## Alphabet



There are 7 vowels $=\alpha \in \eta\llcorner 0 \cup \omega . \quad$ There are 4 consonants that take double letters in transliteration $=\theta \phi \chi \psi$. Most letters sound just like they do in English: $\alpha \beta \gamma \delta \iota \kappa \lambda \mu \nu$ о $\pi \rho \sigma \tau$. (Advanced see Error! Reference source not found..)

## Diphthongs

| Proper | Sound | Example |
| :---: | :---: | :---: |
| al | aisle | $\alpha \gtreqless \rho \omega$ |
| $\epsilon 1$ | eight | $\epsilon \mathrm{i}$ |
| ol | oil | oikía |
| vi | suite (wee) | viós |
| av | August | ג ¢̇tos |
| $\epsilon \cup$ | Eugene | ¢üӨús |
| ov | soup | oủdé |
| $\eta \mathrm{V}$ | Eugene |  |


| Improper | Example |
| :---: | :---: |
| $\alpha$ | $\check{\omega} \rho \alpha$ |
| $\eta$ | $\dot{\alpha} \rho \chi \eta$ |
|  |  |
| The iota subscript ( . ) is silent. <br> These are long vowels. |  |
|  |  |

[^0]| १ך | yell | 'Inoov̂ऽ |
| :--- | :--- | :--- |

## Pronunciation

| Combination $^{3}$ | Sound | Examples |
| :---: | :---: | :---: |
| $\gamma+(\kappa, \gamma, \chi)$ | $\mathrm{n}+(\kappa, \gamma, \chi)$ | $\dot{\alpha} \nu \dot{\alpha} \gamma \kappa \eta, \dot{\alpha} \gamma \gamma \in \lambda \mathrm{\kappa}, \dot{\epsilon} \lambda \epsilon \hat{\epsilon} \gamma \chi \omega$ |

## Punctuation

| Greek | English |
| :---: | :---: |
| , | , |
| $\cdot$ | $\cdot$ |
| $\cdot$ | $;$ |
| $;$ | $?$ |

## Syllabification

1. Division is generally the same as in English (e.g., after the vowel).
2. There is one vowel/diphthong per syllable.
3. Divide after a single vowel unless it is
a. part of a diphthong,
b. the last vowel in the word,
c. or followed by two consonants.
4. Divide two vowels (except for diphthongs)
5. Divide before single consonants. (Single consonants go with the following vowel.)
6. Divide two consonants unless they
a. end in $\mu$ or $\nu$
b. or form a cluster (e.g., $\beta \lambda, \beta \rho ; \gamma \nu, \gamma \rho ; \delta \rho, \theta \lambda, \theta \rho ; \kappa \lambda, \kappa \rho ; \mu \nu ; \pi \lambda, \pi \rho, \pi \tau ; \sigma \kappa, \sigma \pi, \sigma \pi \lambda, \sigma \tau, \sigma \chi ; \tau \rho ; \phi \theta, \phi \rho ; \chi \rho)^{4}$
c. in such cases they go with the following vowel.
7. Divide compound words where they are joined.
[^1]
[^0]:    ${ }^{1}$ Upsilon is frequently transliterated as y when not in a diphthong.
    ${ }^{2}$ Omicron="little o" (microscopic o). Omega="big o" (mega o).

[^1]:    ${ }^{3}$ Some grammars would add $\xi$ to this list: $\gamma+(\kappa, \gamma, \chi, \xi)$.
    ${ }^{4}$ A consonantal cluster may be typically found by noting words that start with two or more consonants in a lexicon.

