alpha

A

sounds like "ah"

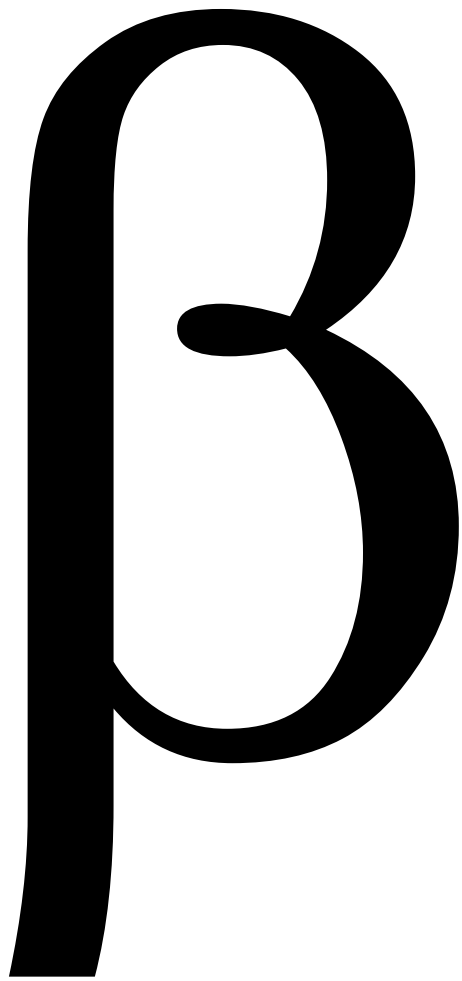# alpha

$$\alpha$$

sounds like "ah"

beta

B

sounds like "b"

beta

β
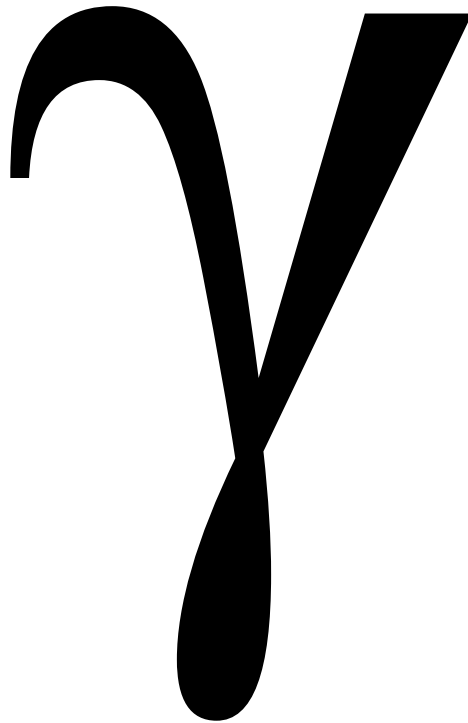
sounds like "b"

gamma

Γ

sounds like hard "g"

gamma

γ
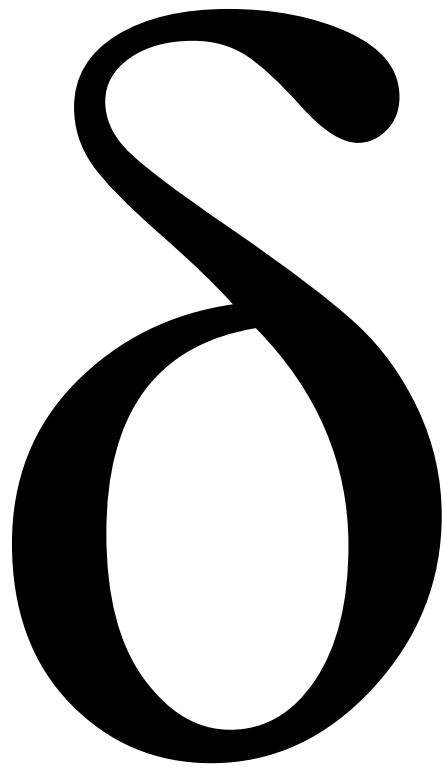
sounds like hard "g"

delta

Δ

sounds like "d"

delta

$$\delta$$
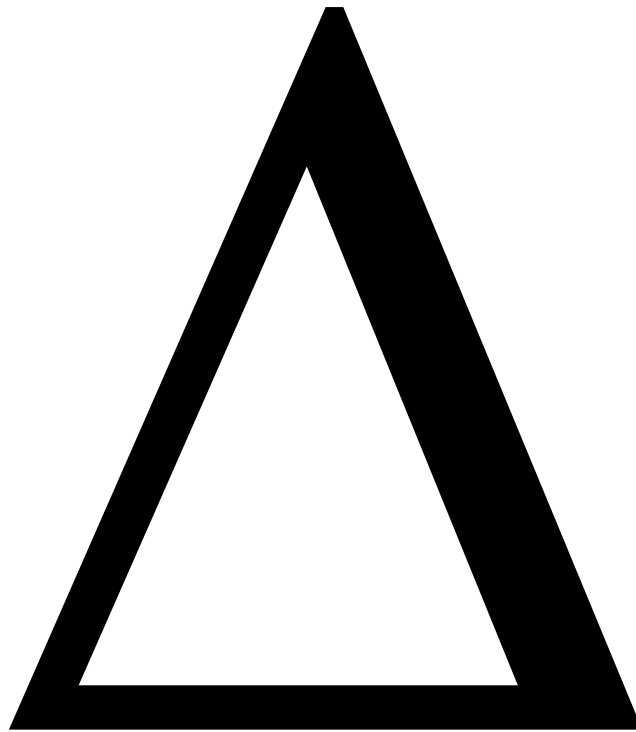
sounds like "d"

epsilon

E

sounds like "eh"
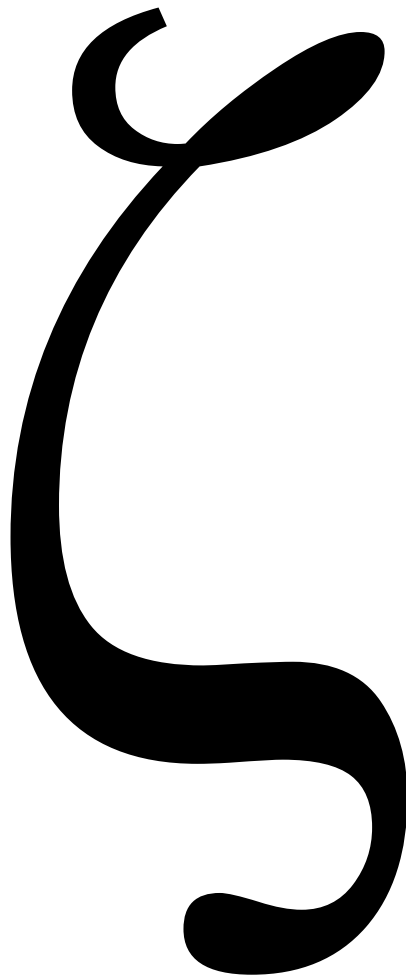
epsilon

ε

sounds like "eh"

zeta

Z

sounds like "z" or "sd"

zeta

ζ

sounds like "z" or "sd"
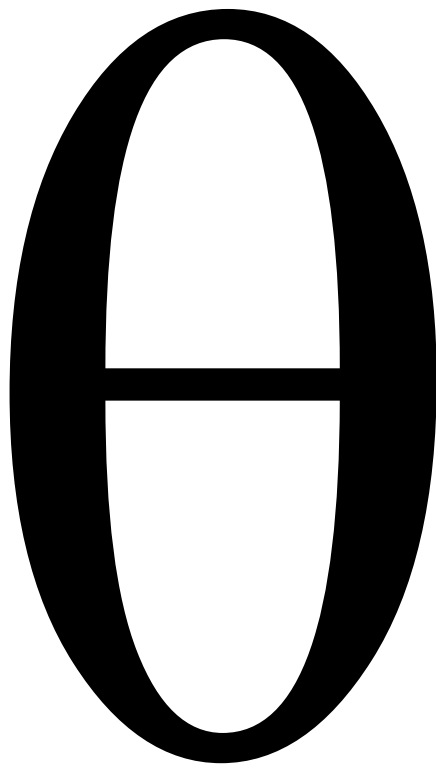
eta

H

sounds like "ay"

eta

η

sounds like "ay"

theta

Θ

sounds like "th"

theta

$$\theta$$

sounds like "th"

iota

I

short sounds like short "i"
long sounds like long "e"

iota

ι

short sounds like short "i"
long sounds like long "e"

kappa

K

sounds like "k"

kappa

$$\kappa$$

sounds like "k"

lambda

Λ
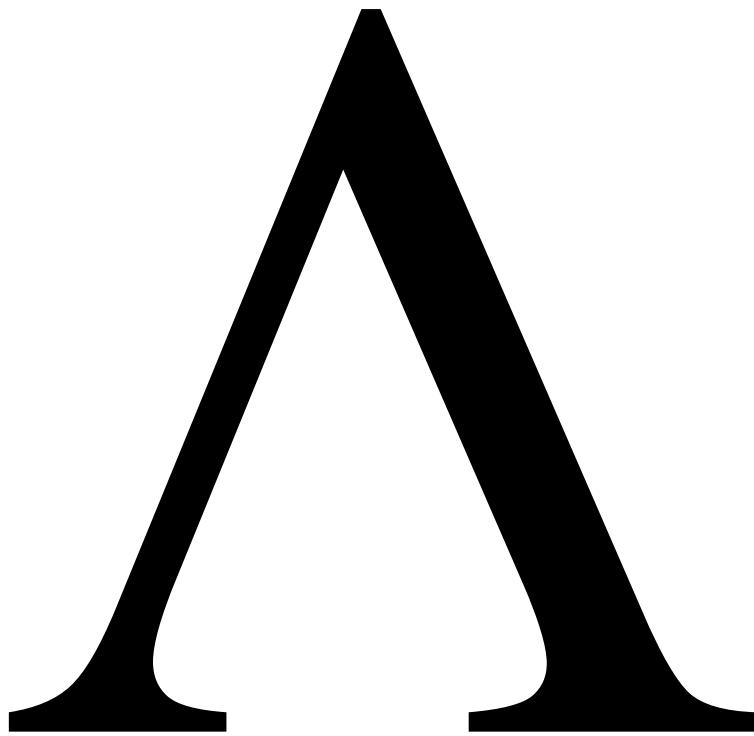
sounds like "l"

lambda

$$\lambda$$
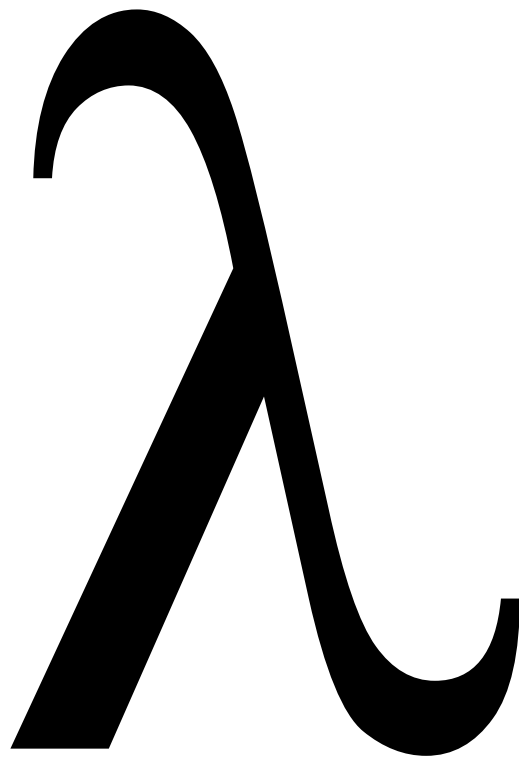
sounds like "l"

mu

M

sounds like "m"

mu

μ
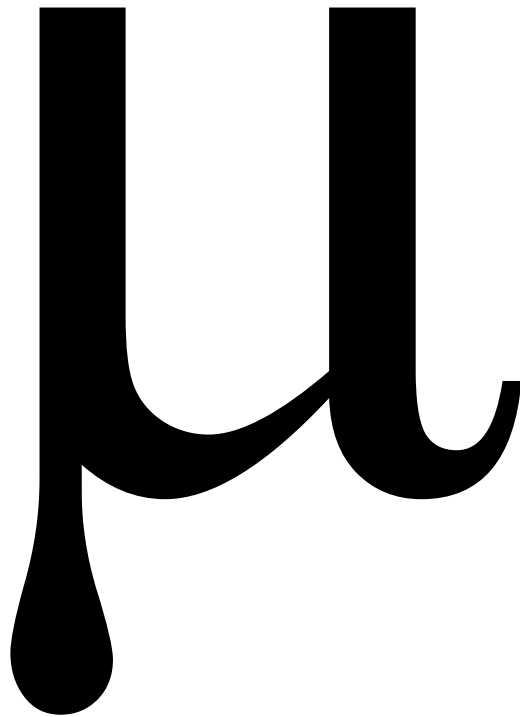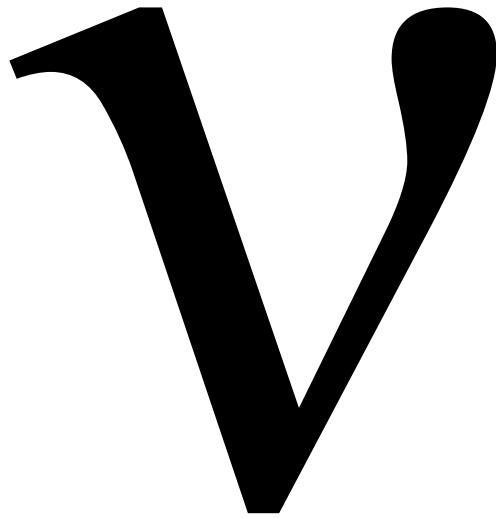
sounds like "m"

nu

N

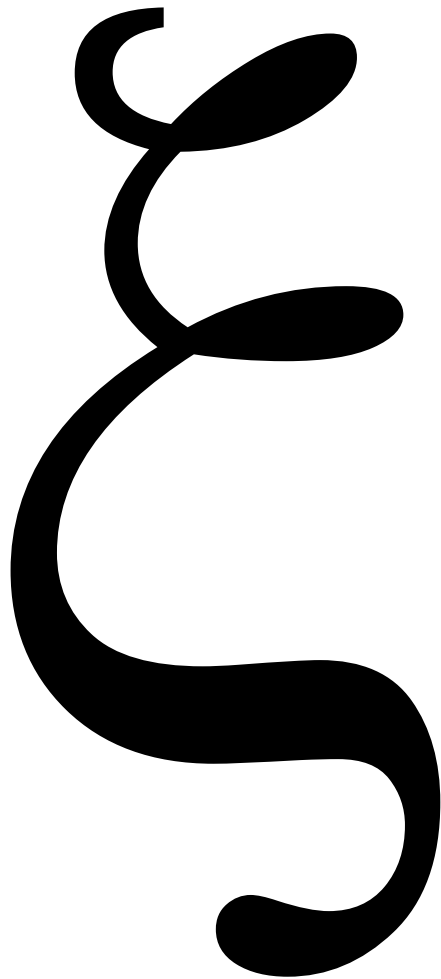## sounds like "n"

nu

ν

sounds like "n"

xi

Ξ

sounds like "ks"

xi

ξ
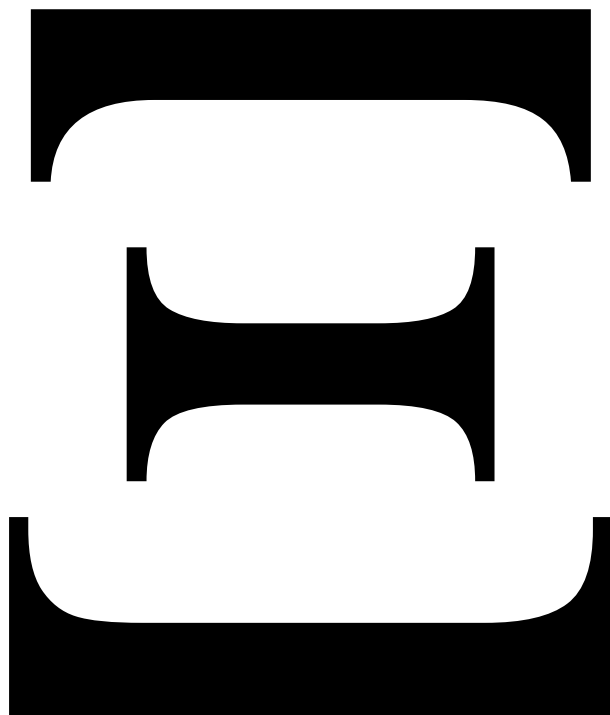
sounds like "ks"

omicron

O
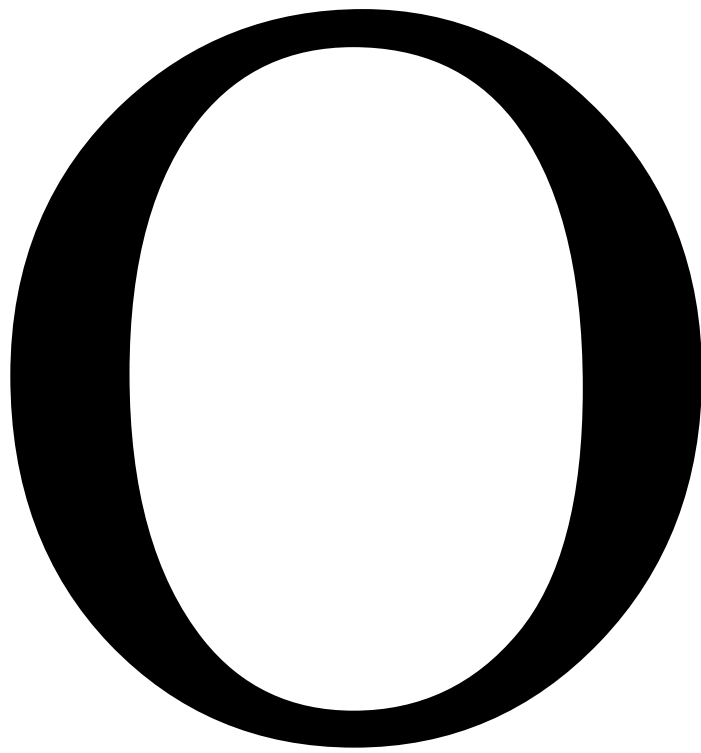
sounds like "oh"

omicron

O
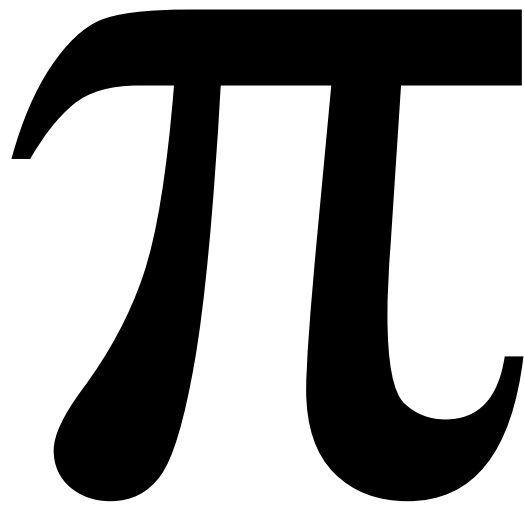
sounds like "oh"

pi

П

sounds like "p"

pi

$$\pi$$

sounds like "p"

rho

P

sounds like "r"

rho

ρ

sounds like "r"

sigma

$$\Sigma$$
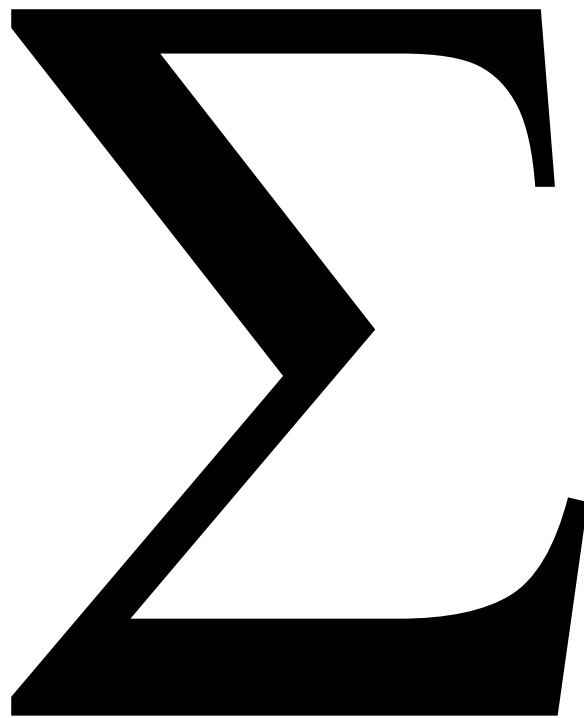
sounds like "s"

sigma

σ and ς
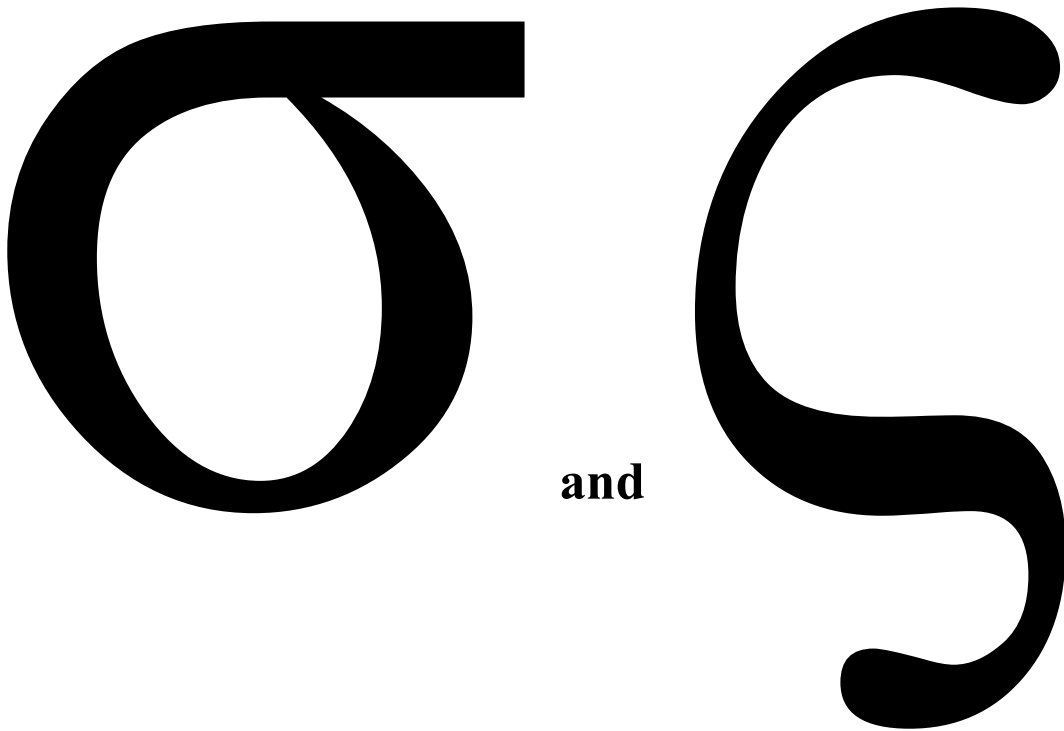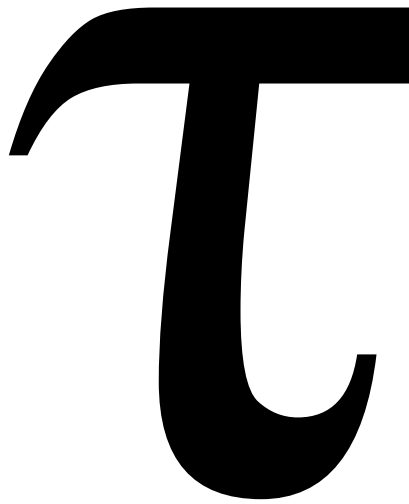
sounds like "s"

tau

T

sounds like "t"

tau

$$\tau$$

sounds like "t"

upsilon

Υ

short sounds like short "uh"
long sounds like long "oo"

upsilon

υ

short sounds like short "uh"
long sounds like long "oo"

phi

Φ

sounds like "ph"

phi

φ
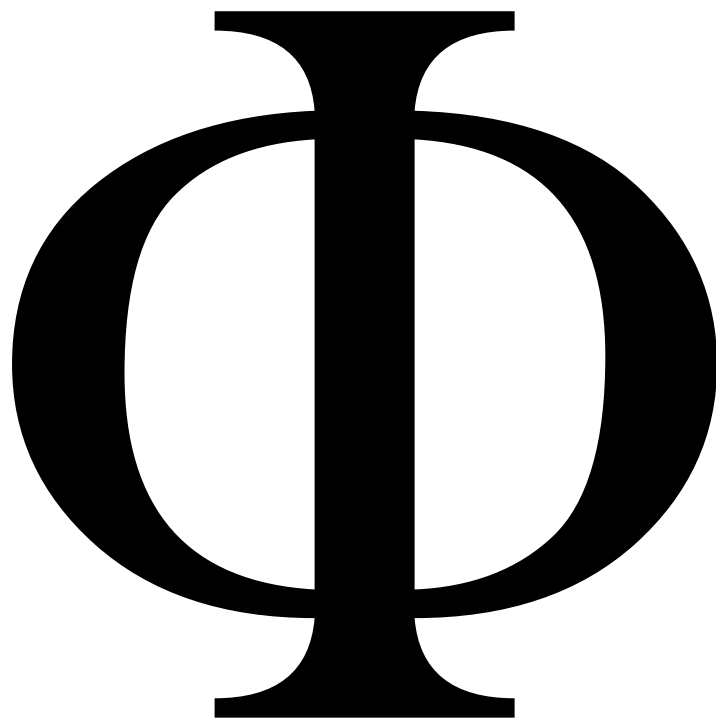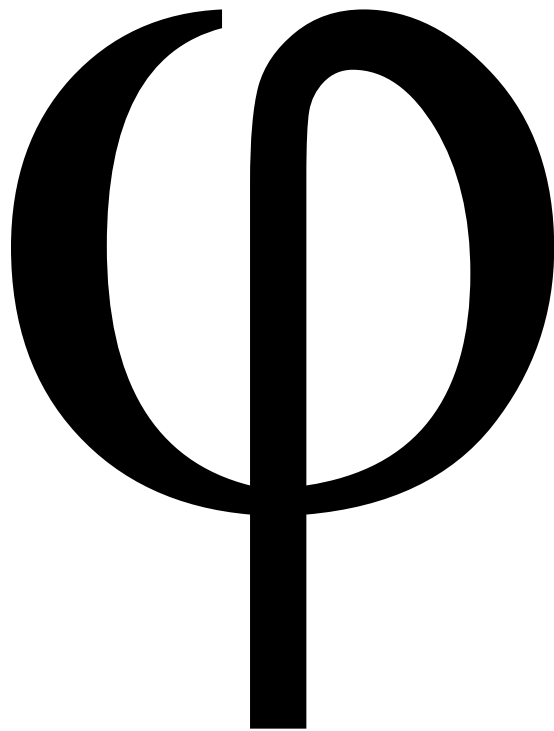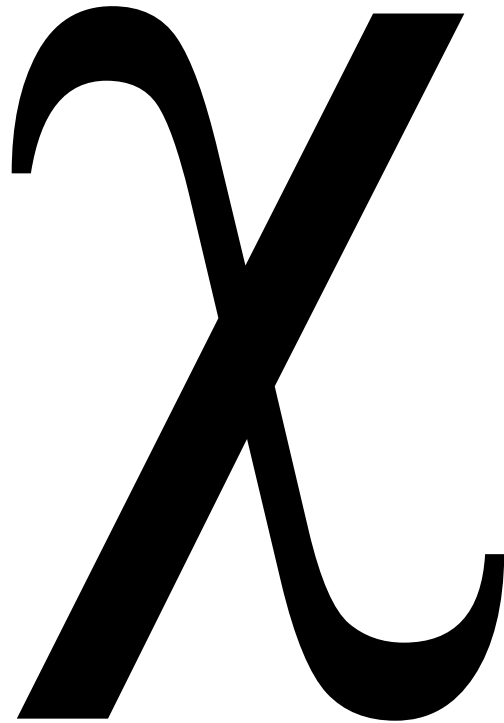
sounds like "ph"

chi

X

sounds like "kh"

chi

$$\chi$$

sounds like "kh"
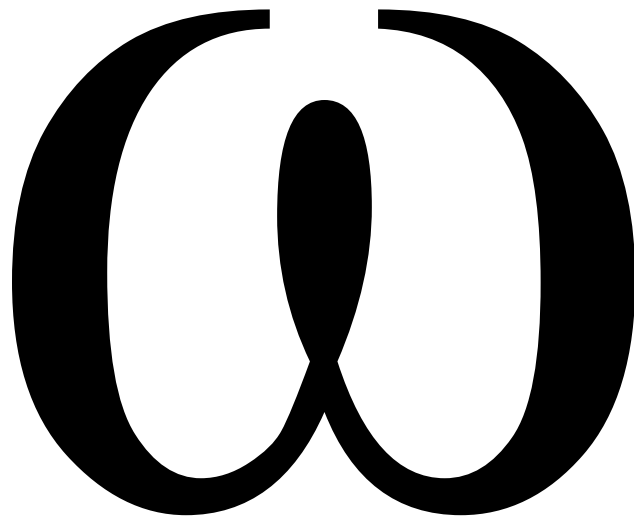
psi

Ψ

sounds like "ps"

psi

$$\psi$$

sounds like "ps"

omega

Ω

sounds like "ohh"

omega

ω

sounds like "ohh"