \rho \mu \alpha \kappa \varepsilon\) ío photograph \(\varphi \omega \tau \sigma \gamma \alpha \varphi i \alpha\)
pizza \(\pi i ́ \tau \sigma \alpha\)
please \(\pi \alpha \rho \alpha \kappa \alpha \lambda \omega\)
polite \(\varepsilon \cup \gamma \varepsilon v i \kappa o ́ s, ~ \varepsilon \cup \gamma \varepsilon \vee ท ́ s ~\)
politeness \(\varepsilon \cup \gamma \varepsilon ́ v \varepsilon ı a\)
（literally，nobility）
politics \(\pi 0 \lambda \iota \tau \iota \kappa \eta ์\)
pork \(\chi 01 p ı v \eta\)＇
postcard \(\kappa \alpha \rho \tau-\pi о \sigma \tau \alpha ́ \lambda\)
post office \(\tau \alpha \chi \cup \delta \rho о \mu \varepsilon i o\)
potatoes \(\pi \alpha \tau \alpha ́ \tau \varepsilon\)
pullover \(\pi 0 \cup \lambda o ́ \beta \varepsilon \rho\)
put：I＇m putting \(=\beta \dot{\alpha} \zeta \omega\)
race（of people）\(\lambda \alpha o ́ s\)
railway \(\sigma\) б \(\delta \eta \rho o ́ \delta \rho о \mu\) о
record（for example，in sport） рєко́ \(\rho\)
restaurant \(\varepsilon \sigma \tau \iota \alpha\) тó \(\rho \varepsilon ı\)
retsina \(\rho \varepsilon \tau \sigma\) íva
right \(\delta \varepsilon \xi \mathfrak{1} \dot{\alpha}\)
road \(\delta \rho o ́ \mu o \zeta\)
room \(\delta \omega \mu \alpha ́ \tau i o\)
rotor blades \(\dot{\varepsilon} \lambda_{1} k \alpha \varsigma\)
Rouble Pov́ \(\beta \lambda_{t}\)
salad \(\sigma \alpha \lambda \alpha \dot{\tau} \tau \alpha\)
salt \(\alpha \lambda \alpha \dot{\tau} \tau, \dot{\alpha}_{\lambda} \alpha \varsigma\)
same ó \(\mu\) oto
Samos \(\Sigma\) á \(\mu\) os
sandwich oávioults
Saturday \(\Sigma \alpha \dot{\beta} \beta \boldsymbol{\beta}\) тo
sauce（usually refers to tomato
sauce）\(\sigma \omega \varsigma\)
saviour \(\sigma \omega \tau\) 亿́pas
seven \(\varepsilon \varphi \tau \dot{\alpha}, \varepsilon \pi \tau \alpha \dot{\alpha}\)
seventeen \(\delta \varepsilon \kappa \alpha \varepsilon \pi \tau \alpha ́, \delta \varepsilon \kappa \alpha \varepsilon \varphi \tau \alpha ́\)
sex \(\varphi u ́ \lambda o\)
ship кар́́ \(\beta\) ı
shock \(\sigma\) ók
shop \(\mu \alpha \gamma \alpha \zeta i\)
shopping \(\psi \omega ́ v \imath a\)
sign，signal \(\sigma \dot{\eta} \mu \alpha\)
six \(\varepsilon \varepsilon_{l}\)
sixteen \(\delta \varepsilon \kappa \alpha \dot{\varepsilon} \xi\)
small，little \(\mu \mathrm{\kappa} \rho \dot{\rho} \varsigma\)（s．），\(\mu ı к \rho \alpha \dot{\alpha}\)（pl．）
snow \(\chi\) lóvt
son \(\gamma \operatorname{lo} \zeta\) ，vios（formal Greek）
souvenir \(\sigma 0 \cup \beta \varepsilon v i ́ \rho\)
sow，i．e．female pig \(\chi\) oip \(\alpha\)
spaghetti（cooked）\(\mu \alpha \kappa \alpha \rho o v \alpha \dot{\alpha} \alpha\)
Spanish I \(\sigma \pi \alpha \nu ı \kappa \eta ́\)
sport \(\sigma \pi \rho \rho\)
stamps \(\gamma \rho \alpha \mu \mu \alpha \tau о ́ \sigma \eta \mu \alpha\)
statue \(\alpha \dot{\alpha} \alpha \lambda \mu \alpha\)
steak \(\mu \pi \rho \imath \zeta \delta \lambda \alpha\)
storm к \(\alpha \tau \alpha ı i \delta \delta \alpha\)
stranger \(\xi \in \in v o s\)
street o 0 ós
stuffed（usually stuffed tomatoes）
\(\gamma \varepsilon \mu \tau \sigma \tau \alpha\)
submarine \(v \pi 0 \beta \rho 0 ́ \chi 10\)（in Greece it
is also used to refer to oblong
pizzas intended only for one．
They＇re called pizza subs．）
sugar 弓á \(\chi \alpha \rho \eta\)
sun \(\mathfrak{\eta}^{\lambda}\) ıoら
sunbathing \(\eta \lambda_{10} \theta \varepsilon \rho \alpha \pi \varepsilon i ́ \alpha\)
Sunday Kvpıaкท́（literally，the Lord＇s day）
sweater \(\pi\) ov \(\lambda o ́ \beta \varepsilon \rho\)
sweet \(\gamma \lambda u \kappa \delta\)
sweets \(\gamma \lambda u \kappa a ́\)
tank \(\tau \alpha \dot{v} \boldsymbol{\xi}\)
taxi \(\tau \alpha \zeta\)＇í
temperature \(\theta \varepsilon \rho \mu о к \rho \alpha \sigma i \alpha\)
ten \(\delta \varepsilon \in \kappa \alpha\)
tequila \(\tau \varepsilon \kappa i ́ \lambda \alpha\)
thank you \(\varepsilon v \chi \alpha \rho เ \sigma \tau \omega\)
thermometer \(\theta \varepsilon \rho \mu o ́ \mu \varepsilon \tau \rho о\)
thermos flask \(\theta \varepsilon \rho \mu \delta \dot{ }\)
thousand \(\chi i \lambda i \alpha\)
thousands \(\chi \lambda \lambda 1 \alpha \dot{\alpha} \delta \varepsilon\)
tickets \(\varepsilon \iota \sigma \eta \tau \eta \mathfrak{\rho}!\alpha\)
time \(\omega \rho \alpha\)
\(+\)
tit bit \(\mu \varepsilon \zeta \dot{\varepsilon} \varsigma\)
tomatoes v \(\tau 0 \mu \alpha ́ \tau \varepsilon \varsigma\)
touch: I'm touching \(=\alpha \gamma \gamma i \zeta \omega\)
town, city \(\pi o ́ \lambda \eta\)
train \(\tau \rho \alpha i ́ v o\)
truck \(\varphi \rho \rho \tau \eta \gamma\) ó
t-shirt \(\mu \pi \lambda 00\) ц̆́кı
Tuesday Tpitn
twelve \(\delta \omega \delta \varepsilon \kappa \alpha\)
two Súo
unripe \(\dot{\alpha} \gamma o v \rho o\) unsettled áotatos untidy \(\alpha \kappa \alpha \tau \alpha ́ \sigma \tau \alpha \tau \circ \varsigma\) up \(\pi \alpha ́ v \omega, \varepsilon \pi \alpha \dot{v} \omega\)
vanilla \(\beta \alpha v i \lambda \lambda_{1} \alpha\)
vase \(\beta \alpha ́ \zeta o\)
very \(\pi \mathrm{o} \lambda \dot{\mathrm{v}}\)
Vespa (small motorcycle) B \(\varepsilon\) \(\sigma \pi \alpha\) voice \(\varphi \omega v \eta\)
want, I \(\theta \varepsilon ́ \lambda \omega\)
warm \(\theta \varepsilon \rho \mu o ́ s\)
Washington DC Ováoıvүк兀ov watch chain \(\kappa \alpha \delta \varepsilon \dot{\varepsilon} v \alpha\)


way \(\tau \rho o ́ \pi о \iota\)
Wednesday Teqúp \(\tau \eta\)
whisky ovíokv
white \(\alpha \sigma \pi \rho o\)
why \(\gamma 1 \alpha \tau i\)
widow \(\chi \eta(\rho \alpha\)
wine к \(\rho \alpha \sigma\) i
wisdom \(\sigma 0 \varphi i \alpha\)
with \(\mu \varepsilon\)
xylophone \(\xi \cup \lambda o ́ \varphi \omega v o\) (literally, 'voice of wood')
yoghurt \(\gamma\) looúptı
come straight from America and use the same words. Impress your friends and write 'burger' in Greek! If you are lucky enough to be visiting Greece, try to work out some of the advertisements on billboards, or posters outside cinemas. Working them out can be easy and fun, as you will probably recognize many of the words. If you want to bring back memories of that Greek holiday with a suitable CD, try to pick one where the names of the tracks are given in Greek or interleaved with the English pronunciation. You will soon start to recognize some of the words if you play it often enough.
- Copy Greek words, or write them from memory. You could do this from any of the maps, leaflets or newspapers that you have acquired. If you can get hold of any books for young children, so much the better. Books for the young in any language tend to have plenty of explanatoy pictures with very simple text. You can sometimes find suitable books in secondhand bookshops. There are a few shops that sell Greek books for adults and children. Your best chance of finding one of these is to look for a bookshop in an area with a large Greek or Cypriot community.
- Chant the alphabet to yourself at odd moments. Not content with having some different letters, Greek rearranges some of the old favourites, and you will need a good sense of the order if you're not to spend frustrating hours with a Greek dictionary.
- Convert your home into a mini Greece. If you stick up common signs in appropriate places, e.g. 'open', 'closed', 'toilet' etc. you will find it easier to recognize the same letters when they occur in unfamiliar words.

Unit 4
Exercise 1
\begin{tabular}{|c|c|c|}
\hline OYZO & （0ozo） & ouzo \\
\hline 2 KPAEI & （krasi） & wine \\
\hline NEPO & （nero） & water \\
\hline TEKIAA & （tekila） & tequila \\
\hline 5 OYILKI & （ooiski） & whisky \\
\hline 6 MAPTINI & （martini） & martini \\
\hline 7 ГААА & （wh－ala） & milk \\
\hline 8 LEMONA \(\triangle\) A & （lemonatha） & lemonade \\
\hline ПОРТОКААААА & （portokalatha） & orangeade \\
\hline
\end{tabular}

\section*{Exercise 2}

1 ©E \(\Omega\) ENA OYZO ME NEPO KAI MEZE
2 ＠E \(\Lambda O Y M E\) ПATATE \(\Sigma\) ME KEФTE \(\triangle A K I A\)
3 ఆE
4 АYO ПATATE \(\Sigma\) KAI ENA OKTAПODI ПAPAKAA \(\Omega\)
5 TPIA OYIEKI \(\triangle\) YO ПATATE \(\Sigma\) KAI ENA MEZE ПАРАКАА \(\Omega\)
6 GE \(\Omega \Omega\) ENA OYZO ME NEPO KAI MEZE
7 ＠E \(\Lambda\) OYME ПATATE \(\Sigma\) ME KEФTE \(\triangle A K I A\)
8 ӨEムOYME ГAГANAKI KAI \(\triangle Y O\) MAPTINI
9 YYO ПATATE \(\Sigma\) KAI ENA OKTAПOAI ПAPAKAへ』
10 TPIA OYILKI \(\triangle Y O\) ПATATE KAI ENA MEZE ПАРАКАА \(\Omega\)
Exercise 3
1 ЕЕКА МПОҮКААIA MПYРА ПАРАКАА \(\Omega\)
2 EЕI MПОYКААIA KPAГI ПAPAKAA \(\Omega\)
\(3 \Delta Y O\) MПOYKAヘIA OYIEKI ПAPAKA＾\(\Omega\)
4 ENA MПOYKANI NEPO ПAPAKAへ \(\Omega\)

\section*{Exercise 4}

ПITะAPIA；ПITГA；OYZEPI；OYZO；KAФETEPIA； КАФЕЕ；MПYPAPIA；MПYPA

\section*{Exercise 5}
\(\Delta Y O\) XINIAAEL EYP \(\Omega\)（thio hiliathes evro）€2000；EEI XIMIADEL EYPS（exi hiliathes evro）€6000；\(\triangle E K A\) XIAIAAE EYP』（theka hiliathes evro）€ 10000 ；EKATO XINIAAE E EYP \(\Omega\)（ekato hiliathes evro）\(€ 100000\) ；XINIA EYP』（hilia evro）€1000；TPEI \(\Sigma\) XIAIA \(\triangle E \Sigma\) EYPS（tris hiliathes evro）€3000

Exercise 6
ЧAPI（psari）＝fish \(\Psi\) АРОП \(\Omega \Lambda E I O\)
ФPOYTA（froota）＝fruit TYPI（tiri）＝cheese
\(\Gamma \mathrm{A} \Lambda \mathbf{A}(\) wh－ala \()=\) milk
ГАААКТОПЛАЕIO

\section*{Unit 5}

\section*{Exercise 1}
whisky：OYILKI；orangeade：ПOPTOKAへA \(\triangle\) A

\section*{Exercise 2}

ГОYПEPMAPKET：ПOPTOKAЛAАA，\(\Lambda A \Delta I, ~ Z A X A P H, ~\) OYILKI，KAФEE，MПYPA，PETEINA，\(\Psi \Omega M I\)
TYPOПЛАEIO：TYPI；ГАААКТОПЗАЕIO：ГААА
Exercise 3

\section*{Exercise 4}
\begin{tabular}{|l|l|l|l|l|l|l|}
\hline & & & K & A & \(\Sigma\) & I \\
\hline & & & N & P & O & \\
\hline & M & A & P & I & N & I \\
\hline & O & Y & I & K & I & \\
\hline & T & E & K & \(\mathbf{\Lambda}\) & A & \\
\hline \(\mathbf{\Lambda}\) & E & M & O & A & \(\Delta\) & A \\
\hline & & & \(\Gamma\) & \(\Lambda\) & A & \\
\hline
\end{tabular}


Exercise 5
\begin{tabular}{|c|c|c|c|c|c|}
\hline АҮГА & （av－wha） & eggs & \(\Psi \Omega \mathrm{MI}\) & （psomi） & bread \\
\hline ГААА & （wh－ala） & milk & A \(\wedge\) ATI & （alati） & salt \\
\hline \ADI & （lathi） & oil & ПІПЕРІ & （piperi） & pepper \\
\hline TYPI & （tiri） & cheese & NTOMATE & （domates） & tomatoes \\
\hline BOYTHPO & （vootiro） & butter & & & \\
\hline
\end{tabular}

\section*{Exercise 6}

AMEPIKH ITANIA E \(\Lambda \Lambda A \triangle A\) IAחתNIA KOPEA AYETPANIA America Italy Greece Japan Korea Australia

\section*{Unit 6}

\section*{Exercise 1}

POIROT
SHERLOCK HOLMES
PHILIP MARLOW
ELLIOT NES
MAGNUM
INSPECTOR MORSE
Exercise 3
ПITгAPIA：Пıтбарía；OYZEPI：Oи弓ع \(\mathbf{i}\) ；КАФETEPIA：
Kарєлєріа；MПYPAPIA：M \(\pi v \rho \alpha \rho i \alpha\)

\section*{Exercise 4}
XPYГOXOEIO - XPYロO - jeweller's
\[
\text { छENO } \triangle \text { OXEIO - } \triangle \Omega M A T I O ~-~ h o t e l ~
\]

АРТОП \(\Omega \Lambda E I O\)－Ч \(\Omega\) MI－bakery
ZAXAPOПАAГTEIO－Г \(К\) YKA－pâtisserie
KАФЕТЕРІА－KАФЕ－cafeteria
ELTIATOPEIO－ФАГНТО－restaurant
KINHMATOГРАФOГ－ФIイM－cinema
NTIEKOTEK－XOPOE－disco
ФAPMAKEIO－AEПIPINH－chemist＇s
TAXY \(\triangle\) POMEIO－ГPAMMATOLHMA－post office

\section*{Exercise 5}

АПОГЕҮМАТНNH，АКРОПОАН，MEГHMBPINH， \(\alpha \pi о \gamma \varepsilon \cup \mu \alpha \tau \eta \vee \eta ́ \quad \alpha \kappa \rho \delta \pi \pi о \lambda \eta \quad \mu \varepsilon \sigma \eta \mu \beta \rho ı v \eta ́\) KYPHKA乏，EЄNIKH，ПЕ \(\Lambda\) OПONNHェO天


\section*{Exercise 6}
\begin{tabular}{|c|c|}
\hline \(5=\pi \varepsilon v \tau \varepsilon \varepsilon \cup \rho \rho \omega\) & \(100=\varepsilon к \alpha \tau о\) ¢טро \\
\hline  & \(200=\delta t \alpha \kappa о \sigma t \alpha \varepsilon \cup \rho \omega\) \\
\hline \(50=\pi \varepsilon v \eta \nu \tau \alpha<\varepsilon \nu \rho \omega\) & \(500=\pi \varepsilon \nu \tau \alpha \kappa о б \iota \alpha\) єขрю \\
\hline
\end{tabular}

\section*{Exercise 7}
\(1-\alpha-A, 2-\beta-B, 3-\gamma-\Gamma, 4-\delta-\Delta, 5-\varepsilon-E, 6-\zeta-Z, 7-\eta-H, 8-\theta-\Theta\) ， 9－ı－I， \(10-\kappa-K, 11-\lambda-\Lambda, 12-\mu-\mathrm{M}\)

\section*{Exercise 8}

It is only Bag 2 which meets all the criteria．

\section*{Unit 7}

\section*{Exercise 1}

XАМПОҮРKEP＝hamburger；\(\Sigma\) ANTOYIT \(\Sigma=\) sandwich； \(\Sigma A \Lambda A T A=\) salad；ПATATE \(=\) chips；\(\Sigma \Omega \Sigma=\) sauce；\(К Е Т \Sigma A П\) ＝ketchup；MOYГTAP \(\triangle\) A \(=\) mustard；MПEIKON＝bacon

\section*{Exercise 2}
\begin{tabular}{|c|c|c|c|}
\hline burger & \(=\chi \chi \dot{\alpha} \mu \pi\) оט \(\rho к \varepsilon \rho\) & burger &  \\
\hline bread roll & \(=\psi \omega \mu\) ќкı & bread roll & \(=\psi \omega \mu\) ќкı \\
\hline mustard & \(=\mu 0 v \sigma \tau \alpha \rho \delta \alpha\) & bacon &  \\
\hline pickle & \(=\pi i к о \lambda\) & chilli & \(=\tau \sigma i \lambda_{1}\) \\
\hline sauce & \(=\sigma \omega \varsigma\) & sauce & \(=\sigma \omega s\) \\
\hline & & onion & \(=\kappa \rho \varepsilon \mu \mu \nu \dot{\delta}\) ı \\
\hline & & lettuce & \(=\mu \alpha \rho u^{\prime} \lambda_{1}\) \\
\hline & & tomatoes & \(=\) vтоца́тєऽ \\
\hline
\end{tabular}

\section*{Exercise 3}

1 Y MMAKI \(2 \Sigma \Omega \Sigma 3\) MAPOYAI 4 MПEIKON
5 NTOMATA

\section*{Exercise 4}
\(1121,3,5 \quad 32,4 \quad 44,5,6\)

\section*{Exercise 5}

ФI \(\Lambda E T A\) YAPIOY，\(\Sigma \Omega \Sigma\) TARTAR，TPIMMENO KAPOTO， THГАNHTE \({ }^{\text {ПATATE }}\) ，АГГОYPI，MAPOYАI

\section*{Exercise 6}
 3 гокод \(\dot{\tau} \alpha \mu \varepsilon\) Choc Chips

\section*{Unit 8}

\section*{Exercise 1}
\begin{tabular}{|c|c|c|c|}
\hline Monday & Tuesday & Wednesday & Thursday \\
\hline \(\triangle E Y T E P A\) & TPITH & TETAPTH & ПЕМПТН \\
\hline \(\Delta \varepsilon \cup \tau\) ¢́p \(\alpha\) & Tрít & Tetápıๆ & \(\Pi \varepsilon ์ \mu \pi \tau \eta\) \\
\hline Friday & Saturday & Sunday & \\
\hline ПAPAEKEYH & \(\Sigma\) IABATO & KYPIAKH & \\
\hline Парабкєиท́ & इа́ß阝ато & Kирıакй & \\
\hline Days they can g & o：\(\Sigma \alpha \dot{\beta} \beta\) ото & Kıpıаки́ & \\
\hline
\end{tabular}

Exercise 5
1 WASHINGTON OYAEINГKTON Ováqıvүктov
2 LONDON
3 ATHENS
4 MADRID
5 PARIS
6 MEXICO
AONAINO
A＠HNA
MADPITH
ПAPIГI
MEヨIKO
\ovoívo A \({ }^{\text {ńviva }}\) Maסpitn Парі́⿱і Мє \(\boldsymbol{\imath}\) ıо

\section*{Unit 9}

\section*{Exercise 1}

The only day they could have visited all the places on the tickets is Wednesday（TETAPTH）

\section*{Exercise 2}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline （ \(\Gamma\) & A & \(\Lambda\) & （A） & B & \(\Gamma\) & A & & 4） & Y & \(\Lambda\) & B \\
\hline I & P & A & \(\Lambda\) & A & \(\Lambda\) & M & A & \(\Gamma\) & \(\Omega\) & P & A \\
\hline A & M & \(\Pi\) & A & Z & Y & P & \(\Gamma\) & 0 & \(\Delta\) & M & T \\
\hline T & \(\Gamma\) & I & T & 0 & I & Y & P & \(\Gamma\) & I & A & I） \\
\hline I & \(\Psi\) & P & 1 & T & \(\Theta\) & P & 1 & T & A & E & K \\
\hline \(\Pi\) & \(\Lambda\) & 0 & Y & \(\Sigma\) & A & E & E & \(\Phi\) & T & A & \(\Delta\) \\
\hline A & I & M & \(\Pi\) & A & P & \(\Gamma\) & \(\Lambda\) & \(\Delta\) & ， & Y & \(\boldsymbol{\Sigma}\) \\
\hline \(\Pi\) & 0 & T & 0 & \(\Psi\) & M & N & I & （ & \(\Omega\) & M & A \\
\hline （ \(\Lambda\) & A & 0 & （ 5 & M & \(\Pi\) & I & N & M & P & E & \(\Phi\) \\
\hline A & P & \(\Lambda\) & H & M & 0 & N & I & E & E & N & A \\
\hline \(\Delta\) & E & N & M & \(\Pi\) & Y & P & A & \(\Gamma\) & K & I & N \\
\hline （I） & \(\Delta\) & E & （A） & K & A & K & 0 & A & A & M & \(\Delta\) \\
\hline
\end{tabular}

The outlined letters are \(\Pi О \Lambda \mathrm{Y}=\) very.

\section*{Exercise 3}
\(\alpha \gamma \gamma \circ\) ópı \(\alpha \dot{\gamma} \gamma \varepsilon \lambda \circ \varsigma \quad \alpha \gamma \gamma i \zeta \omega\) A \(\gamma \gamma \lambda \circ \varsigma\)

\section*{Exercise 4}
politics \(=\) ПOAITIKH
sport \(=\Sigma \Pi\) OP
pullover \(=\) ПOY \(\Lambda\) OBEP
ten \(=\Delta \mathrm{EKA}\)

\section*{Exercise 5}
\begin{tabular}{|c|c|}
\hline 1 KPHTH & Køŋ் \\
\hline 2 KAEOE & Káoos \\
\hline 3 КАРПАЄОГ & K \(\alpha \rho \pi \alpha \dot{\theta} \boldsymbol{\circ}\) ¢ \\
\hline 4 XAAKH &  \\
\hline 5 POAOE & Pódos \\
\hline 6 EYMH & इór \(\eta\) \\
\hline 7 THへOL & Tү入ós \\
\hline 8 NIEYPOE & Níoupos \\
\hline
\end{tabular}

\section*{Exercise 6}

Any combination will do here．It all depends on your own view of what constitutes a balanced meal．

\section*{Unit 10}

\section*{Exercise 1}
\begin{tabular}{|c|c|c|}
\hline & \(\chi \alpha \rho \tau i=p a p e r\) & （XAPTI） \\
\hline 2 & XAPTHE＝map & （ \(\chi \alpha \dot{\rho} \tau \eta \zeta\) ） \\
\hline 3 & \(\beta \alpha{ }^{\text {¢ }}\) & （BAZO） \\
\hline 4 & BAZ ¢ \(=1\) put & （ \(\beta\) á̧ \({ }^{\text {a }}\) ） \\
\hline 5 & крıтŋ́s＝judge & （KPITHE） \\
\hline 6 & \(\mathrm{KPHTH}=\) Crete & （ \(\kappa\) ¢ \(\dagger\) ¢ף） \\
\hline 7 & крiv 0 ＝I judge & （KPIN \(\Omega\) ） \\
\hline 8 & KPINOE＝lily & （крívos） \\
\hline 9 & \(\varphi ט ́ \lambda o=\operatorname{sex}(\mathrm{M}\) or F\()\) & （ \(\Phi \mathrm{Y} \Lambda \mathrm{O}\) ） \\
\hline 10 & ФI\OL＝friend（M） & （ \(\varphi\) i \(\lambda o \varsigma\) ） \\
\hline
\end{tabular}

Exercise 2

1 Things you drink
ov́そo
 рєтбiva портока \(\lambda \alpha \alpha^{\delta} \alpha\)
\(\mu \pi \dot{\prime} \rho \alpha\)

\section*{Souvenirs}

2 Things you eat 3 Mementos бокода́та E \(\lambda \lambda \eta\) ทıкó \(\lambda \alpha \dot{\alpha} \delta \imath\) \(\gamma \lambda u \kappa \alpha ́\) \(\square\)

\section*{Exercise 3}

1 aitplos
2 व́ \(\sigma \tau \alpha \sigma \varsigma\)
3 бuvvepiá
4 ß \(\rho о \chi\) ท́
\(5 \kappa \alpha \tau \alpha 1 \gamma i \delta \alpha\)
6 xıóvı
7 о \(\mu i \chi \lambda \eta\)
ПAPIEI，PSMH，ZYPIXH，MOEXA have a temperature higher than London．

NAMIA and ПАTPA have the same temperature as Rome． MOEXA has a temperature nearest that of London．

\section*{Acronyms}

Exercise 5
TO \(\triangle I A M E P I \Sigma M A ~ H T A N ~ П O \Lambda Y ~ \Omega P A I O . ~\) EYXAPILTת ГIA OАA.
人ILA
Exercise 6
\(\triangle E \Sigma B O \Sigma: \quad\) MYTIAHNH
XIOE: XIOE
\(\Psi A P A:\)
\(\Psi A P A\)

\section*{Exercise 7}
\(\kappa \alpha \rho \alpha ́ \beta l, \alpha \varepsilon \rho \circ \pi \lambda \alpha ́ v o, \tau \alpha \xi i ́\)

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[^0]:    1 @E $\wedge \Omega$ ENA OYZO WITH WATER KAI MEZE
    2 @E $\Lambda$ OYME CHIPS WITH KEФTE $\triangle A K I A$
    3 @E
    $4 \Delta Y O$ ПATATE $\Sigma$ KAI ENA OCTOPUS PLEASE
    5 THREE WHISKIES $\triangle$ YO ПATATE $\Sigma$ KAI ENA MEZE ПАРАКАА $\Omega$

