

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.

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|--------------|--------------|
| 1. <u>α</u> | 26. <u>Α</u> |
| 2. <u>β</u> | 27. <u>Β</u> |
| 3. <u>γ</u> | 28. <u>Γ</u> |
| 4. <u>δ</u> | 29. <u>Δ</u> |
| 5. <u>ε</u> | 30. <u>Ε</u> |
| 6. <u>ζ</u> | 31. <u>Ζ</u> |
| 7. <u>η</u> | 32. <u>Η</u> |
| 8. <u>θ</u> | 33. <u>Θ</u> |
| 9. <u>ι</u> | 34. <u>Ι</u> |
| 10. <u>κ</u> | 35. <u>Κ</u> |
| 11. <u>λ</u> | 36. <u>Λ</u> |
| 12. <u>μ</u> | 37. <u>Μ</u> |
| 13. <u>ν</u> | 38. <u>Ν</u> |
| 14. <u>ξ</u> | 39. <u>Ξ</u> |
| 15. <u>ο</u> | 40. <u>Ο</u> |
| 16. <u>π</u> | 41. <u>Π</u> |
| 17. <u>ρ</u> | 42. <u>Ρ</u> |
| 18. <u>σ</u> | 43. <u>Σ</u> |
| 19. <u>ς</u> | 44. <u>Τ</u> |
| 20. <u>τ</u> | 45. <u>Υ</u> |
| 21. <u>υ</u> | 46. <u>Φ</u> |
| 22. <u>φ</u> | 47. <u>Χ</u> |
| 23. <u>χ</u> | 48. <u>Ψ</u> |
| 24. <u>ψ</u> | 49. <u>Ω</u> |
| 25. <u>ω</u> | |

B. Fill in the blanks with the correct letter(s). Unclear answers are wrong (50 pts).
 Use only lower-case letters. You do not need to write long marks over vowels.

short α = α

long ε = η

short ω = o

long o = ω

short ι = ι

long ι = ι

short υ = υ

long υ = υ

$\alpha + \iota$ = $\alpha\iota$

$\bar{\alpha} + \iota$ = α

$\varepsilon + \iota$ = $\varepsilon\iota$

$\eta + \iota$ = η

$o + \iota$ = $o\iota$

$\omega + \iota$ = ω

$\upsilon + \iota$ = $\upsilon\iota$

$\alpha + \upsilon$ = $\alpha\upsilon$

$\varepsilon + \upsilon$ = $\varepsilon\upsilon$

$o + \upsilon$ = $o\upsilon$

$\alpha + \alpha$ = α

$\alpha + \varepsilon$ = α

α + o = ω

$\alpha + \underline{o}$ = ω

$\alpha + o$ = ω

ε + α = η

$\varepsilon + \underline{\alpha}$ = η

$\varepsilon + \alpha$ = η

ε + ε = $\varepsilon\iota$

$\varepsilon + \underline{\varepsilon}$ = $\varepsilon\iota$

$\varepsilon + \varepsilon$ = $\varepsilon\iota$

$\varepsilon + \underline{o}$ = $o\upsilon$

$\varepsilon + o$ = $o\upsilon$

o + α = ω

$o + \underline{\alpha}$ = ω

$o + \alpha$ = ω

$o + o$ = $o\upsilon$

o + ε = $o\upsilon$

$o + \varepsilon$ = $o\upsilon$

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.

$\pi + \text{voice} = \underline{\beta}$

$\tau + \text{voice} = \underline{\delta}$

$\kappa + \text{voice} = \underline{\gamma}$

$\beta - \text{voice} = \underline{\pi}$

$\delta - \text{voice} = \underline{\tau}$

$\gamma - \text{voice} = \underline{\kappa}$

$\pi + \text{aspiration} = \underline{\phi}$

$\tau + \text{aspiration} = \underline{\theta}$

$\kappa + \text{aspiration} = \underline{\chi}$

$\phi - \text{aspiration} = \underline{\pi}$

$\theta - \text{aspiration} = \underline{\tau}$

$\chi - \text{aspiration} = \underline{\kappa}$

$\pi + \sigma = \underline{\psi}$

$\tau + \sigma = \underline{\sigma}$

$\kappa + \sigma = \underline{\xi}$

$\psi - \sigma = \underline{\pi}$

$\xi - \sigma = \underline{\kappa}$

$\underline{\pi} + \sigma = \psi$

$\underline{\kappa} + \sigma = \xi$

$\pi + \underline{\sigma} = \psi$

$\tau + \underline{\sigma} = \sigma$

$\kappa + \underline{\sigma} = \xi$

$\underline{\sigma} + \delta = \zeta$

$\sigma + \underline{\delta} = \zeta$

$\sigma + \delta = \underline{\zeta}$

nasal $\pi = \underline{\mu}$

nasal $\tau = \underline{\nu}$

nasal $\kappa = \underline{\gamma}$

liquid $\tau = \underline{\lambda}$

liquid $\kappa = \underline{\rho}$

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.

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 vowel, or v or o or s.