1 Math

Note that some chars don't actually give the right glyph in math.

Γ Δ Θ Λ Ξ Π Σ Υ
Φ Ψ Ω

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 —

2 Text

Note that some chars don't actually give the right glyph in text.

( ) * + , - . /
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 - | - [66]

3 Running

And such a (silly) example of text.

4 Font Table

And, note that some of these glyphs don't have corresponding codepoints in Unicode!

	´0	´1	´2	´3	´4	´5	´6	´7
´0x	Γ	Δ	Θ	Λ	Ξ	Π	Σ	Υ
´1x	Φ	Ψ	Ω	α	β	δ	δ	ε
´2x	ζ	η	θ	ι	κ	λ	μ	ν
´3x	ξ	π	ρ	σ	τ	υ	φ	χ
´4x	ψ	!	’’	#	$	%	&	’
´5x	(	)	*	+	,	-	.	/
´6x	0	1	2	3	4	5	6	7
´7x	8	9	:	;	≪	◦	≫	?
´10x	@	A	B	C	D	E	F	G
´11x	H	I	J	K	L	M	N	O
´12x	P	Q	R	S	T	U	V	W
´13x	X	Y	Z	[	\	]	⟨	⟩
´14x	‘	a	b	c	d	e	f	g
´15x	h	i	j	k	l	m	n	o
´16x	p	q	r	s	t	u	v	w
´17x	x	y	z	–	‖	—	’’	ω