

A. Write out all the letters of the Greek alphabet, lower-case in the first column and upper-case in the second column. Unclear answers are wrong.

- | | |
|-----------|-----------|
| 1. _____ | 26. _____ |
| 2. _____ | 27. _____ |
| 3. _____ | 28. _____ |
| 4. _____ | 29. _____ |
| 5. _____ | 30. _____ |
| 6. _____ | 31. _____ |
| 7. _____ | 32. _____ |
| 8. _____ | 33. _____ |
| 9. _____ | 34. _____ |
| 10. _____ | 35. _____ |
| 11. _____ | 36. _____ |
| 12. _____ | 37. _____ |
| 13. _____ | 38. _____ |
| 14. _____ | 39. _____ |
| 15. _____ | 40. _____ |
| 16. _____ | 41. _____ |
| 17. _____ | 42. _____ |
| 18. _____ | 43. _____ |
| 19. _____ | 44. _____ |
| 20. _____ | 45. _____ |
| 21. _____ | 46. _____ |
| 22. _____ | 47. _____ |
| 23. _____ | 48. _____ |
| 24. _____ | 49. _____ |
| 25. _____ | |

B. Fill in the blanks with the correct letter(s). Unclear answers are wrong.
 Use only lower-case letters. You do not need to write long marks over vowels.

short α = _____

long ε = _____

short ω = _____

long o = _____

short ι = _____

long ι = _____

short υ = _____

long υ = _____

$\alpha + \iota$ = _____

$\bar{\alpha} + \text{_____} = \alpha$

$\varepsilon + \iota$ = _____

$\eta + \text{_____} = \eta$

$o + \iota$ = _____

$\omega + \text{_____} = \omega$

$\upsilon + \iota$ = _____

$\alpha + \upsilon$ = _____

$\varepsilon + \upsilon$ = _____

$o + \upsilon$ = _____

$\alpha + \alpha$ = _____

$\alpha + \varepsilon$ = _____

_____ + o = ω

$\alpha + \text{_____} = \omega$

$\alpha + o$ = _____

_____ + α = η

$\varepsilon + \text{_____} = \eta$

$\varepsilon + \alpha$ = _____

_____ + ε = $\varepsilon\iota$

$\varepsilon + \text{_____} = \varepsilon\iota$

$\varepsilon + \varepsilon$ = _____

$\varepsilon + \text{_____} = o\upsilon$

$\varepsilon + o$ = _____

_____ + α = ω

$o + \text{_____} = \omega$

$o + \alpha$ = _____

$o + o$ = _____

_____ + ε = $o\upsilon$

$o + \varepsilon$ = _____

NOTE: The exam may have only a selection of the above and they may be randomized. These are all the possible variations that can appear on the exam.

$\pi + \text{voice} = \underline{\hspace{2cm}}$
 $\tau + \text{voice} = \underline{\hspace{2cm}}$
 $\kappa + \text{voice} = \underline{\hspace{2cm}}$

$\beta - \text{voice} = \underline{\hspace{2cm}}$
 $\delta - \text{voice} = \underline{\hspace{2cm}}$
 $\gamma - \text{voice} = \underline{\hspace{2cm}}$

$\pi + \text{aspiration} = \underline{\hspace{2cm}}$
 $\tau + \text{aspiration} = \underline{\hspace{2cm}}$
 $\kappa + \text{aspiration} = \underline{\hspace{2cm}}$

$\phi - \text{aspiration} = \underline{\hspace{2cm}}$
 $\theta - \text{aspiration} = \underline{\hspace{2cm}}$
 $\chi - \text{aspiration} = \underline{\hspace{2cm}}$

$\pi + \sigma = \underline{\hspace{2cm}}$
 $\tau + \sigma = \underline{\hspace{2cm}}$
 $\kappa + \sigma = \underline{\hspace{2cm}}$

$\psi - \sigma = \underline{\hspace{2cm}}$
 $\xi - \sigma = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} + \sigma = \psi$
 $\underline{\hspace{2cm}} + \sigma = \xi$

$\pi + \underline{\hspace{2cm}} = \psi$
 $\tau + \underline{\hspace{2cm}} = \sigma$
 $\kappa + \underline{\hspace{2cm}} = \xi$

$\underline{\hspace{2cm}} + \delta = \zeta$
 $\sigma + \underline{\hspace{2cm}} = \zeta$
 $\sigma + \delta = \underline{\hspace{2cm}}$

nasal $\pi = \underline{\hspace{2cm}}$
nasal $\tau = \underline{\hspace{2cm}}$
nasal $\kappa = \underline{\hspace{2cm}}$

liquid $\tau = \underline{\hspace{2cm}}$
liquid $\kappa = \underline{\hspace{2cm}}$

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C. Fill in the blanks with the correct word and letters. Use lower-case letters. Unclear answers are wrong.

Greek words can end only with a _____, or _____ or _____ or _____.