a

—	emdash
–	endash
–	figuredash
…	dots

b

↓	v
⇓	V
↖	arrownw
↗	arrowne
↙	arrowsw
↘	arrowse

c

°	deg
⌀	diam
♭	flat
♯	sharp
♮	natural
†	dagger
‡	ddagger
¶	pilcrow
¶	par
§	sec
○	circ
□	sqr

d

α	alpha
β	beta
γ	gamma
δ	delta
ε	epsilon
ζ	zeta
η	eta
θ	theta
ι	iota
κ	kappa
λ	lambda
μ	mu
ν	nu
ξ	xi
o	omicron
π	pi
ϱ	rho
σ	sigma
τ	tau
υ	upsilon
φ	phi
χ	chi
ψ	psi
ω	omega

e

A	Alpha
B	Beta
Γ	Gamma
Δ	Delta
E	Epsilon
Z	Zeta
H	Eta
Θ	Theta
I	Iota
K	Kappa
Λ	Lambda
M	Mu
N	Nu
Ξ	Xi
O	Omicron
Π	Pi
P	Rho
Σ	Sigma
T	Tau
ϒ	Upsilon
Φ	Phi
X	Chi
Ψ	Psi
Ω	Omega

f

μA	uA
μC	uC
μg	ug
μJ	uJ
μL	uL
μl	ul
μM	uM
μm	um
μS	uS
μs	us
μV	uV
Ω	Ohm
kΩ	kOhm
MΩ	MOhm
GΩ	GOhm
mΩ	mOhm
ℏ	hbar

g

×	times
×	cross
×	x
÷	div
·	cdot
⋯	cdots
√	sqrt
∑	sum
∫	int
∂	partial
∂	d
∇	nabla
⋆	star
⊥	perp

h

∞	inf
′	prime
″	dprime
∃	E
∀	A
∈	inset
∉	notinset
∝	prop
ℕ	N
ℝ	R
ℚ	Q
ℤ	Z
ℂ	C

i

$\vec{x}$	vec
$\hat{x}$	hat
$\tilde{x}$	tilde
$\dot{x}$	dot
$\ddot{x}$	ddot
$\bar{x}$	bar
$\bar{x}$	sbar