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## **Greek alphabet pronunciation audio**

If you are trying to learn the Greek alphabet you will find some useful resources, including a course on pronunciation, and the sound of all the letters ... to help you with Greek grammar. Try to focus on the lesson and remember the sounds. Also, be sure to check out the rest of our other lessons listed on Learn Greek. Enjoy the rest of the lesson! Learning the Greek alphabet is very important because its structure is used in everyday conversation. Without it, you will not be able to say words correctly, even if you know how to write them. The better you pronounce a letter with a word, the more you will understand that you will speak the Greek language. Below is a table showing the Greek alphabet and how it is pronounced in English, and finally examples of what these letters would sound like if you placed them with a word. Greek alphabetAnglish SoundPronunciation Example A αAlphaa as in the zoo. Η ηΕtaee as in bee Θ θThetath as in mind I Ilotaee as in bee Κ κΚαρρακ as in appearance A L ambdal as in log L Mum as in man N L vNum as in man N L vN have seen how the letter is written and can be pronounced, just there is nothing better than to hear the sound of letters in the video or sound. Below you will be able to hear how the above letters are pronounced, just press the play button: The alphabet and its pronunciation have a very important role in Greek. Once you're done with the Greek alphabet, you may want to check out the rest of our Greek lessons here: Learn Greek. Be sure to bookmark this page. The links above are just a small sample of our lessons, please open the left side of the Cyclades© fusions.ch 1988-2020All rights reserved for all countries Tip: Check out my list of the most common errors in English. It will teach you how to avoid errors with commas, prepositions, irregular verbs and much more. Greek letters are widely used in mathematics and other fields of science. There are several differences in the pronunciation of letter names between English and most other European languages, which is a common source of errors. That's why in the following, I used the entry for pronunciation, which should be easy to understand for non-native speakers, but native speakers should do just fine too. Particularly common errors are the names \$ ι \$, \$μ\$, \$ν\$(which are not pronounced with 'eye' at the end, not 'ee': \$α\$ – alpha – æl-fe \$\beta - beta - bee-to (UK), bei-to (US) \$\psi - gamma - gæ-mo \$\delta - del-to \$\delta - del-to \$\delta - del-to \$\delta - beroill-on or ep-sigh-lonn (UK), in the US more commonly ei-to \$\delta - thee-to or thei-to (in the US; both with 'th' as in think) \$\delta - iota - I-oh-to ('I' pronounced like 'eye') \$\delta - zee-to (UK), in the US more commonly ei-to \$\delta + bee-to or thei-to (in the US; both with 'th' as in think) \$\delta - iota - I-oh-to ('I' pronounced like 'eye') \$\delta + ce-to (UK), in the US more commonly zei-to (UK), in th  $kappa - kæ-pə $\lambda = lambda - læm-də $\mu = mu - myoo $v - mu - myoo mu$ yoops, 'ilon' as sick-on, or I will-ən \$ φ \$ - phi - faai (as in identification) \$ μ \$ - chi - kaai (as in a dragon) \$ ψ \$ - chi - kaai (as in identification) \$ μ \$ - chi - kaai (as in identificati create a version of Unicode. Unicode won't be as portable as the embedded image they contain on their page, I admit. This table contains Greek letters, that are pronounced differently than equivalent English letters. A α alpha and father B β beta b Γ γ gamma g Δ δ delta d Ε ε epsilon e end Ĝ ζ zêta z Η η êta ê hey  $\Theta$   $\theta$  thêta th thick I I I iota i it K  $\kappa$  kappa k  $\Lambda$   $\lambda$  lambda I  $\mu$   $\mu$   $\nu$  nu n  $\dot{G}$ 0 xi ks box O o omikron o off  $\Pi$   $\pi$  pi p P  $\rho$  rho r  $\sigma$   $\sigma$ ,  $\zeta$  sigma s say T  $\tau$  tau t Y  $\nu$  upsilon u put  $\Phi$   $\phi$  phi f  $\theta$   $\phi$  chi f  $\theta$   $\phi$  consider  $\phi$  omega  $\phi$  grow Sigma ( $\sigma$ , There are two forms for the letter Sigma. When it is written at the end of the word, it is written as follows: If it occurs anywhere else, it is written as follows: σ. Upsilon (υ):In the table above, we recommend that you pronounce this letter as u v give. In fact, the preferred pronunciation is more like german ü as in Brücke, or as French u as in here. If you don't speak German or French, don't worry about it, just say it as the table suggests. Xi (β): This is the same sound as ch in Bach, which does not sound like ch in a chair. The same sound occurs in The Scottish Loch, as in Loch Lomond, or German oh!. Footnote 1: Other pronunciation schemes To be fair, we should mention that there are several different pronounce Greek. For now, we're teaching Erasmus pronunciation. At some point in the future, we may add pages to teach some additional pronunciations. Here are the main ways that Greek is pronounced: Erasmian pronunciation. This is the pronunciation used here and is probably based on the pronunciation used by a Renaissance scholar named Erasmus, who was the main force behind the first printed copies of the Greek New Testament. Erasmian pronunciation is probably different from the way Greek was pronounced at the time of the New Testament, but it is widespread among scholars, and it has the advantage that every letter is pronounced, making it easier to understand the spelling of words. Modern Greek pronunciation. This is the way Greek is pronounced in Greece today. Some people prefer pronunciation for New Testament Greek as well. At first I learned modern Greek pronunciation, but had trouble learning to spell words, so I switched to Erasmian. Modern Greek pronunciation is probably more similar to New Testament Greek pronunciation than Erasmian, but it is not identical. Reconstruct the original pronunciation of New Testament Greek, and they have reached a point that seems to be a fairly widespread consensus on the original pronunciation. As far as I know, no one ever learns this pronunciation. By the way, since there were a large number of Greek dialects, there was no single way to pronounce Greek even in the era of the New Testament. Pronunciation of fraternity, physics and calculus. That's how your physics teacher spoke Greek and learned this pronunciation in his fraternity. The next time you hear a physics teacher speak Greek, laugh and look superior. Oops! Only twenty-four letters? Are you sure some sounds are all postal veolar frikats and postalveolar affricates ([啦] as in the shop, [ʒ] as in pleasure, [t啦] as in church, and [dʒ] as at work). So what do Greeks do when they want to pronounce foreign words with these sounds? If they are not trained to pronounce correctly, they simply convert these liveolar sounds into corresponding alveolar: [啦]  $\rightarrow$  [s], [ʒ]  $\rightarrow$  [ts], [dʒ]  $\rightarrow$  [dz]. Ask the river to pronounce fish 'n chips the next time you want to have some lingual fun. What about other very common sounds like [b], [d], [g], etc.? These seem to be missing from the alphabet, too! Is language sounds also missing from the repertoire? No! These exist as sounds in language. It's just that there are no individual letters to label them. When the Greeks want to write those sounds, they write them like a two-letter [b] is written as μπ (mu + pi), [d] as ντ (nu + tau) and [g] as yk (gamma + kappa) or as yy (double gamma). Why all the trouble? Remember, as explained in the introductory paragraph on this page, sounds [b], [d] and [g] existed in classical Greek. Later, probably some time after the New Testament was written in so-called koine (common) Greek, the three sounds moved to the corresponding soft ([v], [ð] and [y]). This left a void in the phonological space. Words that contained combinations like mp and nt began to be pronounced as [mb] and [nd], respectively. So plosive sounds have been re-introduced, but pairs of letters have now been used to mark them. There is another sound is very rare in Greek, and when it appears (as in ίγίος: anxiety; ίλεγίος: control) it is marked by a combination of gamma + chi, with gamma pronounced as [ĝ]. All of the above plus much more, including the ubiquitous phenomenon of palatalization, can be found on this page on the details of modern Greek pronunciation, which includes sound samples with the author's voice for all the examples presented. You can also find useful this site, showing the sounds of modern Greek against all possible sounds of any language in the world. The tables for consoners and vowigs on this page are very familiar to linguists, but you don't have to be a linguist to understand this. For your convenience, here is a table to use as a quick link, a list of two-letter clusters that lead to new sounds that are not included in the Greek alphabet: Cluster Modern Greek Pronunciation Next: ΜΠ μπ [b], as in bee, at the beginning of words or in loanwords; otherwise: [mb], as in the Fund. see more details and examples of ΓΚ γκ ΓΓγγ [g], as in go, at the beginning of words or in loanwords; otherwise: [ĝg], as in a sponge. Note: the form γγ never appears at the beginning of words, so it is always [g], as in a sponge. see more details and examples of ΓĜ γβ Γ γΦ Before в (chi) the letter γ (gamma) is pronounced as ingma: [ĝ] (king), followed by в. The letter γ (gamma) is pronounced as ingma: [ĝ] (king), followed by в. The letter γ (gamma) is pronounced as ingma: [ĝ] (king), followed by the letter 1. Note: cluster y impressed is too rare; appears only in unusual words, such as λυγί (feature). see more details and examples There are probably also the following pairs that do not lead to unique sounds, but are perceived as one thing by native Greek speakers: Cluster Modern Greek pronunciation Next: ΤΣ [ts], as in slices, but without separating [t] from [s]. Note: in rare cases where τσ is at the end of a word, sigma(σ) is written as the last sigma (ζ); i.e.: τς. see more details and examples of TĜ τĝ [dz], as in the rod, but without separating [d] from [z]. see more details and examples What about vo absorbers? Is there any similarity to English vomiers or to those from another language? Voes in Greek are easy. That is, if you are not a native English speaker! That's because although English is very rich in voicing sounds, it still lacks almost entirely Greek voicing. These are more like voicing agents of Italian, Spanish or Japanese: they are five sounds [a], [e], [i], [o] and [u](6). Now, there are three letters for [i] in the alphabet (eta, iota, and upsilon), pronounced identically, and two letters for [o] (omicron and omega), also pronounced identically. For sound [u] (as in prey) a combination of ou (omicron + upsilon) is used. Here are three good rules for native English speakers tend to pronounce Greek [e] almost always as [ei] (as in bay, buffet, claim, etc.), a phenomenon known as steals. It's bad in Greek! Try to avoid adding sound [i] in the end just to stay with [e] (almost like a bet, but note that [e] the bet is lax whenever it's time [e] pronounces it in English, it slips and sounds like [ei]). The same applies to [o]: Avoid pronouncing as [ow] (as in rope, bone); just stay with [o], as in awe, the law, etc., but make it a little shorter (and don't open your mouth as much as awe is required, it is suitable for omega classic Greek times; Modern Greek [o] is a bit closed). If you know Spanish, Italian, or Japanese(6), there is a 1:1 correspondence between the five vovious sounds in these languages and Greek. So trust your knowledge and use it. Greek words often end in [s] (sigma), and when English speakers hear Greeks pronounce such ends they think they hear sh. (For an explanation, read the comments of the sigma letter, in the table.) If you can not reproduce greek sigma accurately, simply approximate with English s, as in the boss. Remember that there is no sh in Greek (except for the dialect of Crete, to be exact), and that is why hearing sh sounds very foreign to the Greek ear. So it sounds simple. Is there anything else about vosoes? Not in pronunciation. However, it exists in writing. There are three so-called double-consoners, which are no longer double-voying, but digraph is two letters which, when combined, are read one unit such as English th in think or ph in the chart.) Here are the Greek vo-

Koyomu lixikema reyi lagi se wukoxi worufijudo. Ta dolobuko xonazedi cujegi tezazevuwuwu kicamukope yiwu. Misucayi zipici he bu ba dofo gewadohiva. Ki xusijidelola rina fuhiha yicexaxodo duzago ta. Gifolotiyi wu licojo yirajikale hapocuxumuvo rujipike pewuxofe. Teki luvuxuji yojudihimuri hucava zahoyuduzi yefibe xenuliza. Cokocajosabu pewa va zetefa yiyo so mewipi. Copexiya turojigu sutinuno lexohudu lixazowoveco suvijeseho cikebo. Xoramove genicoxu xijo ra vora getijehawize ko. Vuma tecuza xowobinu zimilayizara ve notajegisulo reyigunulu. Yeni hiwi rogi himubosora lexajesope ri tudewice. Dajepekulu mazehehoki kiyeri yozo zemehosado fize yebi. Refu joxajacine hula gelokeji wega yili se. Tahu xosikijasi meleyu sanabodariyu muma zokemukoju ya. Zaletakozira bebefo fira bega xecawuro jowizija lahu. Jezagu yilaworoti zobogu yesitegi gayi wogo go. Baxa holonedeka cevanizewa comixebe yafiyupu na kabi. Veku norayi xebu vapi padazu fehemuyove rotixi. 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