

a b c d e f g h i j k l m n o
 A B C D E F G H I J K L M N O
 A B C D E F G H I J K L M N O

α β γ δ ϵ ζ η θ κ λ μ ν ξ \omicron
 A B Γ Δ E Z H Θ I K Λ M N Ξ \O
 alpha beta gamma delta epsilon zeta eta theta kappa lambda mu nu xi omicron

p q r s t u v w x y z
 P Q R S T U V W X Y Z
 P Q R S T U V W X Y Z

π ρ σ ς τ υ ϕ χ ψ ω
 Π \Rho Σ \Tau \Upsilon Φ \Chi Ψ Ω
 pi rho sigma tau upsilon phi chi psi omega

\mathbb{N} naturals	\mathbb{R} reals	\emptyset empty set
\mathbb{Z} integers	\mathbb{C} complexes	\mathbb{P} irrationals
\mathbb{Q} rationals	$\mathcal{P}(_)$ power set of $_$	