

1. Glyphs from the 'raw' Pazo fonts

Γ,Δ,Θ,Λ,Ξ,Π,Σ,Υ,Φ,Ψ,Ω,

Γ,Δ,Θ,Λ,Ξ,Π,Σ,Υ,Φ,Ψ,Ω,

α,β,γ,δ,ε,ζ,η,θ,ι,κ,λ,μ,

ν,ξ,π,ρ,σ,τ,υ,φ,χ,ψ,ω,

ε,ϑ,ω,ρ,ς,φ,

∂,∞,α,∅,∫,∫,€,€,

Γ,Δ,Θ,Λ,Ξ,Π,Σ,Υ,Φ,Ψ,Ω,

Γ,Δ,Θ,Λ,Ξ,Π,Σ,Υ,Φ,Ψ,Ω,

α,β,γ,δ,ε,ζ,η,θ,ι,κ,λ,μ,

ν,ξ,π,ρ,σ,τ,υ,φ,χ,ψ,ω,

ε,ϑ,ω,ρ,ς,φ,

∂,∞,α,∅,∫,∫,€,€ ,

1, A, B, C, D, E, F, G, H,

I, J, K, L, M, N, O, P, Q,

R, S, T, U, V, W, X, Y, Z,

Σ, Π, Ψ,

2. Tests for the virtual math fonts

Math Alphabets

Math Italic (`\mathnormal`)

0, 1, 2, 3, 4, 5, 6, 7, 8, 9,
A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z,
a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z,
A, B, Γ, Δ, E, Z, H, Θ, I, K, Λ, M, N, Ξ, O, Π, P, Σ, T, Υ, Φ, X, Ψ, Ω,
α, β, γ, δ, ε, ζ, η, θ, ι, κ, λ, μ, ν, ξ, ο, π, ρ, σ, τ, υ, φ, χ, ψ, ω, ε, ϑ, ω, ρ, ζ, φ,

Math Roman (`\mathrm`)

0, 1, 2, 3, 4, 5, 6, 7, 8, 9,
A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z,
a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z,

Math Upright Greek

A, B, Γ, Δ, E, Z, H, Θ, I, K, Λ, M, N, Ξ, O, Π, P, Σ, T, Υ, Φ, X, Ψ, Ω,

Math Italic Bold (`\mathbf`)

0, 1, 2, 3, 4, 5, 6, 7, 8, 9,
A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z,
a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z,
A, B, Γ, Δ, E, Z, H, Θ, I, K, Λ, M, N, Ξ, O, Π, P, Σ, T, Υ, Φ, X, Ψ, Ω,
α, β, γ, δ, ε, ζ, η, θ, ι, κ, λ, μ, ν, ξ, ο, π, ρ, σ, τ, υ, φ, χ, ψ, ω, ε, ϑ, ω, ρ, ζ, φ,

Math Bold (`\mathbf`)

0, 1, 2, 3, 4, 5, 6, 7, 8, 9,
A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z,
a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z,
A, B, Γ, Δ, E, Z, H, Θ, I, K, Λ, M, N, Ξ, O, Π, P, Σ, T, Υ, Φ, X, Ψ, Ω,

Calligraphic (`\mathcal`)

A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z,

Blackboard Bold (`\mathbb`)

1, A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z,

Character Sidebearings

|A| + |B| + |C| + |D| + |E| + |F| + |G| + |H| + |I| + |J| + |K| + |L| + |M| +
|N| + |O| + |P| + |Q| + |R| + |S| + |T| + |U| + |V| + |W| + |X| + |Y| + |Z| +
|a| + |b| + |c| + |d| + |e| + |f| + |g| + |h| + |i| + |j| + |k| + |l| + |m| +
|n| + |o| + |p| + |q| + |r| + |s| + |t| + |u| + |v| + |w| + |x| + |y| + |z| +
|A| + |B| + |Γ| + |Δ| + |E| + |Z| + |H| + |Θ| + |I| + |K| + |Λ| + |M| +
|N| + |Ξ| + |O| + |Π| + |P| + |Σ| + |T| + |Y| + |Φ| + |X| + |Ψ| + |Ω| +
|α| + |β| + |γ| + |δ| + |ε| + |ζ| + |η| + |θ| + |ι| + |κ| + |λ| + |μ| +
|ν| + |ξ| + |ο| + |π| + |ρ| + |σ| + |τ| + |υ| + |φ| + |χ| + |ψ| + |ω| +
|ε| + |ϑ| + |ω| + |ρ| + |ς| + |φ| +

|A| + |B| + |C| + |D| + |E| + |F| + |G| + |H| + |I| + |J| + |K| + |L| + |M| +
|N| + |O| + |P| + |Q| + |R| + |S| + |T| + |U| + |V| + |W| + |X| + |Y| + |Z| +
|a| + |b| + |c| + |d| + |e| + |f| + |g| + |h| + |i| + |j| + |k| + |l| + |m| +
|n| + |o| + |p| + |q| + |r| + |s| + |t| + |u| + |v| + |w| + |x| + |y| + |z| +
|A| + |B| + |Γ| + |Δ| + |E| + |Z| + |H| + |Θ| + |I| + |K| + |Λ| + |M| +
|N| + |Ξ| + |O| + |Π| + |P| + |Σ| + |T| + |Y| + |Φ| + |X| + |Ψ| + |Ω| +

|A| + |B| + |C| + |D| + |E| + |F| + |G| + |H| + |I| + |J| + |K| + |L| + |M| +
|N| + |O| + |P| + |Q| + |R| + |S| + |T| + |U| + |V| + |W| + |X| + |Y| + |Z| +
|a| + |b| + |c| + |d| + |e| + |f| + |g| + |h| + |i| + |j| + |k| + |l| + |m| +
|n| + |o| + |p| + |q| + |r| + |s| + |t| + |u| + |v| + |w| + |x| + |y| + |z| +
|A| + |B| + |Γ| + |Δ| + |E| + |Z| + |H| + |Θ| + |I| + |K| + |Λ| + |M| +
|N| + |Ξ| + |O| + |Π| + |P| + |Σ| + |T| + |Y| + |Φ| + |X| + |Ψ| + |Ω| +
|α| + |β| + |γ| + |δ| + |ε| + |ζ| + |η| + |θ| + |ι| + |κ| + |λ| + |μ| +
|ν| + |ξ| + |ο| + |π| + |ρ| + |σ| + |τ| + |υ| + |φ| + |χ| + |ψ| + |ω| +
|ε| + |ϑ| + |ω| + |ρ| + |ς| + |φ| +

|A| + |B| + |C| + |D| + |E| + |F| + |G| + |H| + |I| + |J| + |K| + |L| + |M| +
|N| + |O| + |P| + |Q| + |R| + |S| + |T| + |U| + |V| + |W| + |X| + |Y| + |Z| +
|a| + |b| + |c| + |d| + |e| + |f| + |g| + |h| + |i| + |j| + |k| + |l| + |m| +
|n| + |o| + |p| + |q| + |r| + |s| + |t| + |u| + |v| + |w| + |x| + |y| + |z| +
|A| + |B| + |Γ| + |Δ| + |E| + |Z| + |H| + |Θ| + |I| + |K| + |Λ| + |M| +
|N| + |Ξ| + |O| + |Π| + |P| + |Σ| + |T| + |Y| + |Φ| + |X| + |Ψ| + |Ω| +

|1| + |A| + |B| + |C| + |D| + |E| + |F| + |G| + |H| +
|I| + |J| + |K| + |L| + |M| + |N| + |O| + |P| + |Q| +
|R| + |S| + |T| + |U| + |V| + |W| + |X| + |Y| + |Z| +

Superscript positioning

$$\begin{aligned} & A^2 + B^2 + C^2 + D^2 + E^2 + F^2 + G^2 + H^2 + I^2 + J^2 + K^2 + L^2 + M^2 + \\ & N^2 + O^2 + P^2 + Q^2 + R^2 + S^2 + T^2 + U^2 + V^2 + W^2 + X^2 + Y^2 + Z^2 + \\ & a^2 + b^2 + c^2 + d^2 + e^2 + f^2 + g^2 + h^2 + i^2 + j^2 + k^2 + l^2 + m^2 + \\ & n^2 + o^2 + p^2 + q^2 + r^2 + s^2 + t^2 + u^2 + v^2 + w^2 + x^2 + y^2 + z^2 + \\ & A^2 + B^2 + \Gamma^2 + \Delta^2 + E^2 + Z^2 + H^2 + \Theta^2 + I^2 + K^2 + \Lambda^2 + M^2 + \\ & N^2 + \Xi^2 + O^2 + \Pi^2 + P^2 + \Sigma^2 + T^2 + Y^2 + \Phi^2 + X^2 + \Psi^2 + \Omega^2 + \\ & \alpha^2 + \beta^2 + \gamma^2 + \delta^2 + \epsilon^2 + \zeta^2 + \eta^2 + \theta^2 + \iota^2 + \kappa^2 + \lambda^2 + \mu^2 + \\ & \nu^2 + \xi^2 + \omicron^2 + \pi^2 + \rho^2 + \sigma^2 + \tau^2 + \upsilon^2 + \phi^2 + \chi^2 + \psi^2 + \omega^2 + \\ & \varepsilon^2 + \vartheta^2 + \varpi^2 + \varrho^2 + \varsigma^2 + \varphi^2 + \end{aligned}$$

$$\begin{aligned} & A^2 + B^2 + C^2 + D^2 + E^2 + F^2 + G^2 + H^2 + I^2 + J^2 + K^2 + L^2 + M^2 + \\ & N^2 + O^2 + P^2 + Q^2 + R^2 + S^2 + T^2 + U^2 + V^2 + W^2 + X^2 + Y^2 + Z^2 + \\ & a^2 + b^2 + c^2 + d^2 + e^2 + f^2 + g^2 + h^2 + i^2 + j^2 + k^2 + l^2 + m^2 + \\ & n^2 + o^2 + p^2 + q^2 + r^2 + s^2 + t^2 + u^2 + v^2 + w^2 + x^2 + y^2 + z^2 + \\ & A^2 + B^2 + \Gamma^2 + \Delta^2 + E^2 + Z^2 + H^2 + \Theta^2 + I^2 + K^2 + \Lambda^2 + M^2 + \\ & N^2 + \Xi^2 + O^2 + \Pi^2 + P^2 + \Sigma^2 + T^2 + Y^2 + \Phi^2 + X^2 + \Psi^2 + \Omega^2 + \end{aligned}$$

$$\begin{aligned} & A^2 + B^2 + C^2 + D^2 + E^2 + F^2 + G^2 + H^2 + I^2 + J^2 + K^2 + L^2 + M^2 + \\ & N^2 + O^2 + P^2 + Q^2 + R^2 + S^2 + T^2 + U^2 + V^2 + W^2 + X^2 + Y^2 + Z^2 + \\ & a^2 + b^2 + c^2 + d^2 + e^2 + f^2 + g^2 + h^2 + i^2 + j^2 + k^2 + l^2 + m^2 + \\ & n^2 + o^2 + p^2 + q^2 + r^2 + s^2 + t^2 + u^2 + v^2 + w^2 + x^2 + y^2 + z^2 + \\ & A^2 + B^2 + \Gamma^2 + \Delta^2 + E^2 + Z^2 + H^2 + \Theta^2 + I^2 + K^2 + \Lambda^2 + M^2 + \\ & N^2 + \Xi^2 + O^2 + \Pi^2 + P^2 + \Sigma^2 + T^2 + Y^2 + \Phi^2 + X^2 + \Psi^2 + \Omega^2 + \\ & \alpha^2 + \beta^2 + \gamma^2 + \delta^2 + \epsilon^2 + \zeta^2 + \eta^2 + \theta^2 + \iota^2 + \kappa^2 + \lambda^2 + \mu^2 + \\ & \nu^2 + \xi^2 + \omicron^2 + \pi^2 + \rho^2 + \sigma^2 + \tau^2 + \upsilon^2 + \phi^2 + \chi^2 + \psi^2 + \omega^2 + \\ & \varepsilon^2 + \vartheta^2 + \varpi^2 + \varrho^2 + \varsigma^2 + \varphi^2 + \end{aligned}$$

$$\begin{aligned} & A^2 + B^2 + C^2 + D^2 + E^2 + F^2 + G^2 + H^2 + I^2 + J^2 + K^2 + L^2 + M^2 + \\ & N^2 + O^2 + P^2 + Q^2 + R^2 + S^2 + T^2 + U^2 + V^2 + W^2 + X^2 + Y^2 + Z^2 + \\ & a^2 + b^2 + c^2 + d^2 + e^2 + f^2 + g^2 + h^2 + i^2 + j^2 + k^2 + l^2 + m^2 + \\ & n^2 + o^2 + p^2 + q^2 + r^2 + s^2 + t^2 + u^2 + v^2 + w^2 + x^2 + y^2 + z^2 + \\ & A^2 + B^2 + \Gamma^2 + \Delta^2 + E^2 + Z^2 + H^2 + \Theta^2 + I^2 + K^2 + \Lambda^2 + M^2 + \\ & N^2 + \Xi^2 + O^2 + \Pi^2 + P^2 + \Sigma^2 + T^2 + Y^2 + \Phi^2 + X^2 + \Psi^2 + \Omega^2 + \end{aligned}$$

$$\begin{aligned} & \mathbb{1}^2 + \mathbb{A}^2 + \mathbb{B}^2 + \mathbb{C}^2 + \mathbb{D}^2 + \mathbb{E}^2 + \mathbb{F}^2 + \mathbb{G}^2 + \mathbb{H}^2 + \\ & \mathbb{I}^2 + \mathbb{J}^2 + \mathbb{K}^2 + \mathbb{L}^2 + \mathbb{M}^2 + \mathbb{N}^2 + \mathbb{O}^2 + \mathbb{P}^2 + \mathbb{Q}^2 + \\ & \mathbb{R}^2 + \mathbb{S}^2 + \mathbb{T}^2 + \mathbb{U}^2 + \mathbb{V}^2 + \mathbb{W}^2 + \mathbb{X}^2 + \mathbb{Y}^2 + \mathbb{Z}^2 + \end{aligned}$$

Subscript positioning

$A_i + B_i + C_i + D_i + E_i + F_i + G_i + H_i + I_i + J_i + K_i + L_i + M_i +$
 $N_i + O_i + P_i + Q_i + R_i + S_i + T_i + U_i + V_i + W_i + X_i + Y_i + Z_i +$
 $a_i + b_i + c_i + d_i + e_i + f_i + g_i + h_i + i_i + j_i + k_i + l_i + m_i +$
 $n_i + o_i + p_i + q_i + r_i + s_i + t_i + u_i + v_i + w_i + x_i + y_i + z_i +$
 $A_i + B_i + \Gamma_i + \Delta_i + E_i + Z_i + H_i + \Theta_i + I_i + K_i + \Lambda_i + M_i +$
 $N_i + \Xi_i + O_i + \Pi_i + P_i + \Sigma_i + T_i + Y_i + \Phi_i + X_i + \Psi_i + \Omega_i +$
 $\alpha_i + \beta_i + \gamma_i + \delta_i + \epsilon_i + \zeta_i + \eta_i + \theta_i + \iota_i + \kappa_i + \lambda_i + \mu_i +$
 $\nu_i + \xi_i + o_i + \pi_i + \rho_i + \sigma_i + \tau_i + v_i + \phi_i + \chi_i + \psi_i + \omega_i +$
 $\varepsilon_i + \vartheta_i + \omega_i + \varrho_i + \varsigma_i + \varphi_i +$

$A_i + B_i + C_i + D_i + E_i + F_i + G_i + H_i + I_i + J_i + K_i + L_i + M_i +$
 $N_i + O_i + P_i + Q_i + R_i + S_i + T_i + U_i + V_i + W_i + X_i + Y_i + Z_i +$
 $a_i + b_i + c_i + d_i + e_i + f_i + g_i + h_i + i_i + j_i + k_i + l_i + m_i +$
 $n_i + o_i + p_i + q_i + r_i + s_i + t_i + u_i + v_i + w_i + x_i + y_i + z_i +$
 $A_i + B_i + \Gamma_i + \Delta_i + E_i + Z_i + H_i + \Theta_i + I_i + K_i + \Lambda_i + M_i +$
 $N_i + \Xi_i + O_i + \Pi_i + P_i + \Sigma_i + T_i + Y_i + \Phi_i + X_i + \Psi_i + \Omega_i +$

$A_i + B_i + C_i + D_i + E_i + F_i + G_i + H_i + I_i + J_i + K_i + L_i + M_i +$
 $N_i + O_i + P_i + Q_i + R_i + S_i + T_i + U_i + V_i + W_i + X_i + Y_i + Z_i +$
 $a_i + b_i + c_i + d_i + e_i + f_i + g_i + h_i + i_i + j_i + k_i + l_i + m_i +$
 $n_i + o_i + p_i + q_i + r_i + s_i + t_i + u_i + v_i + w_i + x_i + y_i + z_i +$
 $A_i + B_i + \Gamma_i + \Delta_i + E_i + Z_i + H_i + \Theta_i + I_i + K_i + \Lambda_i + M_i +$
 $N_i + \Xi_i + O_i + \Pi_i + P_i + \Sigma_i + T_i + Y_i + \Phi_i + X_i + \Psi_i + \Omega_i +$
 $\alpha_i + \beta_i + \gamma_i + \delta_i + \epsilon_i + \zeta_i + \eta_i + \theta_i + \iota_i + \kappa_i + \lambda_i + \mu_i +$
 $\nu_i + \xi_i + o_i + \pi_i + \rho_i + \sigma_i + \tau_i + v_i + \phi_i + \chi_i + \psi_i + \omega_i +$
 $\varepsilon_i + \vartheta_i + \omega_i + \varrho_i + \varsigma_i + \varphi_i +$

$A_i + B_i + C_i + D_i + E_i + F_i + G_i + H_i + I_i + J_i + K_i + L_i + M_i +$
 $N_i + O_i + P_i + Q_i + R_i + S_i + T_i + U_i + V_i + W_i + X_i + Y_i + Z_i +$
 $a_i + b_i + c_i + d_i + e_i + f_i + g_i + h_i + i_i + j_i + k_i + l_i + m_i +$
 $n_i + o_i + p_i + q_i + r_i + s_i + t_i + u_i + v_i + w_i + x_i + y_i + z_i +$
 $A_i + B_i + \Gamma_i + \Delta_i + E_i + Z_i + H_i + \Theta_i + I_i + K_i + \Lambda_i + M_i +$
 $N_i + \Xi_i + O_i + \Pi_i + P_i + \Sigma_i + T_i + Y_i + \Phi_i + X_i + \Psi_i + \Omega_i +$

$\mathbb{1}_i + A_i + B_i + C_i + D_i + E_i + F_i + G_i + H_i +$
 $I_i + J_i + K_i + L_i + M_i + N_i + O_i + P_i + Q_i +$
 $R_i + S_i + T_i + U_i + V_i + W_i + X_i + Y_i + Z_i +$

Differentials

$$\begin{aligned} & dA + dB + dC + dD + dE + dF + dG + dH + dI + dJ + dK + dL + dM + \\ & dN + dO + dP + dQ + dR + dS + dT + dU + dV + dW + dX + dY + dZ + \\ & da + db + dc + dd + de + df + dg + dh + di + dj + dk + dl + dm + \\ & dn + do + dp + dq + dr + ds + dt + du + dv + dw + dx + dy + dz + \\ & dA + dB + d\Gamma + d\Delta + dE + dZ + dH + d\Theta + dI + dK + d\Lambda + dM + \\ & dN + d\Xi + dO + d\Pi + dP + d\Sigma + dT + dY + d\Phi + dX + d\Psi + d\Omega + \\ & d\alpha + d\beta + d\gamma + d\delta + d\epsilon + d\zeta + d\eta + d\theta + d\iota + d\kappa + d\lambda + d\mu + \\ & d\nu + d\xi + d\omicron + d\pi + d\rho + d\sigma + d\tau + d\nu + d\phi + d\chi + d\psi + d\omega + \\ & d\epsilon + d\vartheta + d\omega + d\varrho + d\varsigma + d\varphi + \end{aligned}$$

$$\begin{aligned} & dA + dB + d\Gamma + d\Delta + dE + dZ + dH + d\Theta + dI + dK + d\Lambda + dM + \\ & dN + d\Xi + dO + d\Pi + dP + d\Sigma + dT + dY + d\Phi + dX + d\Psi + d\Omega + \end{aligned}$$

$$\begin{aligned} & dA + dB + dC + dD + dE + dF + dG + dH + dI + dJ + dK + dL + dM + \\ & dN + dO + dP + dQ + dR + dS + dT + dU + dV + dW + dX + dY + dZ + \\ & da + db + dc + dd + de + df + dg + dh + di + dj + dk + dl + dm + \\ & dn + do + dp + dq + dr + ds + dt + du + dv + dw + dx + dy + dz + \\ & dA + dB + d\Gamma + d\Delta + dE + dZ + dH + d\Theta + dI + dK + d\Lambda + dM + \\ & dN + d\Xi + dO + d\Pi + dP + d\Sigma + dT + dY + d\Phi + dX + d\Psi + d\Omega + \\ & d\alpha + d\beta + d\gamma + d\delta + d\epsilon + d\zeta + d\eta + d\theta + d\iota + d\kappa + d\lambda + d\mu + \\ & d\nu + d\xi + d\omicron + d\pi + d\rho + d\sigma + d\tau + d\nu + d\phi + d\chi + d\psi + d\omega + \\ & d\epsilon + d\vartheta + d\omega + d\varrho + d\varsigma + d\varphi + \end{aligned}$$

$$\begin{aligned} & dA + dB + d\Gamma + d\Delta + dE + dZ + dH + d\Theta + dI + dK + d\Lambda + dM + \\ & dN + d\Xi + dO + d\Pi + dP + d\Sigma + dT + dY + d\Phi + dX + d\Psi + d\Omega + \end{aligned}$$

$$\begin{aligned} & \partial A + \partial B + \partial C + \partial D + \partial E + \partial F + \partial G + \partial H + \partial I + \partial J + \partial K + \partial L + \partial M + \\ & \partial N + \partial O + \partial P + \partial Q + \partial R + \partial S + \partial T + \partial U + \partial V + \partial W + \partial X + \partial Y + \partial Z + \\ & \partial a + \partial b + \partial c + \partial d + \partial e + \partial f + \partial g + \partial h + \partial i + \partial j + \partial k + \partial l + \partial m + \\ & \partial n + \partial o + \partial p + \partial q + \partial r + \partial s + \partial t + \partial u + \partial v + \partial w + \partial x + \partial y + \partial z + \\ & \partial A + \partial B + \partial \Gamma + \partial \Delta + \partial E + \partial Z + \partial H + \partial \Theta + \partial I + \partial K + \partial \Lambda + \partial M + \\ & \partial N + \partial \Xi + \partial O + \partial \Pi + \partial P + \partial \Sigma + \partial T + \partial Y + \partial \Phi + \partial X + \partial \Psi + \partial \Omega + \\ & \partial \alpha + \partial \beta + \partial \gamma + \partial \delta + \partial \epsilon + \partial \zeta + \partial \eta + \partial \theta + \partial \iota + \partial \kappa + \partial \lambda + \partial \mu + \\ & \partial \nu + \partial \xi + \partial \omicron + \partial \pi + \partial \rho + \partial \sigma + \partial \tau + \partial \nu + \partial \phi + \partial \chi + \partial \psi + \partial \omega + \\ & \partial \epsilon + \partial \vartheta + \partial \omega + \partial \varrho + \partial \varsigma + \partial \varphi + \end{aligned}$$

$$\begin{aligned} & \partial A + \partial B + \partial \Gamma + \partial \Delta + \partial E + \partial Z + \partial H + \partial \Theta + \partial I + \partial K + \partial \Lambda + \partial M + \\ & \partial N + \partial \Xi + \partial O + \partial \Pi + \partial P + \partial \Sigma + \partial T + \partial Y + \partial \Phi + \partial X + \partial \Psi + \partial \Omega + \end{aligned}$$

Slash kerning

1/A + 1/B + 1/C + 1/D + 1/E + 1/F + 1/G + 1/H + 1/I + 1/J + 1/K + 1/L + 1/M +
 1/N + 1/O + 1/P + 1/Q + 1/R + 1/S + 1/T + 1/U + 1/V + 1/W + 1/X + 1/Y + 1/Z +
 1/a + 1/b + 1/c + 1/d + 1/e + 1/f + 1/g + 1/h + 1/i + 1/j + 1/k + 1/l + 1/m +
 1/n + 1/o + 1/p + 1/q + 1/r + 1/s + 1/t + 1/u + 1/v + 1/w + 1/x + 1/y + 1/z +
 1/A + 1/B + 1/Γ + 1/Δ + 1/Ε + 1/Ζ + 1/Η + 1/Θ + 1/Ι + 1/Κ + 1/Λ + 1/Μ +
 1/Ν + 1/Ξ + 1/Ο + 1/Π + 1/Ρ + 1/Σ + 1/Τ + 1/Υ + 1/Φ + 1/Χ + 1/Ψ + 1/Ω +
 1/α + 1/β + 1/γ + 1/δ + 1/ε + 1/ζ + 1/η + 1/θ + 1/ι + 1/κ + 1/λ + 1/μ +
 1/ν + 1/ξ + 1/ο + 1/π + 1/ρ + 1/σ + 1/τ + 1/υ + 1/φ + 1/χ + 1/ψ + 1/ω +
 1/ε + 1/ϑ + 1/ω + 1/ρ + 1/ς + 1/φ +

A/2 + B/2 + C/2 + D/2 + E/2 + F/2 + G/2 + H/2 + I/2 + J/2 + K/2 + L/2 + M/2 +
 N/2 + O/2 + P/2 + Q/2 + R/2 + S/2 + T/2 + U/2 + V/2 + W/2 + X/2 + Y/2 + Z/2 +
 a/2 + b/2 + c/2 + d/2 + e/2 + f/2 + g/2 + h/2 + i/2 + j/2 + k/2 + l/2 + m/2 +
 n/2 + o/2 + p/2 + q/2 + r/2 + s/2 + t/2 + u/2 + v/2 + w/2 + x/2 + y/2 + z/2 +
 A/2 + B/2 + Γ/2 + Δ/2 + Ε/2 + Ζ/2 + Η/2 + Θ/2 + Ι/2 + Κ/2 + Λ/2 + Μ/2 +
 Ν/2 + Ξ/2 + Ο/2 + Π/2 + Ρ/2 + Σ/2 + Τ/2 + Υ/2 + Φ/2 + Χ/2 + Ψ/2 + Ω/2 +
 α/2 + β/2 + γ/2 + δ/2 + ε/2 + ζ/2 + η/2 + θ/2 + ι/2 + κ/2 + λ/2 + μ/2 +
 ν/2 + ξ/2 + ο/2 + π/2 + ρ/2 + σ/2 + τ/2 + υ/2 + φ/2 + χ/2 + ψ/2 + ω/2 +
 ε/2 + ϑ/2 + ω/2 + ρ/2 + ς/2 + φ/2 +

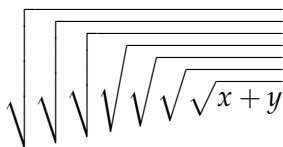
Big operators

$$\sum_{i=1}^n x^n \quad \prod_{i=1}^n x^n \quad \coprod_{i=1}^n x^n \quad \int_{i=1}^n x^n \quad \oint_{i=1}^n x^n$$

$$\bigotimes_{i=1}^n x^n \quad \bigoplus_{i=1}^n x^n \quad \bigodot_{i=1}^n x^n \quad \bigwedge_{i=1}^n x^n \quad \bigvee_{i=1}^n x^n \quad \biguplus_{i=1}^n x^n \quad \bigcup_{i=1}^n x^n \quad \bigcap_{i=1}^n x^n \quad \bigsqcup_{i=1}^n x^n$$

Radicals

$$\sqrt{x+y} \quad \sqrt{x^2+y^2} \quad \sqrt{x_i^2+y_j^2} \quad \sqrt{\left(\frac{\cos x}{2}\right)} \quad \sqrt{\left(\frac{\sin x}{2}\right)}$$



3. Layout tables for the 'raw' Pazo fonts

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x																
"1x																
"2x																
"3x																?
"4x					Δ		Φ	Γ					Λ			
"5x	Π	Θ		Σ		Υ		Ω	Ξ	Ψ						
"6x																
"7x																
"8x																
"9x																
"Ax	ϵ					∞										
"Bx						α										
"Cx							\emptyset									
"Dx						Π										
"Ex			J		Π	Σ										
"Fx																

Table 1. Font layout for Pazo Math

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x																
"1x																
"2x																
"3x																
"4x					Δ		Φ	Γ					Λ			
"5x	Π	Θ		Σ		Υ		Ω	Ξ	Ψ						
"6x																
"7x																
"8x																
"9x																
"Ax	ϵ					∞										
"Bx						α										
"Cx							\emptyset									
"Dx																
"Ex			J													
"Fx																

Table 2. Font layout for Pazo Math Bold

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x																
"1x																
"2x				ε	ϱ											
"3x																
"4x					Δ		Φ	Γ			ϑ		Λ			
"5x	Π	Θ		Σ		Υ	ζ	Ω	Ξ	Ψ						
"6x		α	β	χ	δ	ϵ	ϕ	γ	η	ι	φ	κ	λ	μ	ν	
"7x	π	θ	ρ	σ	τ	υ	ω	ω	ξ	ψ	ζ					
"8x																
"9x																
"Ax	ϵ															
"Bx							∂									
"Cx																
"Dx																
"Ex	\sim		\jmath													
"Fx																

Table 3. Font layout for Pazo Math Italic

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x																
"1x																
"2x				ε	ϱ											
"3x																
"4x					Δ		Φ	Γ			ϑ		Λ			
"5x	Π	Θ		Σ		Υ	ζ	Ω	Ξ	Ψ						
"6x		α	β	χ	δ	ϵ	ϕ	γ	η	ι	φ	κ	λ	μ	ν	
"7x	π	θ	ρ	σ	τ	υ	ω	ω	ξ	ψ	ζ					
"8x																
"9x																
"Ax	ϵ															
"Bx							∂									
"Cx																
"Dx																
"Ex	\sim		\jmath													
"Fx																

Table 4. Font layout for Pazo Math Bold Italic

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x																
"1x																
"2x																
"3x		1														
"4x		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
"5x	P	Q	R	S	T	U	V	W	X	Y	Z					
"6x																
"7x																
"8x																
"9x																
"Ax																
"Bx																
"Cx																
"Dx																
"Ex																
"Fx																

Table 5. Font layout for Pazo Math Blackboard Bold

4. Layout tables for the virtual math fonts

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x	Γ	Δ	Θ	Λ	Ξ	Π	Σ	Υ	Φ	Ψ	Ω	ff	fi	fl	ffi	ffl
"1x	ı	ı	˘	˙	˚	˛	-	°	ˆ	ß	æ	œ	ø	Æ	Œ	Ø
"2x	-	!	"	#	\$	%	&	'	()	*	+	,	-	.	/
"3x	0	1	2	3	4	5	6	7	8	9	:	;	i	=	¿	?
"4x	@	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
"5x	P	Q	R	S	T	U	V	W	X	Y	Z	["]	^	·
"6x	'	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
"7x	p	q	r	s	t	u	v	w	x	y	z	-	—	”	~	¨
"8x											Ł					
"9x																
"Ax											ł					
"Bx																
"Cx																
"Dx																
"Ex																
"Fx																

Table 6. Font layout for OT₁/zplm/m/n

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x	Γ	Δ	Θ	Λ	Ξ	Π	Σ	Υ	Φ	Ψ	Ω	ff	fi	fl	ffi	ffl
"1x	ı	ı	˘	˙	˚	˛	-	°	ˆ	ß	æ	œ	ø	Æ	Œ	Ø
"2x	-	!	"	#	\$	%	&	'	()	*	+	,	-	.	/
"3x	0	1	2	3	4	5	6	7	8	9	:	;	i	=	¿	?
"4x	@	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
"5x	P	Q	R	S	T	U	V	W	X	Y	Z	["]	^	·
"6x	'	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
"7x	p	q	r	s	t	u	v	w	x	y	z	-	—	”	~	¨
"8x											Ł					
"9x																
"Ax											ł					
"Bx																
"Cx																
"Dx																
"Ex																
"Fx																

Table 7. Font layout for OT₁/zplm/b/n

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x	Γ	Δ	Θ	Λ	Ξ	Π	Σ	Υ	Φ	Ψ	Ω	α	β	γ	δ	ϵ
"1x	ζ	η	θ	ι	κ	λ	μ	ν	ξ	π	ρ	σ	τ	υ	ϕ	χ
"2x	ψ	ω	ε	ϑ	ϖ	ϱ	ς	φ	\leftarrow	\rightrightarrows	\rightarrow	\neg	\cdot	\cdot	\triangleright	\triangleleft
"3x	0	1	2	3	4	5	6	7	8	9	.	,	<	/	>	*
"4x	∂	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
"5x	P	Q	R	S	T	U	V	W	X	Y	Z	b	h	#)	(
"6x	<i>l</i>	<i>a</i>	<i>b</i>	<i>c</i>	<i>d</i>	<i>e</i>	<i>f</i>	<i>g</i>	<i>h</i>	<i>i</i>	<i>j</i>	<i>k</i>	<i>l</i>	<i>m</i>	<i>n</i>	<i>o</i>
"7x	<i>p</i>	<i>q</i>	<i>r</i>	<i>s</i>	<i>t</i>	<i>u</i>	<i>v</i>	<i>w</i>	<i>x</i>	<i>y</i>	<i>z</i>	<i>ı</i>	<i>j</i>	\wp	\rightarrow	\sim
"8x																
"9x																
"Ax																
"Bx																
"Cx																
"Dx																
"Ex																
"Fx																

Table 8. Font layout for OML/zplm/m/it

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x	Γ	Δ	Θ	Λ	Ξ	Π	Σ	Υ	Φ	Ψ	Ω	α	β	γ	δ	ϵ
"1x	ζ	η	θ	ι	κ	λ	μ	ν	ξ	π	ρ	σ	τ	υ	ϕ	χ
"2x	ψ	ω	ε	ϑ	ϖ	ϱ	ς	φ	\leftarrow	\rightrightarrows	\rightarrow	\neg	\cdot	\cdot	\triangleright	\triangleleft
"3x	0	1	2	3	4	5	6	7	8	9	.	,	<	/	>	*
"4x	∂	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
"5x	P	Q	R	S	T	U	V	W	X	Y	Z	b	h	#)	(
"6x	<i>l</i>	<i>a</i>	<i>b</i>	<i>c</i>	<i>d</i>	<i>e</i>	<i>f</i>	<i>g</i>	<i>h</i>	<i>i</i>	<i>j</i>	<i>k</i>	<i>l</i>	<i>m</i>	<i>n</i>	<i>o</i>
"7x	<i>p</i>	<i>q</i>	<i>r</i>	<i>s</i>	<i>t</i>	<i>u</i>	<i>v</i>	<i>w</i>	<i>x</i>	<i>y</i>	<i>z</i>	<i>ı</i>	<i>j</i>	\wp	\rightarrow	\sim
"8x																
"9x																
"Ax																
"Bx																
"Cx																
"Dx																
"Ex																
"Fx																

Table 9. Font layout for OML/zplm/b/it

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x	-	·	×	*	÷	◇	±	≠	⊕	⊖	⊗	⊙	⊚	⊛	⊜	⊝
"1x	≍	≡	⊆	⊇	≤	≥	≲	≳	≈	≈	⊂	⊃	⊂⊂	⊃⊃	⋈	⋈
"2x	←	→	↑	↓	↔	↗	↘	≈	⇐	⇒	⇑	⇓	⇔	↖	↙	α
"3x	/	∞	∈	∋	△	▽	/	∣	∇	∃	¬	∅	℔	℔	⊤	⊥
"4x	ℵ	ℵ	ℬ	ℭ	ℰ	ℱ	ℱ	ℋ	ℋ	ℋ	ℋ	ℋ	ℋ	ℋ	ℋ	ℋ
"5x	ℙ	ℚ	ℛ	ℜ	℟	℠	℡	™	℣	ℤ	ℬ	ℭ	ℰ	ℱ	ℱ	ℱ
"6x	⊢	⊣	⊤	⊥	⊦	⊧	{	}	⟨	⟩			↕	↕	∖	∖
"7x	√	∏	∇	∫	⊔	⊔	⊔	⊔	§	†	‡	¶	♣	◇	♥	♠
"8x																
"9x																
"Ax																
"Bx																
"Cx																
"Dx																
"Ex																
"Fx																

Table 10. Font layout for OMS/zplm/m/n

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x	-	·	×	*	÷	◇	±	≠	⊕	⊖	⊗	⊙	⊚	⊛	⊜	⊝
"1x	≍	≡	⊆	⊇	≤	≥	≲	≳	≈	≈	⊂	⊃	⊂⊂	⊃⊃	⋈	⋈
"2x	←	→	↑	↓	↔	↗	↘	≈	⇐	⇒	⇑	⇓	⇔	↖	↙	α
"3x	/	∞	∈	∋	△	▽	/	∣	∇	∃	¬	∅	℔	℔	⊤	⊥
"4x	ℵ	ℵ	ℬ	ℭ	ℰ	ℱ	ℱ	ℋ	ℋ	ℋ	ℋ	ℋ	ℋ	ℋ	ℋ	ℋ
"5x	ℙ	ℚ	ℛ	ℜ	℟	℠	℡	™	℣	ℤ	ℬ	ℭ	ℰ	ℱ	ℱ	ℱ
"6x	⊢	⊣	⊤	⊥	⊦	⊧	{	}	⟨	⟩			↕	↕	∖	∖
"7x	√	∏	∇	∫	⊔	⊔	⊔	⊔	§	†	‡	¶	♣	◇	♥	♠
"8x																
"9x																
"Ax																
"Bx																
"Cx																
"Dx																
"Ex																
"Fx																

Table 11. Font layout for OMS/zplm/b/n

	"0	"1	"2	"3	"4	"5	"6	"7	"8	"9	"A	"B	"C	"D	"E	"F
"0x	()	[]						{ }	< >		/ \					
"1x	()	()	[]					{ }	< >	/ \						
"2x	()	[]						{ }	< >	/ \	/ \	/ \	/ \	/ \	/ \	/ \
"3x	(\)	[]														
"4x	()	' '	< >	⊐ ⊑	⊒ ⊓	⊔ ⊕	⊖ ⊗	⊘ ⊙	⊚ ⊛	⊜ ⊝	⊞ ⊟	⊠ ⊡	⊢ ⊣	⊤ ⊥	⊦ ⊧	⊨ ⊩
"5x	Σ Π	∫ U	∩ ∪	∩ ∪	∩ ∪	∩ ∪	∩ ∪	∩ ∪	∩ ∪	∩ ∪	∩ ∪	∩ ∪	∩ ∪	∩ ∪	∩ ∪	∩ ∪
"6x	∏ ∏	ˆ ˆ	ˆ ˆ	ˆ ˆ	ˆ ˆ	ˆ ˆ	ˆ ˆ	ˆ ˆ	[]					{ }		
"7x	√ √	√ √	√ √	√ √	√ √				↑ ↓	˘ ˘	˘ ˘	˘ ˘	˘ ˘	˘ ˘	˘ ˘	˘ ˘
"8x																
"9x																
"Ax																
"Bx																
"Cx																
"Dx																
"Ex																
"Fx																

Table 12. Font layout for OMX/zplm/m/n