

α β γ δ ε ζ η θ

ι κ λ μ ν ξ ο π ρ
σ τ υ φ χ ψ ω ς

OR:
OR:
OR:
OR:
OR:

The image displays the Greek alphabet from alpha to rho, organized into two rows. Each letter is shown in a grey, sans-serif font. Red arrows and numbers (1, 2, 3) indicate the correct stroke order for writing each letter. For example, alpha (α) is formed by a single downward stroke. Beta (β) has a vertical downward stroke followed by a curved top. Gamma (γ) is a single downward stroke that curves to the right. Delta (δ) is a downward stroke that curves to the right at the top. Epsilon (ε) is a downward stroke that curves to the right at the top. Zeta (ζ) is a downward stroke that curves to the right at the top. Eta (η) is a downward stroke that curves to the right at the top. Theta (θ) is a downward stroke that curves to the right at the top. Iota (ι) is a single downward stroke. Kappa (κ) is formed by a downward stroke followed by a curved top. Lambda (λ) is formed by a downward stroke followed by a curved top. Mu (μ) is formed by a downward stroke followed by a curved top. Nu (ν) is a single downward stroke. Xi (ξ) is a downward stroke that curves to the right at the top. Omicron (ο) is a single downward stroke. Pi (π) is formed by a downward stroke followed by a curved top. Rho (ρ) is a downward stroke that curves to the right at the top. Sigma (σ) is a downward stroke that curves to the right at the top. Tau (τ) is a downward stroke that curves to the right at the top. Upsilon (υ) is a downward stroke that curves to the right at the top. Phi (φ) is formed by a downward stroke followed by a curved top. Chi (χ) is formed by a downward stroke followed by a curved top. Psi (ψ) is formed by a downward stroke followed by a curved top. Omega (ω) is a downward stroke that curves to the right at the top. Sigma (ς) is a downward stroke that curves to the right at the top. Below each letter, there are handwritten red notes and diagrams. Some letters have alternative forms or stroke orders indicated by 'OR:' followed by a diagram with numbered arrows. For example, kappa (κ) has an alternative form with three strokes. Lambda (λ) has an alternative form with two strokes. Mu (μ) has an alternative form with three strokes. Pi (π) has an alternative form with three strokes. Tau (τ) has an alternative form with two strokes. Chi (χ) has an alternative form with two strokes. Psi (ψ) has an alternative form with two strokes. Omega (ω) has an alternative form with three strokes. Sigma (ς) has an alternative form with two strokes.