

Libertinus Math Regular

Basic Latin

	000	001	002	003	004	005	006	007	
0				0	@	P	`	p	0
			0020	0030	0040	0050	0060	0070	
1			!	1	A	Q	a	q	1
			0021	0031	0041	0051	0061	0071	
2			"	2	B	R	b	r	2
			0022	0032	0042	0052	0062	0072	
3			#	3	C	S	c	s	3
			0023	0033	0043	0053	0063	0073	
4			\$	4	D	T	d	t	4
			0024	0034	0044	0054	0064	0074	
5			%	5	E	U	e	u	5
			0025	0035	0045	0055	0065	0075	
6			&	6	F	V	f	v	6
			0026	0036	0046	0056	0066	0076	
7			'	7	G	W	g	w	7
			0027	0037	0047	0057	0067	0077	
8			(8	H	X	h	x	8
			0028	0038	0048	0058	0068	0078	
9)	9	I	Y	i	y	9
			0029	0039	0049	0059	0069	0079	
A			*	:	J	Z	j	z	A
			002A	003A	004A	005A	006A	007A	
B			+	;	K	[k	{	B
			002B	003B	004B	005B	006B	007B	
C			,	<	L	\	l		C
			002C	003C	004C	005C	006C	007C	
D			-	=	M]	m	}	D
			002D	003D	004D	005D	006D	007D	
E			.	>	N	^	n	~	E
			002E	003E	004E	005E	006E	007E	
F			/	?	O	_	o		F
			002F	003F	004F	005F	006F		

Libertinus Math Regular

Latin-1 Supplement

	008	009	00A	00B	00C	00D	00E	00F	
0				°	À	Ð	à	ð	0
			00A0	00B0	00C0	00D0	00E0	00F0	
1			¡	±	Á	Ñ	á	ñ	1
			00A1	00B1	00C1	00D1	00E1	00F1	
2			¢	²	Â	Ò	â	ò	2
			00A2	00B2	00C2	00D2	00E2	00F2	
3			£	³	Ã	Ó	ã	ó	3
			00A3	00B3	00C3	00D3	00E3	00F3	
4			¤	´	Ä	Ô	ä	ô	4
			00A4	00B4	00C4	00D4	00E4	00F4	
5			¥	µ	Å	Õ	å	õ	5
			00A5	00B5	00C5	00D5	00E5	00F5	
6			¦	¶	Æ	Ö	æ	ö	6
			00A6	00B6	00C6	00D6	00E6	00F6	
7			§	·	Ç	×	ç	÷	7
			00A7	00B7	00C7	00D7	00E7	00F7	
8			¨	¸	È	Ø	è	ø	8
			00A8	00B8	00C8	00D8	00E8	00F8	
9			©	¹	É	Ù	é	ù	9
			00A9	00B9	00C9	00D9	00E9	00F9	
A			ª	º	Ê	Ú	ê	ú	A
			00AA	00BA	00CA	00DA	00EA	00FA	
B			«	»	Ë	Û	ë	û	B
			00AB	00BB	00CB	00DB	00EB	00FB	
C			¬	¼	Ì	Ü	ì	ü	C
			00AC	00BC	00CC	00DC	00EC	00FC	
D				½	Í	Ý	í	ý	D
			00AD	00BD	00CD	00DD	00ED	00FD	
E			®	¾	Î	Þ	î	þ	E
			00AE	00BE	00CE	00DE	00EE	00FE	
F			¯	¿	Ï	ß	ï	ÿ	F
			00AF	00BF	00CF	00DF	00EF	00FF	

Libertinus Math Regular

Latin Extended-A

	010	011	012	013	014	015	016	017	
0	Ā 0100	Ð 0110	Ġ 0120	İ 0130	ı 0140	Ŏ 0150	Š 0160	Ů 0170	0
1	ā 0101	đ 0111	ġ 0121	ı 0131	Ľ 0141	ő 0151	š 0161	ů 0171	1
2	Ă 0102	Ē 0112	Ģ 0122	IJ 0132	ł 0142	Ɔ 0152	Ț 0162	Ț 0172	2
3	ă 0103	ē 0113	ģ 0123	ij 0133	ń 0143	œ 0153	ț 0163	ȕ 0173	3
4	Ą 0104	Ě 0114	Ĥ 0124	Ĵ 0134	ń 0144	Ŕ 0154	Ť 0164	Ŵ 0174	4
5	ą 0105	ě 0115	ĥ 0125	ĵ 0135	Ń 0145	ŕ 0155	ť 0165	ŵ 0175	5
6	Ć 0106	Ê 0116	Ħ 0126	Ɔ 0136	ņ 0146	Ŗ 0156	Ʀ 0166	Ŷ 0176	6
7	ć 0107	ê 0117	ħ 0127	ƙ 0137	ň 0147	ŗ 0157	ƥ 0167	ŷ 0177	7
8	Ĉ 0108	Ė 0118	Ĩ 0128	κ 0138	ñ 0148	Ř 0158	Ũ 0168	Ÿ 0178	8
9	ĉ 0109	ė 0119	ĩ 0129	ĺ 0139	ņ 0149	ř 0159	ũ 0169	ž 0179	9
A	Č 010A	Ě 011A	Ī 012A	Í 013A	ŋ 014A	Ś 015A	Ū 016A	Ž 017A	A
B	č 010B	ě 011B	ī 012B	ļ 013B	ŋ 014B	ś 015B	ū 016B	ž 017B	B
C	Č 010C	Ĝ 011C	Ĩ 012C	Į 013C	Ō 014C	Ŝ 015C	Ů 016C	Ž 017C	C
D	č 010D	ĝ 011D	ĩ 012D	į 013D	ō 014D	ŝ 015D	ů 016D	ž 017D	D
E	Ǻ 010E	Ǻ 011E	Ǻ 012E	Ǻ 013E	Ǻ 014E	Ǻ 015E	Ǻ 016E	Ǻ 017E	E
F	Ǻ 010F	Ǻ 011F	Ǻ 012F	Ǻ 013F	Ǻ 014F	Ǻ 015F	Ǻ 016F	Ǻ 017F	F

Libertinus Math Regular

Latin Extended-B

	018	019	01A	01B	01C	01D	01E	01F	020	021	022	023	024	
0	Ḕ 0180	Ɛ 0190	Ŏ 01A0	Ṳ 01B0	ǀ 01C0	ǎ 01D0	Ä 01E0	ǰ 01F0	Ä 0200	Ř 0210	ŋ 0220	Ö 0230	Ƶ 0240	0
1	Ḓ 0181	Ƒ 0191	ɖ 01A1	Ṵ 01B1	ǁ 01C1	Ǒ 01D1	ǻ 01E1	DZ 01F1	ǻ 0201	ř 0211	ɖ 0221	ō 0231	ƶ 0241	1
2	Ḕ 0182	ƒ 0192	Ḓ 01A2	Ṵ 01B2	ǂ 01C2	ǎ 01D2	Æ 01E2	Dz 01F2	Â 0202	Ŕ 0212	8 0222	Ȳ 0232	Ʒ 0242	2
3	Ḕ 0183	Ɠ 0193	Ḓ 01A3	Ṵ 01B3	ǃ 01C3	Ǒ 01D3	æ 01E3	dz 01F3	â 0203	ŕ 0213	8 0223	ȳ 0233	Ḕ 0243	3
4	Ḕ 0184	Ƴ 0194	Ḓ 01A4	Ṵ 01B4	Ǆ 01C4	Ǒ 01D4	Ǵ 01E4	Ǵ 01F4	È 0204	Û 0214	Ʒ 0224	ł 0234	Ḕ 0244	4
5	Ḕ 0185	Ḕ 0195	Ḓ 01A5	Ṵ 01B5	ǅ 01C5	Ǒ 01D5	ǵ 01E5	ǵ 01F5	è 0205	ù 0215	Ʒ 0225	Ḕ 0235	Λ 0245	5
6	Ḕ 0186	ł 0196	Ḓ 01A6	Ṵ 01B6	ǆ 01C6	Ǒ 01D6	Ǵ 01E6	Ḕ 01F6	Ê 0206	Û 0216	À 0226	Ḕ 0236	Ḕ 0246	6
7	Ḕ 0187	Ɛ 0197	Ḓ 01A7	Ṵ 01B7	Ǉ 01C7	Ǒ 01D7	ǵ 01E7	Ƒ 01F7	ê 0207	û 0217	à 0227	ƶ 0237	Ḕ 0247	7
8	Ḕ 0188	Ƒ 0198	Ḓ 01A8	Ṵ 01B8	ǈ 01C8	Ǒ 01D8	Ǵ 01E8	Ḕ 01F8	Ĭ 0208	Ş 0218	Ḕ 0228	Ḕ 0238	ƶ 0248	8
9	Ḕ 0189	Ḕ 0199	Ḓ 01A9	Ṵ 01B9	ǉ 01C9	Ǒ 01D9	ǵ 01E9	Ḕ 01F9	ì 0209	ş 0219	Ḕ 0229	Ḕ 0239	ƶ 0249	9
A	Ḕ 018A	Ɛ 019A	Ḓ 01AA	Ṵ 01BA	Ǌ 01CA	Ǒ 01DA	Ǵ 01EA	Ǵ 01FA	Î 020A	Ḕ 021A	Ö 022A	Ḕ 023A	Ḕ 024A	A
B	Ḕ 018B	λ 019B	Ḕ 01AB	Ṵ 01BB	ǋ 01CB	Ǒ 01DB	Ḕ 01EB	Ǵ 01FB	î 020B	Ḕ 021B	ō 022B	Ḕ 023B	Ḕ 024B	B
C	Ḕ 018C	Ḕ 019C	Ḓ 01AC	Ṵ 01BC	ǌ 01CC	Ǒ 01DC	Ḕ 01EC	Ḕ 01FC	Ö 020C	ƶ 021C	Ö 022C	Ḕ 023C	Ḕ 024C	C
D	Ḕ 018D	Ḕ 019D	Ḓ 01AD	Ṵ 01BD	Ǎ 01CD	Ǒ 01DD	Ḕ 01ED	Ḕ 01FD	ö 020D	ƶ 021D	ō 022D	Ḕ 023D	Ḕ 024D	D
E	Ḕ 018E	ŋ 019E	Ḓ 01AE	Ṵ 01BE	ǎ 01CE	Ǒ 01DE	Ǵ 01EE	Ḕ 01FE	ô 020E	Ḕ 021E	ó 022E	Ḕ 023E	Ḕ 024E	E
F	Ḕ 018F	Ḕ 019F	Ḓ 01AF	Ṵ 01BF	Ǐ 01CF	Ǒ 01DF	Ǵ 01EF	Ḕ 01FF	ô 020F	Ḕ 021F	ò 022F	Ḕ 023F	Ḕ 024F	F

Libertinus Math Regular

IPA Extensions

	025	026	027	028	029	02A	
0	Ƶ 0250	ƶ 0260	Ʒ 0270	Ƹ 0280	ƹ 0290	ƺ 02A0	0
	ƻ 0251	Ƽ 0261	ƽ 0271	ƾ 0281	ƿ 0291	02A1	
2	ƿ 0252	ƾ 0262	ƽ 0272	ƾ 0282	ƿ 0292	ƺ 02A2	2
	ƿ 0253	ƾ 0263	ƽ 0273	ƾ 0283	ƿ 0293	ƺ 02A3	
4	ƿ 0254	ƾ 0264	ƽ 0274	ƾ 0284	ƿ 0294	ƺ 02A4	4
	ƿ 0255	ƾ 0265	ƽ 0275	ƾ 0285	ƿ 0295	ƺ 02A5	
6	ƿ 0256	ƾ 0266	ƽ 0276	ƾ 0286	ƿ 0296	ƺ 02A6	6
	ƿ 0257	ƾ 0267	ƽ 0277	ƾ 0287	ƿ 0297	ƺ 02A7	
8	ƿ 0258	ƾ 0268	ƽ 0278	ƾ 0288	ƿ 0298	ƺ 02A8	8
	ƿ 0259	ƾ 0269	ƽ 0279	ƾ 0289	ƿ 0299	ƺ 02A9	
A	ƿ 025A	ƾ 026A	ƽ 027A	ƾ 028A	ƿ 029A	ƺ 02AA	A
	ƿ 025B	ƾ 026B	ƽ 027B	ƾ 028B	ƿ 029B	ƺ 02AB	
C	ƿ 025C	ƾ 026C	ƽ 027C	ƾ 028C	ƿ 029C	ƺ 02AC	C
	ƿ 025D	ƾ 026D	ƽ 027D	ƾ 028D	ƿ 029D	ƺ 02AD	
E	ƿ 025E	ƾ 026E	ƽ 027E	ƾ 028E	ƿ 029E	ƺ 02AE	E
	ƿ 025F	ƾ 026F	ƽ 027F	ƾ 028F	ƿ 029F	ƺ 02AF	

Libertinus Math Regular

Spacing Modifier Letters

	02B	02C	02D	02E	02F	
0	h 02B0	ʔ 02C0	˘ 02D0	Ÿ 02E0	^ 02F0	0
1	fi 02B1	ʕ 02C1	˙ 02D1	l 02E1	< 02F1	1
2	j 02B2	< 02C2	˚ 02D2	s 02E2	> 02F2	2
3	r 02B3	> 02C3	˘ 02D3	x 02E3	◦ 02F3	3
4	ı 02B4	^ 02C4	˘ 02D4	Ÿ 02E4	˘ 02F4	4
5	ı 02B5	v 02C5	˘ 02D5		“ 02F5	5
6	ı 02B6	^ 02C6	+ 02D6		” 02F6	6
7	w 02B7	v 02C7	- 02D7		~ 02F7	7
8	y 02B8	ı 02C8	˘ 02D8		ː 02F8	8
9	ı 02B9	- 02C9	˘ 02D9		ı 02F9	9
A	” 02BA	ı 02CA	◦ 02DA	L 02EA	ı 02FA	A
B	‘ 02BB	˘ 02CB	˘ 02DB	ı 02EB	ı 02FB	B
C	ı 02BC	ı 02CC	~ 02DC	v 02EC	ı 02FC	C
D	˘ 02BD	- 02CD	” 02DD	= 02ED	˘ 02FD	D
E	˚ 02BE	˘ 02CE	˘ 02DE	” 02EE	ı 02FE	E
F	˘ 02BF	ı 02CF	× 02DF	v 02EF	← 02FF	F

Libertinus Math Regular

Combining Diacritical Marks

	030	031	032	033	034	035	036	
0	0300	0310	0320	0330	0340	0350	0360	0
1	0301	0311	0321	0331	0341	0351	0361	1
2	0302	0312	0322	0332	0342	0352	0362	2
3	0303	0313	0323	0333	0343	0353	0363	3
4	0304	0314	0324	0334	0344	0354	0364	4
5	0305	0315	0325	0335	0345	0355	0365	5
6	0306	0316	0326	0336	0346	0356	0366	6
7	0307	0317	0327	0337	0347	0357	0367	7
8	0308	0318	0328	0338	0348	0358	0368	8
9	0309	0319	0329	0339	0349	0359	0369	9
A	030A	031A	032A	033A	034A	035A	036A	A
B	030B	031B	032B	033B	034B	035B	036B	B
C	030C	031C	032C	033C	034C	035C	036C	C
D	030D	031D	032D	033D	034D	035D	036D	D
E	030E	031E	032E	033E	034E	035E	036E	E
F	030F	031F	032F	033F		035F	036F	F

Libertinus Math Regular

Greek and Coptic

	037	038	039	03A	03B	03C	03D	03E	03F	
0			í 0390	Π 03A0	ύ 03B0	π 03C0	β 03D0	ϗ 03E0	κ 03F0	0
1			Α 0391	Ρ 03A1	α 03B1	ρ 03C1	ϑ 03D1	ϣ 03E1	ρ 03F1	1
2			Β 0392		β 03B2	ς 03C2	Υ 03D2		Ϸ 03F2	2
3			Γ 0393	Σ 03A3	γ 03B3	σ 03C3	Υ 03D3		ι 03F3	3
4	´ 0374	´ 0384	Δ 0394	Τ 03A4	δ 03B4	τ 03C4	Ϛ 03D4		Θ 03F4	4
5	´ 0375	ˆ 0385	Ε 0395	Υ 03A5	ε 03B5	υ 03C5	φ 03D5		Ε 03F5	5
6		Ά 0386	Ζ 0396	Φ 03A6	ζ 03B6	φ 03C6	ω 03D6		Θ 03F6	6
7		· 0387	Η 0397	Χ 03A7	η 03B7	χ 03C7	ϣ 03D7			7
8		Έ 0388	Θ 0398	Ψ 03A8	θ 03B8	ψ 03C8	Ϟ 03D8		β 03F8	8
9		Ή 0389	Ι 0399	Ω 03A9	ι 03B9	ω 03C9	ϟ 03D9		ϸ 03F9	9
A	˙ 037A	Ί 038A	Κ 039A	Ϊ 03AA	κ 03BA	ϊ 03CA	Ϸ 03DA			A
B	Ϸ 037B		Λ 039B	Ϛ 03AB	λ 03BB	ϣ 03CB	ς 03DB		Μ 03FB	B
C	Ϸ 037C	Ό 038C	Μ 039C	ά 03AC	μ 03BC	ό 03CC	Ϟ 03DC			C
D	Ϸ 037D		Ν 039D	έ 03AD	ν 03BD	ύ 03CD	ϟ 03DD		Ϸ 03FD	D
E	;	Υ 038E	Ξ 039E	ή 03AE	ξ 03BE	ώ 03CE	ζ 03DE		ϸ 03FE	E
F		Ό 038F	Ο 039F	ί 03AF	ο 03BF		ϣ 03DF		Ϸ 03FF	F

Libertinus Math Regular

Cyrillic

	040	041	042	043	044	045	046	047	048	049	04A	04B	04C	04D	04E	04F	
0	È 0400	А 0410	Р 0420	а 0430	р 0440	è 0450	Ɔ 0460	Ψ 0470		Г 0490	К 04A0	У 04B0	І 04C0	Ă 04D0	З 04E0	ӱ 04F0	0
1	Ё 0401	Б 0411	С 0421	б 0431	с 0441	ё 0451	Ɔ 0461	ψ 0471		г 0491	к 04A1	у 04B1	Ж 04C1	ă 04D1	з 04E1	ӱ 04F1	1
2	Ђ 0402	В 0412	Т 0422	в 0432	т 0442	ђ 0452	Ђ 0462	Ө 0472		Г 0492	Ѓ 04A2	Х 04B2	ж 04C2	Ä 04D2	Й 04E2	Ў 04F2	2
3	Ѓ 0403	Г 0413	У 0423	г 0433	у 0443	ѓ 0453	Ѓ 0463	ө 0473	˜ 0483	г 0493	ң 04A3	х 04B3	Ѓ 04C3	ä 04D3	й 04E3	ў 04F3	3
4	Є 0404	Д 0414	Ф 0424	д 0434	ф 0444	є 0454	Є 0464	Ɔ 0474		Ђ 0494	Н 04A4	Ц 04B4	Ѓ 04C4	Æ 04D4	Й 04E4	Ї 04F4	4
5	Ѕ 0405	Е 0415	Х 0425	е 0435	х 0445	ѕ 0455	Ѕ 0465	Ɔ 0475		Ђ 0495	Н 04A5	Ц 04B5		æ 04D5	й 04E5	Ї 04F5	5
6	І 0406	Ж 0416	Ц 0426	ж 0436	ц 0446	і 0456	Ѓ 0466	Ɔ 0476		Ж 0496	Ѓ 04A6	Ч 04B6		Ё 04D6	Ӗ 04E6	Г 04F6	6
7	Ї 0407	З 0417	Ч 0427	з 0437	ч 0447	ї 0457	Ѓ 0467	Ɔ 0477		ж 0497	Ѓ 04A7	ч 04B7	Ѓ 04C7	ё 04D7	Ӗ 04E7	г 04F7	7
8	Ј 0408	И 0418	Ш 0428	и 0438	ш 0448	ј 0458	Ѓ 0468			З 0498	Ѓ 04A8	Ч 04B8	Ѓ 04C8	Ә 04D8	Ө 04E8	Ѓ 04F8	8
9	Љ 0409	Й 0419	Щ 0429	й 0439	щ 0449	љ 0459	Ѓ 0469			з 0499	Ѓ 04A9	ч 04B9	Ѓ 04C9	ә 04D9	ө 04E9	Ѓ 04F9	9
A	Њ 040A	К 041A	Ђ 042A	к 043A	ђ 044A	њ 045A	Ж 046A			К 049A	Ѓ 04AA	Н 04BA	ң 04CA	Ә 04DA	Ӗ 04EA		A
B	Ђ 040B	Л 041B	Ы 042B	л 043B	ы 044B	ђ 045B	Ж 046B			К 049B	Ѓ 04AB	Н 04BB	Ч 04CB	ӓ 04DB	Ӗ 04EB		B
C	Ѓ 040C	М 041C	Ь 042C	м 043C	ь 044C	ќ 045C	Ѓ 046C	Ɔ 047C	Ђ 048C	К 049C	Т 04AC	Ѓ 04BC	ч 04CC	Ж 04DC	Ӗ 04EC		C
D	Й 040D	Н 041D	Ә 042D	н 043D	ә 044D	й 045D	Ѓ 046D	Ɔ 047D	Ђ 048D	К 049D	Т 04AD	е 04BD		ж 04DD	Ӗ 04ED		D
E	Ў 040E	О 041E	Ю 042E	о 043E	ю 044E	ў 045E	Ѓ 046E	Ɔ 047E	Р 048E	К 049E	У 04AE	Ѓ 04BE		Ӗ 04DE	ӱ 04EE		E
F	Ц 040F	П 041F	Я 042F	п 043F	я 044F	ц 045F	Ѓ 046F	Ɔ 047F	Р 048F	К 049F	У 04AF	е 04BF		Ӗ 04DF	ӱ 04EF		F

Libertinus Math Regular

Hebrew

	059	05A	05B	05C	05D	05E	05F	
0			׀ 05B0	ׁ 05C0	א 05D0	ב 05E0	ו 05F0	0
1			׃ 05B1	ׂ 05C1	ב 05D1	ס 05E1	ײ 05F1	1
2			׃: 05B2	ׂ: 05C2	ג 05D2	ע 05E2	״ 05F2	2
3			׃: 05B3	ׂ: 05C3	ד 05D3	ף 05E3	׳ 05F3	3
4			ׂ 05B4		ה 05D4	פ 05E4	״ 05F4	4
5			ׂ: 05B5		ו 05D5	ץ 05E5		5
6			ׂ: 05B6	ׁ 05C6	ז 05D6	צ 05E6		6
7			ׂ: 05B7		ח 05D7	ק 05E7		7
8			ׂ: 05B8		ט 05D8	ך 05E8		8
9			ׂ: 05B9		י 05D9	ש 05E9		9
A			ׂ: 05BA		ך 05DA	ת 05EA		A
B			ׂ: 05BB		כ 05DB			B
C			ׂ: 05BC		ל 05DC			C
D			ׂ: 05BD		ם 05DD			D
E			ׂ: 05BE		נ 05DE			E
F			ׂ: 05BF		ן 05DF			F

Libertinus Math Regular

Phonetic Extensions

	1D0	1D1	1D2	1D3	1D4	1D5	1D6	1D7	
0						m 1D50			0
1						ɲ 1D51			1
2						o 1D52	i 1D62		2
3					a 1D43	ɔ 1D53	r 1D63		3
4					ɐ 1D44	ˆ 1D54	u 1D64		4
5		8 1D15			ɑ 1D45	ɹ 1D55	v 1D65		5
6					æ 1D46	p 1D56	β 1D66		6
7					b 1D47	t 1D57	γ 1D67		7
8					d 1D48	u 1D58			8
9					e 1D49	ɸ 1D59			9
A					ə 1D4A	ʉ 1D5A			A
B					ɛ 1D4B	v 1D5B			B
C					ɜ 1D4C	ɹ̥ 1D5C			C
D					g 1D4D	β 1D5D			D
E					ɿ 1D4E	ɣ 1D5E			E
F					k 1D4F	δ 1D5F			F

Libertinus Math Regular
Phonetic Extensions Supplement

	1D8	1D9	1DA	1DB	
0			f 1DA0		0
1					1
2					2
3					3
4					4
5					5
6					6
7					7
8					8
9					9
A					A
B				z 1DBB	B
C		c 1D9C			C
D					D
E					E
F					F

Libertinus Math Regular

Latin Extended Additional

	1E0	1E1	1E2	1E3	1E4	1E5	1E6	1E7	1E8	1E9	1EA	1EB	1EC	1ED	1EE	1EF	
0	À 1E00	Ā 1E10	Ġ 1E20	Ĳ 1E30	Ṁ 1E40	Ȭ 1E50	Š 1E60	Ẑ 1E70	Ẁ 1E80	Ẓ 1E90	Ą 1EA0	Ả 1EB0	Ẽ 1EC0	Ỗ 1ED0	Ỡ 1EE0	Ư 1EF0	0
1	à 1E01	ā 1E11	ġ 1E21	ķ 1E31	ṁ 1E41	ȭ 1E51	š 1E61	ẑ 1E71	ẁ 1E81	ẓ 1E91	ą 1EA1	ả 1EB1	ẽ 1EC1	ố 1ED1	ỗ 1EE1	ư 1EF1	1
2	Ĭ 1E02	Ḑ 1E12	Ḥ 1E22	Ḳ 1E32	Ṃ 1E42	Ȯ 1E52	Ş 1E62	Ț 1E72	Ẃ 1E82	Ẕ 1E92	Ą 1EA2	ă 1EB2	ẽ 1EC2	Ồ 1ED2	Ợ 1EE2	Ỡ 1EF2	2
3	ḃ 1E03	ḑ 1E13	ḥ 1E23	ḳ 1E33	ṃ 1E43	ȯ 1E53	ș 1E63	ȕ 1E73	ẃ 1E83	ẕ 1E93	ȧ 1EA3	ǎ 1EB3	ể 1EC3	ồ 1ED3	ợ 1EE3	ỳ 1EF3	3
4	Ḕ 1E04	Ẻ 1E14	Ḧ 1E24	Ḵ 1E34	Ṅ 1E44	Ṗ 1E54	Š 1E64	Ț 1E74	Ẅ 1E84	ẖ 1E94	Ą 1EA4	Ǻ 1EB4	Ễ 1EC4	Ổ 1ED4	Ụ 1EE4	Ỡ 1EF4	4
5	ḕ 1E05	ề 1E15	ḡ 1E25	ḵ 1E35	ṅ 1E45	ṗ 1E55	š 1E65	ȗ 1E75	ẅ 1E85	ẘ 1E95	ǻ 1EA5	ǻ 1EB5	ễ 1EC5	ố 1ED5	ụ 1EE5	ỳ 1EF5	5
6	Ḗ 1E06	Ẻ 1E16	Ḩ 1E26	Ḷ 1E36	Ṇ 1E46	Ṙ 1E56	Š 1E66	Ț 1E76	Ẇ 1E86	ḡ 1E96	Ǻ 1EA6	Ǻ 1EB6	Ệ 1EC6	Ỗ 1ED6	Ủ 1EE6	Ỡ 1EF6	6
7	ḗ 1E07	é 1E17	ḫ 1E27	ḷ 1E37	ṇ 1E47	ṙ 1E57	š 1E67	Ș 1E77	ẏ 1E87	ț 1E97	ǻ 1EA7	ǻ 1EB7	ệ 1EC7	ỗ 1ED7	ủ 1EE7	ỷ 1EF7	7
8	Ć 1E08	Ė 1E18	Ḥ 1E28	Ḹ 1E38	Ṓ 1E48	Ṛ 1E58	Š 1E68	Ț 1E78	Ẑ 1E88	Ẓ 1E98	Ą 1EA8	Ę 1EB8	Į 1EC8	Ộ 1ED8	Ứ 1EE8	Ỡ 1EF8	8
9	ć 1E09	ė 1E19	ḥ 1E29	ḹ 1E39	ṓ 1E49	ṛ 1E59	š 1E69	ȕ 1E79	ẑ 1E89	ỳ 1E99	ǻ 1EA9	ę 1EB9	į 1EC9	ộ 1ED9	ứ 1EE9	ỹ 1EF9	9
A	Ḑ 1E0A	Ḕ 1E1A	Ḧ 1E2A	Ḻ 1E3A	Ṅ 1E4A	Ṛ 1E5A	Š 1E6A	Ț 1E7A	Ẓ 1E8A	ǻ 1E9A	Ǻ 1EA	Ẻ 1EB	Į 1EC	Ỗ 1ED	Ừ 1EE	IL 1EF	A
B	ḑ 1E0B	ḕ 1E1B	ḡ 1E2B	ḻ 1E3B	ṏ 1E4B	ṙ 1E5B	š 1E6B	ȕ 1E7B	ẓ 1E8B	ḡ 1E9B	ǻ 1EAB	ẻ 1EBB	ị 1ECB	ớ 1EDB	ừ 1EEB	Il 1EFB	B
C	Ḑ 1E0C	Ẻ 1E1C	Į 1E2C	Ḻ 1E3C	Ỗ 1E4C	Ṛ 1E5C	Ț 1E6C	Ỡ 1E7C	Ẓ 1E8C	ƒ 1E9C	Ả 1EAC	Ễ 1EBC	Ợ 1ECC	Ồ 1EDC	Ứ 1EEC	6 1EFC	C
D	ḑ 1E0D	ẻ 1E1D	ị 1E2D	ḻ 1E3D	ố 1E4D	ṙ 1E5D	ȕ 1E6D	Ỡ 1E7D	ẓ 1E8D	ƒ 1E9D	ả 1EAD	ễ 1EBD	ợ 1ECD	ồ 1EDD	ứ 1EED	6 1EFD	D
E	Ḑ 1E0E	Ḕ 1E1E	Ḧ 1E2E	Ḻ 1E3E	Ỗ 1E4E	Ṛ 1E5E	Ț 1E6E	Ỡ 1E7E	Ỡ 1E8E	ƒ 1E9E	Ả 1EAE	Ễ 1EBE	Ợ 1ECE	Ồ 1EDE	Ừ 1EEE	Y 1EFE	E
F	ḑ 1E0F	ḡ 1E1F	ḥ 1E2F	ḻ 1E3F	ỗ 1E4F	ṙ 1E5F	ȕ 1E6F	ỳ 1E7F	Ỡ 1E8F	δ 1E9F	ả 1EAF	ể 1EBF	ỏ 1ECF	ỏ 1EDF	ữ 1EEF	Y 1EFF	F

Greek Extended

	1F0	1F1	1F2	1F3	1F4	1F5	1F6	1F7	1F8	1F9	1FA	1FB	1FC	1FD	1FE	1FF	
0	Ⴐ 1F00	Ⴑ 1F10	Ⴒ 1F20	Ⴓ 1F30	Ⴔ 1F40	Ⴕ 1F50	Ⴖ 1F60	Ⴗ 1F70	Ⴘ 1F80	Ⴙ 1F90	Ⴚ 1FA0	Ⴛ 1FB0	Ⴜ 1FC0	Ⴝ 1FD0	Ⴞ 1FE0		0
1	Ⴐ̃ 1F01	Ⴑ̃ 1F11	Ⴒ̃ 1F21	Ⴓ̃ 1F31	Ⴔ̃ 1F41	Ⴕ̃ 1F51	Ⴖ̃ 1F61	Ⴗ̃ 1F71	Ⴘ̃ 1F81	Ⴙ̃ 1F91	Ⴚ̃ 1FA1	Ⴛ̃ 1FB1	Ⴜ̃ 1FC1	Ⴝ̃ 1FD1	Ⴞ̃ 1FE1		1
2	Ⴐ̈ 1F02	Ⴑ̈ 1F12	Ⴒ̈ 1F22	Ⴓ̈ 1F32	Ⴔ̈ 1F42	Ⴕ̈ 1F52	Ⴖ̈ 1F62	Ⴗ̈ 1F72	Ⴘ̈ 1F82	Ⴙ̈ 1F92	Ⴚ̈ 1FA2	Ⴛ̈ 1FB2	Ⴜ̈ 1FC2	Ⴝ̈ 1FD2	Ⴞ̈ 1FE2	Ⴟ̈ 1FF2	2
3	Ⴐ̆ 1F03	Ⴑ̆ 1F13	Ⴒ̆ 1F23	Ⴓ̆ 1F33	Ⴔ̆ 1F43	Ⴕ̆ 1F53	Ⴖ̆ 1F63	Ⴗ̆ 1F73	Ⴘ̆ 1F83	Ⴙ̆ 1F93	Ⴚ̆ 1FA3	Ⴛ̆ 1FB3	Ⴜ̆ 1FC3	Ⴝ̆ 1FD3	Ⴞ̆ 1FE3	Ⴟ̆ 1FF3	3
4	Ⴐ̇ 1F04	Ⴑ̇ 1F14	Ⴒ̇ 1F24	Ⴓ̇ 1F34	Ⴔ̇ 1F44	Ⴕ̇ 1F54	Ⴖ̇ 1F64	Ⴗ̇ 1F74	Ⴘ̇ 1F84	Ⴙ̇ 1F94	Ⴚ̇ 1FA4	Ⴛ̇ 1FB4	Ⴜ̇ 1FC4		Ⴞ̇ 1FE4	Ⴟ̇ 1FF4	4
5	Ⴐ̊ 1F05	Ⴑ̊ 1F15	Ⴒ̊ 1F25	Ⴓ̊ 1F35	Ⴔ̊ 1F45	Ⴕ̊ 1F55	Ⴖ̊ 1F65	Ⴗ̊ 1F75	Ⴘ̊ 1F85	Ⴙ̊ 1F95	Ⴚ̊ 1FA5				Ⴞ̊ 1FE5		5
6	Ⴐ̋ 1F06		Ⴒ̋ 1F26	Ⴓ̋ 1F36		Ⴕ̋ 1F56	Ⴖ̋ 1F66	Ⴗ̋ 1F76	Ⴘ̋ 1F86	Ⴙ̋ 1F96	Ⴚ̋ 1FA6	Ⴛ̋ 1FB6	Ⴜ̋ 1FC6	Ⴝ̋ 1FD6	Ⴞ̋ 1FE6	Ⴟ̋ 1FF6	6
7	Ⴐ̌ 1F07		Ⴒ̌ 1F27	Ⴓ̌ 1F37		Ⴕ̌ 1F57	Ⴖ̌ 1F67	Ⴗ̌ 1F77	Ⴘ̌ 1F87	Ⴙ̌ 1F97	Ⴚ̌ 1FA7	Ⴛ̌ 1FB7	Ⴜ̌ 1FC7	Ⴝ̌ 1FD7	Ⴞ̌ 1FE7	Ⴟ̌ 1FF7	7
8	Ⴐ̍ 1F08	Ⴑ̍ 1F18	Ⴒ̍ 1F28	Ⴓ̍ 1F38	Ⴔ̍ 1F48		Ⴖ̍ 1F68	Ⴗ̍ 1F78	Ⴘ̍ 1F88	Ⴙ̍ 1F98	Ⴚ̍ 1FA8	Ⴛ̍ 1FB8	Ⴜ̍ 1FC8	Ⴝ̍ 1FD8	Ⴞ̍ 1FE8	Ⴟ̍ 1FF8	8
9	Ⴐ̎ 1F09	Ⴑ̎ 1F19	Ⴒ̎ 1F29	Ⴓ̎ 1F39	Ⴔ̎ 1F49	Ⴕ̎ 1F59	Ⴖ̎ 1F69	Ⴗ̎ 1F79	Ⴘ̎ 1F89	Ⴙ̎ 1F99	Ⴚ̎ 1FA9	Ⴛ̎ 1FB9	Ⴜ̎ 1FC9	Ⴝ̎ 1FD9	Ⴞ̎ 1FE9	Ⴟ̎ 1FF9	9
A	Ⴐ̏ 1F0A	Ⴑ̏ 1F1A	Ⴒ̏ 1F2A	Ⴓ̏ 1F3A	Ⴔ̏ 1F4A		Ⴖ̏ 1F6A	Ⴗ̏ 1F7A	Ⴘ̏ 1F8A	Ⴙ̏ 1F9A	Ⴚ̏ 1FAA	Ⴛ̏ 1FBA	Ⴜ̏ 1FCA	Ⴝ̏ 1FDA	Ⴞ̏ 1FEA	Ⴟ̏ 1FFA	A
B	Ⴐ̐ 1F0B	Ⴑ̐ 1F1B	Ⴒ̐ 1F2B	Ⴓ̐ 1F3B	Ⴔ̐ 1F4B	Ⴕ̐ 1F5B	Ⴖ̐ 1F6B	Ⴗ̐ 1F7B	Ⴘ̐ 1F8B	Ⴙ̐ 1F9B	Ⴚ̐ 1FAB	Ⴛ̐ 1FBB	Ⴜ̐ 1FCB	Ⴝ̐ 1FDB	Ⴞ̐ 1FEB	Ⴟ̐ 1FFB	B
C	Ⴐ̑ 1F0C	Ⴑ̑ 1F1C	Ⴒ̑ 1F2C	Ⴓ̑ 1F3C	Ⴔ̑ 1F4C		Ⴖ̑ 1F6C	Ⴗ̑ 1F7C	Ⴘ̑ 1F8C	Ⴙ̑ 1F9C	Ⴚ̑ 1FAC	Ⴛ̑ 1FBC	Ⴜ̑ 1FCC		Ⴞ̑ 1FEC	Ⴟ̑ 1FFC	C
D	Ⴐ̒ 1F0D	Ⴑ̒ 1F1D	Ⴒ̒ 1F2D	Ⴓ̒ 1F3D	Ⴔ̒ 1F4D	Ⴕ̒ 1F5D	Ⴖ̒ 1F6D	Ⴗ̒ 1F7D	Ⴘ̒ 1F8D	Ⴙ̒ 1F9D	Ⴚ̒ 1FAD	Ⴛ̒ 1FBD	Ⴜ̒ 1FCD	Ⴝ̒ 1FDD	Ⴞ̒ 1FED	Ⴟ̒ 1FFD	D
E	Ⴐ̓ 1F0E		Ⴒ̓ 1F2E	Ⴓ̓ 1F3E			Ⴖ̓ 1F6E		Ⴘ̓ 1F8E	Ⴙ̓ 1F9E	Ⴚ̓ 1FAE	Ⴛ̓ 1FBE	Ⴜ̓ 1FCE	Ⴝ̓ 1FDE	Ⴞ̓ 1FEE	Ⴟ̓ 1FFE	E
F	Ⴐ̔ 1F0F		Ⴒ̔ 1F2F	Ⴓ̔ 1F3F		Ⴕ̔ 1F5F	Ⴖ̔ 1F6F		Ⴘ̔ 1F8F	Ⴙ̔ 1F9F	Ⴚ̔ 1FAF	Ⴛ̔ 1FBF	Ⴜ̔ 1FCF	Ⴝ̔ 1FDF	Ⴞ̔ 1FEF		F

Libertinus Math Regular

General Punctuation

	200	201	202	203	204	205	206	
0	<div>2000</div>	<div>2010</div>	<div>2020</div>	<div>2030</div>				0
1	<div>2001</div>	<div>2011</div>	<div>2021</div>	<div>2031</div>				1
2	<div>2002</div>	<div>2012</div>	<div>2022</div>	<div>2032</div>	<div>2042</div>			2
3	<div>2003</div>	<div>2013</div>	<div>2023</div>	<div>2033</div>				3
4	<div>2004</div>	<div>2014</div>	<div>2024</div>	<div>2034</div>	<div>2044</div>			4
5	<div>2005</div>	<div>2015</div>	<div>2025</div>	<div>2035</div>				5
6	<div>2006</div>	<div>2016</div>	<div>2026</div>	<div>2036</div>				6
7	<div>2007</div>	<div>2017</div>	<div>2027</div>	<div>2037</div>	<div>2047</div>	<div>2057</div>		7
8	<div>2008</div>	<div>2018</div>	<div>2028</div>		<div>2048</div>			8
9	<div>2009</div>	<div>2019</div>	<div>2029</div>	<div>2039</div>	<div>2049</div>			9
A	<div>200A</div>	<div>201A</div>	<div>202A</div>	<div>203A</div>	<div>204A</div>			A
B	<div>200B</div>	<div>201B</div>	<div>202B</div>	<div>203B</div>	<div>204B</div>			B
C	<div>200C</div>	<div>201C</div>	<div>202C</div>	<div>203C</div>				C
D	<div>200D</div>	<div>201D</div>	<div>202D</div>	<div>203D</div>				D
E	<div>200E</div>	<div>201E</div>	<div>202E</div>	<div>203E</div>				E
F	<div>200F</div>	<div>201F</div>	<div>202F</div>		<div>204F</div>			F

Libertinus Math Regular
Superscripts and Subscripts

	207	208	209	
0	0 2070	0 2080	a 2090	0
1	i 2071	1 2081	e 2091	1
2		2 2082	o 2092	2
3		3 2083	x 2093	3
4	4 2074	4 2084	ə 2094	4
5	5 2075	5 2085	h 2095	5
6	6 2076	6 2086	k 2096	6
7	7 2077	7 2087	l 2097	7
8	8 2078	8 2088	m 2098	8
9	9 2079	9 2089	n 2099	9
A	+ 207A	+ 208A	p 209A	A
B	- 207B	- 208B	s 209B	B
C	= 207C	= 208C	t 209C	C
D	(207D	(208D		D
E) 207E) 208E		E
F	n 207F			F

Libertinus Math Regular

Currency Symbols

	20A	20B	20C
0			
1		₱ 20B1	
2	₴ 20A2		
3	₣ 20A3		
4	₤ 20A4		
5			
6			
7	₧ 20A7		
8	₨ 20A8		
9		₹ 20B9	
A			
B	₺ 20AB		
C	₶ 20AC		
D			
E			
F	₯ 20AF		

Libertinus Math Regular

Combining Diacritical Marks for Symbols

	20D	20E	20F	
0	← 20D0			0
1	→ 20D1	↔ 20E1		1
2				2
3				3
4				4
5				5
6	← 20D6			6
7	→ 20D7			7
8				8
9				9
A				A
B	... 20DB			B
C 20DC			C
D				D
E		← 20EE		E
F		→ 20EF		F

Libertinus Math Regular

Letterlike Symbols

	210	211	212	213	214	
0	‰ 2100	\mathcal{I} 2110	SM 2120	\mathcal{E} 2130		0
1	‰_s 2101	\mathfrak{I} 2111		\mathcal{F} 2131		1
2	\mathbb{C} 2102	\mathcal{L} 2112	TM 2122			2
3	$^{\circ}\text{C}$ 2103	ℓ 2113		\mathcal{M} 2133		3
4			\mathbb{Z} 2124	\mathcal{O} 2134		4
5	‰ 2105	\mathbb{N} 2115		\mathfrak{N} 2135		5
6	‰_u 2106	\mathbb{N}_0 2116	Ω 2126	\beth 2136		6
7			\mathfrak{U} 2127	\beth 2137		7
8		\wp 2118	\mathfrak{Z} 2128	\daleth 2138		8
9	$^{\circ}\text{F}$ 2109	\mathbb{P} 2119		\mathfrak{i} 2139		9
A	\mathcal{Q} 210A	\mathbb{Q} 211A				A
B	\mathcal{H} 210B	\mathcal{R} 211B				B
C	\mathfrak{S} 210C	\mathfrak{R} 211C	\mathcal{B} 212C			C
D	\mathbb{H} 210D	\mathbb{R} 211D	\mathfrak{C} 212D			D
E	h 210E		e 212E			E
F	\hbar 210F		e 212F		$\ell\ell\ell$ 214F	F

Libertinus Math Regular

Number Forms

	215	216	217	218	
0		I 2160	i 2170	Ⓒ 2180	0
1		II 2161	ii 2171	Ⓓ 2181	1
2		III 2162	iii 2172	Ⓔ 2182	2
3	$\frac{1}{3}$ 2153	IV 2163	iv 2173	ⓐ 2183	3
4	$\frac{2}{3}$ 2154	V 2164	v 2174	ⓑ 2184	4
5	$\frac{1}{5}$ 2155	VI 2165	vi 2175		5
6	$\frac{2}{5}$ 2156	VII 2166	vii 2176		6
7	$\frac{3}{5}$ 2157	VIII 2167	viii 2177		7
8	$\frac{4}{5}$ 2158	IX 2168	ix 2178		8
9	$\frac{1}{6}$ 2159	X 2169	x 2179		9
A	$\frac{5}{6}$ 215A	XI 216A	xi 217A		A
B	$\frac{1}{8}$ 215B	XII 216B	xii 217B		B
C	$\frac{3}{8}$ 215C	L 216C	l 217C		C
D	$\frac{5}{8}$ 215D	C 216D	c 217D		D
E	$\frac{7}{8}$ 215E	D 216E	d 217E		E
F	$\frac{1}{}$ 215F	M 216F	m 217F		F

Libertinus Math Regular

Arrows

	219	21A	21B	21C	21D	21E	21F	
0	← 2190	→ 21A0		→ 21C0	← 21D0	← 21E0	↔ 21F0	0
1	↑ 2191	↓ 21A1		→ 21C1	↑ 21D1	↑ 21E1		1
2	→ 2192	← 21A2		↓ 21C2	⇒ 21D2	→ 21E2		2
3	↓ 2193	↗ 21A3		↓ 21C3	↓ 21D3	↓ 21E3	↕ 21F3	3
4	↔ 2194	← 21A4			↔ 21D4	← 21E4		4
5	↕ 2195	↑ 21A5			↕ 21D5	→ 21E5		5
6	↖ 2196	↔ 21A6	↻ 21B6		↖ 21D6	↔ 21E6		6
7	↗ 2197	↓ 21A7	↻ 21B7		↗ 21D7	↑ 21E7	↔ 21F7	7
8	↘ 2198	↕ 21A8			↘ 21D8	⇒ 21E8	→ 21F8	8
9	↙ 2199	↔ 21A9			↙ 21D9	↓ 21E9	↔ 21F9	9
A	↔ 219A	↗ 21AA	↻ 21BA		↔ 21DA	↑ 21EA	↔ 21FA	A
B	↗ 219B	↔ 21AB	↻ 21BB	↔ 21CB	⇒ 21DB	↑ 21EB	↔ 21FB	B
C		↗ 21AC	↔ 21BC	↔ 21CC	↔ 21DC	↑ 21EC	↔ 21FC	C
D			↔ 21BD	↔ 21CD	↔ 21DD	↑ 21ED		D
E	↔ 219E	↔ 21AE	↑ 21BE	↔ 21CE	↑ 21DE	↑ 21EE		E
F	↑ 219F		↑ 21BF	↔ 21CF	↑ 21DF	↑ 21EF		F























































Libertinus Math Regular

Mathematical Operators

	220	221	222	223	224	225	226	227	228	229	22A	22B	22C	22D	22E	22F	
0	\forall 2200	\amalg 2210	\angle 2220	\mathbb{F} 2230	\wr 2240	\div 2250	\neq 2260	\nless 2270	\nless 2280	\sqsubset 2290	\boxtimes 22A0		\bigwedge 22C0		\nless 22E0	\ddots 22F0	0
1	\mathbb{C} 2201	Σ 2211	\nless 2221	\mathfrak{f} 2231	\nless 2241	\div 2251	\equiv 2261	\nless 2271	\nless 2281	\sqsubseteq 2291	\boxdot 22A1		\bigvee 22C1		\nless 22E1	\ddots 22F1	1
2	∂ 2202	$-$ 2212	\nless 2222	\mathfrak{f} 2232	\approx 2242	\div 2252	\neq 2262	\lesssim 2272	\subset 2282	\sqsubset 2292	\vdash 22A2	\triangleleft 22B2	\cap 22C2		\nless 22E2		2
3	\exists 2203	\mp 2213	$ $ 2223	\mathfrak{f} 2233	\approx 2243	\div 2253	\equiv 2263	\gtrsim 2273	\supset 2283	\sqsupset 2293	\dashv 22A3	\triangleright 22B3	\cup 22C3		\nless 22E3		3
4	\mathfrak{f} 2204	\dagger 2214	\dagger 2224	\therefore 2234	\neq 2244	\coloneqq 2254	\leq 2264	\nless 2274	\nless 2284	\sqsubset 2294	\top 22A4	\trianglelefteq 22B4			\sqsubset 22E4		4
5	\emptyset 2205	$/$ 2215	\parallel 2225	\therefore 2235	\cong 2245	\coloneqq 2255	\geq 2265	\nless 2275	\nless 2285	\oplus 2295	\perp 22A5	\trianglerighteq 22B5	\cdot 22C5		\sqsubset 22E5		5
6	Δ 2206	\backslash 2216	\mathfrak{f} 2226	$:$ 2236	\nless 2246	\nless 2256	\leq 2266	\lesssim 2276	\subseteq 2286	\ominus 2296	\vdash 22A6	\circ 22B6	\star 22C6	\triangleleft 22D6	\nless 22E6		6
7	∇ 2207	$*$ 2217	\wedge 2227	\therefore 2237	\nless 2247	\div 2257	\geq 2267	\gtrsim 2277	\supseteq 2287	\otimes 2297	\vDash 22A7	\circ 22B7		\triangleright 22D7	\nless 22E7		7
8	\in 2208	\circ 2218	\vee 2228	\div 2238	\approx 2248	\equiv 2258	\nless 2268	\nless 2278	\nless 2288	\oslash 2298	\vDash 22A8		\boxtimes 22C8	\lll 22D8	\nless 22E8		8
9	\nless 2209	\bullet 2219	\cap 2229	\div 2239	\nless 2249	\triangleq 2259	\nless 2269	\nless 2279	\nless 2289	\odot 2299	\vDash 22A9		\boxtimes 22C9	\ggg 22D9	\nless 22E9		9
A	\in 220A	$\sqrt{}$ 221A	\cup 222A	\therefore 223A	\cong 224A	\triangleq 225A	\ll 226A	\nless 227A	\subsetneq 228A	\odot 229A	\vDash 22AA		\boxtimes 22CA	\gtrsim 22DA	\nless 22EA		A
B	\ni 220B	$\sqrt[3]{}$ 221B	\int 222B	\div 223B	\approx 224B	\triangleq 225B	\gg 226B	\nless 227B	\nless 228B	\otimes 229B	\vDash 22AB			\gtrsim 22DB	\nless 22EB		B
C	\nless 220C	$\sqrt[4]{}$ 221C	\iint 222C	\sim 223C	\equiv 224C	\triangleq 225C	\nless 226C	\nless 227C	\nless 228C	\ominus 229C	\vDash 22AC			\nless 22DC	\nless 22EC		C
D	\ni 220D	\propto 221D	\iiint 222D	\sim 223D	\nless 224D	$\stackrel{\text{def}}{=}$ 225D	\nless 226D	\nless 227D	\nless 228D	\ominus 229D	\nless 22AD		\nless 22CD	\nless 22DD	\nless 22ED		D
E	\blacksquare 220E	∞ 221E	\mathfrak{f} 222E	∞ 223E		$\stackrel{\text{m}}{=}$ 225E	\nless 226E	\nless 227E	\nless 228E	\boxplus 229E	\nless 22AE		\vee 22CE	\nless 22DE	\vdots 22EE		E
F	\amalg 220F	\mathbb{L} 221F	\mathbb{F} 222F	\sim 223F		$\stackrel{?}{=}$ 225F	\nless 226F	\nless 227F	\sqsubset 228F	\boxplus 229F	\nless 22AF		\wedge 22CF	\nless 22DF	\dots 22EF		F

Libertinus Math Regular

Miscellaneous Technical

	230	231	232	233	234	235	236	237	238	239	23A	23B	23C	23D	23E	23F	
0	 2300	 2310	 2320						 2380		 23A0	 23B0					0
1			 2321								 23A1	 23B1					1
2	 2302		 2322								 23A2						2
3	 2303		 2323								 23A3			 23D3			3
4											 23A4	 23B4					4
5											 23A5	 23B5					5
6			 2326								 23A6						6
7			 2327								 23A7	 23B7					7
8	 2308										 23A8						8
9	 2309		 2329								 23A9						9
A	 230A		 232A								 23AA						A
B	 230B		 232B							 239B	 23AB						B
C		 231C								 239C	 23AC			 23DC			C
D		 231D						 237D		 239D	 23AD			 23DD			D
E		 231E								 239E	 23AE			 23DE			E
F		 231F								 239F	 23AF			 23DF			F

Libertinus Math Regular

Control Pictures

	240	241	242	243	
0					0
1					1
2					2
3			␣ 2423		3
4					4
5					5
6					6
7					7
8					8
9					9
A					A
B					B
C					C
D					D
E					E
F					F



























Libertinus Math Regular

Enclosed Alphanumerics

	246	247	248	249	24A	24B	24C	24D	24E	24F	
0	① 2460	⑰ 2470	(13) 2480				Ⓚ 24C0	ⓐ 24D0	Ⓚ 24E0	⑯ 24F0	0
1	② 2461	⑱ 2471	(14) 2481				Ⓛ 24C1	ⓑ 24D1	Ⓡ 24E1	⑰ 24F1	1
2	③ 2462	⑲ 2472	(15) 2482				Ⓜ 24C2	ⓒ 24D2	Ⓢ 24E2	⑱ 24F2	2
3	④ 2463	⑳ 2473	(16) 2483				Ⓝ 24C3	ⓓ 24D3	Ⓣ 24E3	⑲ 24F3	3
4	⑤ 2464	(1) 2474	(17) 2484				Ⓞ 24C4	ⓔ 24D4	Ⓤ 24E4	⑳ 24F4	4
5	⑥ 2465	(2) 2475	(18) 2485				Ⓟ 24C5	ⓕ 24D5	Ⓥ 24E5	① 24F5	5
6	⑦ 2466	(3) 2476	(19) 2486			Ⓐ 24B6	Ⓠ 24C6	ⓖ 24D6	Ⓦ 24E6	② 24F6	6
7	⑧ 2467	(4) 2477	(20) 2487			Ⓑ 24B7	Ⓡ 24C7	ⓗ 24D7	Ⓧ 24E7	③ 24F7	7
8	⑨ 2468	(5) 2478				Ⓒ 24B8	Ⓢ 24C8	Ⓨ 24D8	Ⓩ 24E8	④ 24F8	8
9	⑩ 2469	(6) 2479				Ⓓ 24B9	Ⓣ 24C9	Ⓩ 24D9	Ⓩ 24E9	⑤ 24F9	9
A	⑪ 246A	(7) 247A				Ⓔ 24BA	Ⓤ 24CA	Ⓚ 24DA	ⓐ 24EA	⑥ 24FA	A
B	⑫ 246B	(8) 247B				Ⓕ 24BB	Ⓡ 24CB	Ⓛ 24DB	⑪ 24EB	⑦ 24FB	B
C	⑬ 246C	(9) 247C				Ⓖ 24BC	Ⓦ 24CC	Ⓜ 24DC	⑫ 24EC	⑧ 24FC	C
D	⑭ 246D	(10) 247D				Ⓗ 24BD	Ⓧ 24CD	Ⓝ 24DD	⑬ 24ED	⑨ 24FD	D
E	⑮ 246E	(11) 247E				Ⓘ 24BE	Ⓨ 24CE	ⓐ 24DE	⑭ 24EE	⑩ 24FE	E
F	⑯ 246F	(12) 247F				Ⓡ 24BF	Ⓩ 24CF	Ⓟ 24DF	⑮ 24EF	⑪ 24FF	F

Libertinus Math Regular

Geometric Shapes

	25A	25B	25C	25D	25E	25F	
0	 25A0		 25C0	 25D0			0
1	 25A1		 25C1	 25D1			1
2		 25B2		 25D2			2
3		 25B3		 25D3			3
4				 25D4			4
5				 25D5			5
6		 25B6	 25C6	 25D6	 25E6		6
7		 25B7	 25C7	 25D7			7
8							8
9			 25C9				9
A			 25CA				A
B			 25CB				B
C		 25BC					C
D		 25BD					D
E			 25CE				E
F			 25CF				F

Libertinus Math Regular

Miscellaneous Symbols

	260	261	262	263	264	265	266	267	268	269	26A	26B	26C	26D	26E	26F	
0					♀ 2640	♂ 2650	♠ 2660										0
1					♂ 2641	♂ 2651	♥ 2661										1
2					♂ 2642	♂ 2652	♦ 2662				♂ 26A2						2
3					♂ 2643	♂ 2653	♣ 2663				♂ 26A3						3
4					♂ 2644		♠ 2664				♂ 26A4						4
5	★ 2605				♂ 2645		♥ 2665			♂ 2695	♂ 26A5						5
6					♂ 2646		♦ 2666				♂ 26A6						6
7			♂ 2627		♂ 2647		♣ 2667				♂ 26A7						7
8					♂ 2648					♂ 2698							8
9	♂ 2609	♂ 2619		♂ 2639	♂ 2649		♂ 2669										9
A				♂ 263A	♂ 264A		♂ 266A										A
B		♂ 261B		♂ 263B	♂ 264B		♂ 266B										B
C				♂ 263C	♂ 264C		♂ 266C				♂ 26AC						C
D				♂ 263D	♂ 264D		♂ 266D				♂ 26AD						D
E		♂ 261E		♂ 263E	♂ 264E		♂ 266E				♂ 26AE						E
F			♂ 262F	♂ 263F	♂ 264F		♂ 266F				♂ 26AF						F

Libertinus Math Regular

Dingbats

	270	271	272	273	274	275	276	277	278	279	27A	27B	
0													0
1													1
2													2
3													3
4		✓ 2714											4
5													5
6								① 2776					6
7							✠ 2767	② 2777					7
8		✕ 2718						③ 2778					8
9								④ 2779					9
A								⑤ 277A					A
B								⑥ 277B					B
C								⑦ 277C					C
D		† 271D						⑧ 277D					D
E								⑨ 277E					E
F								⑩ 277F					F

Libertinus Math Regular

Miscellaneous Mathematical Symbols-A

	27C	27D	27E	
0				0
1				1
2	⊥ 27C2			2
3				3
4				4
5				5
6			⌈ 27E6	6
7			⌋ 27E7	7
8			⟨ 27E8	8
9			⟩ 27E9	9
A			⟪ 27EA	A
B			⟫ 27EB	B
C			⤵ 27EC	C
D			⤴ 27ED	D
E			(27EE	E
F) 27EF	F

Libertinus Math Regular
Supplemental Arrows-A

	27F	
0		0
1		1
2	↻	2
	27F2	
3	↺	3
	27F3	
4		4
5	←	5
	27F5	
6	→	6
	27F6	
7	↔	7
	27F7	
8	⇐	8
	27F8	
9	⇒	9
	27F9	
A	⇌	A
	27FA	
B	←	B
	27FB	
C	→	C
	27FC	
D	⇐	D
	27FD	
E	⇒	E
	27FE	
F	↻	F
	27FF	























Libertinus Math Regular

Miscellaneous Mathematical Symbols-B

[illegible]

Libertinus Math Regular

Supplemental Mathematical Operators

	2A0	2A1	2A2	2A3	2A4	2A5	2A6	2A7	2A8	2A9	2AA	2AB	2AC	2AD	2AE	2AF	
0	 2A00											 2AB0					0
1	 2A01											 2AB1					1
2	 2A02											 2AB2					2
3	 2A03											 2AB3					3
4	 2A04											 2AB4					4
5	 2A05											 2AB5					5
6	 2A06			 2A36								 2AB6					6
7									 2A87								7
8									 2A88								8
9																	9
A																	A
B																	B
C	 2A0C																C
D									 2A7D								D
E									 2A7E								E
F				 2A3F							 2AAF						F

Libertinus Math Regular

Latin Extended-C

	2C6	2C7	
0	Ł 2C60		0
1	ł 2C61		1
2	Ł 2C62		2
3	Ṗ 2C63		3
4	Ŕ 2C64	ŵ 2C74	4
5	ǻ 2C65	Ʀ 2C75	5
6	Ƨ 2C66	Ʀ 2C76	6
7	Ḥ 2C67	Ϸ 2C77	7
8	ḥ 2C68		8
9	Ḳ 2C69		9
A	ḳ 2C6A		A
B	Ḵ 2C6B		B
C	Ḷ 2C6C		C
D			D
E	Ṁ 2C6E		E
F	Ṃ 2C6F		F

Libertinus Math Regular

Supplemental Punctuation

	2E0	2E1	2E2	2E3	2E4	2E5	2E6	2E7	
0									0
1									1
2	Ꞛ 2E02								2
3	ꞛ 2E03								3
4	Ꞝ 2E04								4
5	ꞝ 2E05								5
6									6
7		≈ 2E17							7
8	Ꞟ 2E08	ꞟ 2E18							8
9	ꞟ 2E09								9
A	Ꞡ 2E0A								A
B									B
C									C
D									D
E									E
F									F

Libertinus Math Regular

Cyrillic Extended-B

	A64	A65	A66	A67	A68	A69	
0							0
1							1
2							2
3							3
4							4
5							5
6		ІА A656					6
7		іа A657					7
8							8
9							9
A							A
B							B
C							C
D							D
E							E
F							F

Libertinus Math Regular

Modifier Tone Letters

	A70	A71	
0			0
1			1
2			2
3			3
4			4
5			5
6			6
7			7
8			8
9			9
A			A
B			B
C			C
D		! A71D	D
E			E
F			F


Libertinus Math Regular

Latin Extended-D

	A72	A73	A74	A75	A76	A77	A78	A79	A7A	A7B	A7C	A7D	A7E	A7F
0	𐌲 A720													
1	𐌳 A721													
2														
3														
4														
5					𐌲 A765									
6														
7														
8														
9														
A														
B														
C														
D														
E														
F														

Libertinus Math Regular

Specials

	FFF	
0		0
1		1
2		2
3		3
4		4
5		5
6		6
7		7
8		8
9		9
A		A
B		B
C		C
D	 FFFD	D
E		E
F		F

Libertinus Math Regular
Mathematical Alphanumeric Symbols

	1D40	1D41	1D42	1D43	1D44	1D45	1D46	1D47	1D48	1D49	1D4A	1D4B	1D4C	1D4D	1D4E	1D4F	
0	A 1D400	Q 1D410	g 1D420	w 1D430	M 1D440	c 1D450	s 1D460	I 1D470	Y 1D480	o 1D490		U 1D4B0	k 1D4C0	A 1D4D0	Q 1D4E0	g 1D4F0	0
1	B 1D401	R 1D411	h 1D421	x 1D431	N 1D441	d 1D451	t 1D461	J 1D471	Z 1D481	p 1D491		V 1D4B1	ℓ 1D4C1	B 1D4D1	R 1D4E1	h 1D4F1	1
2	C 1D402	S 1D412	i 1D422	y 1D432	O 1D442	e 1D452	u 1D462	K 1D472	a 1D482	q 1D492	G 1D4A2	W 1D4B2	m 1D4C2	C 1D4D2	S 1D4E2	i 1D4F2	2
3	D 1D403	T 1D413	j 1D423	z 1D433	P 1D443	f 1D453	v 1D463	L 1D473	b 1D483	r 1D493		X 1D4B3	n 1D4C3	D 1D4D3	T 1D4E3	j 1D4F3	3
4	E 1D404	U 1D414	k 1D424	A 1D434	Q 1D444	g 1D454	w 1D464	M 1D474	c 1D484	s 1D494		Y 1D4B4		E 1D4D4	U 1D4E4	k 1D4F4	4
5	F 1D405	V 1D415	l 1D425	B 1D435	R 1D445		x 1D465	N 1D475	d 1D485	t 1D495	J 1D4A5	ℓ 1D4B5	p 1D4C5	F 1D4D5	V 1D4E5	ℓ 1D4F5	5
6	G 1D406	W 1D416	m 1D426	C 1D436	S 1D446	i 1D456	y 1D466	O 1D476	e 1D486	u 1D496	K 1D4A6	a 1D4B6	q 1D4C6	G 1D4D6	W 1D4E6	m 1D4F6	6
7	H 1D407	X 1D417	n 1D427	D 1D437	T 1D447	j 1D457	z 1D467	P 1D477	f 1D487	v 1D497		ℓ 1D4B7	r 1D4C7	H 1D4D7	X 1D4E7	n 1D4F7	7
8	I 1D408	Y 1D418	o 1D428	E 1D438	U 1D448	k 1D458	A 1D468	Q 1D478	g 1D488	w 1D498		c 1D4B8	s 1D4C8	I 1D4D8	Y 1D4E8	o 1D4F8	8
9	J 1D409	Z 1D419	p 1D429	F 1D439	V 1D449	l 1D459	B 1D469	R 1D479	h 1D489	x 1D499	N 1D4A9	d 1D4B9	t 1D4C9	J 1D4D9	ℓ 1D4E9	p 1D4F9	9
A	K 1D40A	a 1D41A	q 1D42A	G 1D43A	W 1D44A	m 1D45A	C 1D46A	S 1D47A	i 1D48A	y 1D49A	ℓ 1D4AA		u 1D4CA	K 1D4DA	a 1D4EA	q 1D4FA	A
B	L 1D40B	b 1D41B	r 1D42B	H 1D43B	X 1D44B	n 1D45B	D 1D46B	T 1D47B	j 1D48B	z 1D49B	P 1D4AB	ℓ 1D4BB	v 1D4CB	L 1D4DB	ℓ 1D4EB	r 1D4FB	B
C	M 1D40C	c 1D41C	s 1D42C	I 1D43C	Y 1D44C	o 1D45C	E 1D46C	U 1D47C	k 1D48C	A 1D49C	Q 1D4AC		w 1D4CC	M 1D4DC	c 1D4EC	s 1D4FC	C
D	N 1D40D	d 1D41D	t 1D42D	J 1D43D	Z 1D44D	p 1D45D	F 1D46D	V 1D47D	l 1D48D			h 1D4BD	x 1D4CD	N 1D4DD	d 1D4ED	t 1D4FD	D
E	O 1D40E	e 1D41E	u 1D42E	K 1D43E	a 1D44E	q 1D45E	G 1D46E	W 1D47E	m 1D48E	C 1D49E	S 1D4AE	i 1D4BE	y 1D4CE	ℓ 1D4DE	e 1D4EE	u 1D4FE	E
F	P 1D40F	f 1D41F	v 1D42F	L 1D43F	b 1D44F	r 1D45F	H 1D46F	X 1D47F	n 1D48F	D 1D49F	T 1D4AF	j 1D4BF	z 1D4CF	P 1D4DF	ℓ 1D4EF	v 1D4FF	F

Libertinus Math Regular

Mathematical Alphanumeric Symbols

	1D50	1D51	1D52	1D53	1D54	1D55	1D56	1D57	1D58	1D59	1D5A	1D5B	1D5C	1D5D	1D5E	1D5F	
0	<i>w</i> 1D500	<i>W</i> 1D510	<i>c</i> 1D520	<i>s</i> 1D530	<i>I</i> 1D540	<i>Y</i> 1D550	<i>o</i> 1D560	<i>Œ</i> 1D570	<i>U</i> 1D580	<i>f</i> 1D590	<i>A</i> 1D5A0	<i>Q</i> 1D5B0	<i>g</i> 1D5C0	<i>w</i> 1D5D0	<i>M</i> 1D5E0	<i>c</i> 1D5F0	0
1	<i>x</i> 1D501	<i>N</i> 1D511	<i>d</i> 1D521	<i>t</i> 1D531	<i>J</i> 1D541		<i>p</i> 1D561	<i>Œ</i> 1D571	<i>B</i> 1D581	<i>I</i> 1D591	<i>B</i> 1D5A1	<i>R</i> 1D5B1	<i>h</i> 1D5C1	<i>x</i> 1D5D1	<i>N</i> 1D5E1	<i>d</i> 1D5F1	1
2	<i>y</i> 1D502	<i>D</i> 1D512	<i>e</i> 1D522	<i>u</i> 1D532	<i>K</i> 1D542	<i>a</i> 1D552	<i>q</i> 1D562	<i>Œ</i> 1D572	<i>B</i> 1D582	<i>m</i> 1D592	<i>C</i> 1D5A2	<i>S</i> 1D5B2	<i>i</i> 1D5C2	<i>y</i> 1D5D2	<i>O</i> 1D5E2	<i>e</i> 1D5F2	2
3	<i>z</i> 1D503	<i>P</i> 1D513	<i>f</i> 1D523	<i>v</i> 1D533	<i>L</i> 1D543	<i>b</i> 1D553	<i>r</i> 1D563	<i>Œ</i> 1D573	<i>X</i> 1D583	<i>n</i> 1D593	<i>D</i> 1D5A3	<i>T</i> 1D5B3	<i>j</i> 1D5C3	<i>z</i> 1D5D3	<i>P</i> 1D5E3	<i>f</i> 1D5F3	3
4	<i>U</i> 1D504	<i>Q</i> 1D514	<i>g</i> 1D524	<i>w</i> 1D534	<i>M</i> 1D544	<i>c</i> 1D554	<i>s</i> 1D564	<i>Œ</i> 1D574	<i>Y</i> 1D584	<i>o</i> 1D594	<i>E</i> 1D5A4	<i>U</i> 1D5B4	<i>k</i> 1D5C4	<i>A</i> 1D5D4	<i>Q</i> 1D5E4	<i>g</i> 1D5F4	4
5	<i>B</i> 1D505		<i>h</i> 1D525	<i>x</i> 1D535		<i>d</i> 1D555	<i>t</i> 1D565	<i>Œ</i> 1D575	<i>3</i> 1D585	<i>p</i> 1D595	<i>F</i> 1D5A5	<i>V</i> 1D5B5	<i>l</i> 1D5C5	<i>B</i> 1D5D5	<i>R</i> 1D5E5	<i>h</i> 1D5F5	5
6		<i>Œ</i> 1D516	<i>i</i> 1D526	<i>η</i> 1D536	<i>O</i> 1D546	<i>e</i> 1D556	<i>u</i> 1D566	<i>Œ</i> 1D576	<i>a</i> 1D586	<i>q</i> 1D596	<i>G</i> 1D5A6	<i>W</i> 1D5B6	<i>m</i> 1D5C6	<i>C</i> 1D5D6	<i>S</i> 1D5E6	<i>i</i> 1D5F6	6
7	<i>D</i> 1D507	<i>Z</i> 1D517	<i>j</i> 1D527	<i>3</i> 1D537		<i>f</i> 1D557	<i>v</i> 1D567	<i>Œ</i> 1D577	<i>b</i> 1D587	<i>r</i> 1D597	<i>H</i> 1D5A7	<i>X</i> 1D5B7	<i>n</i> 1D5C7	<i>D</i> 1D5D7	<i>T</i> 1D5E7	<i>j</i> 1D5F7	7
8	<i>Œ</i> 1D508	<i>U</i> 1D518	<i>f</i> 1D528	<i>A</i> 1D538		<i>g</i> 1D558	<i>w</i> 1D568	<i>W</i> 1D578	<i>c</i> 1D588	<i>s</i> 1D598	<i>I</i> 1D5A8	<i>Y</i> 1D5B8	<i>o</i> 1D5C8	<i>E</i> 1D5D8	<i>U</i> 1D5E8	<i>k</i> 1D5F8	8
9	<i>Œ</i> 1D509	<i>B</i> 1D519	<i>I</i> 1D529	<i>B</i> 1D539		<i>h</i> 1D559	<i>x</i> 1D569	<i>N</i> 1D579	<i>d</i> 1D589	<i>t</i> 1D599	<i>J</i> 1D5A9	<i>Z</i> 1D5B9	<i>p</i> 1D5C9	<i>F</i> 1D5D9	<i>V</i> 1D5E9	<i>l</i> 1D5F9	9
A	<i>Œ</i> 1D50A	<i>B</i> 1D51A	<i>m</i> 1D52A		<i>S</i> 1D54A	<i>i</i> 1D55A	<i>y</i> 1D56A	<i>D</i> 1D57A	<i>e</i> 1D58A	<i>u</i> 1D59A	<i>K</i> 1D5AA	<i>a</i> 1D5BA	<i>q</i> 1D5CA	<i>G</i> 1D5DA	<i>W</i> 1D5EA	<i>m</i> 1D5FA	A
B		<i>X</i> 1D51B	<i>n</i> 1D52B	<i>D</i> 1D53B	<i>T</i> 1D54B	<i>j</i> 1D55B	<i>z</i> 1D56B	<i>P</i> 1D57B	<i>f</i> 1D58B	<i>v</i> 1D59B	<i>L</i> 1D5AB	<i>b</i> 1D5BB	<i>r</i> 1D5CB	<i>H</i> 1D5DB	<i>X</i> 1D5EB	<i>n</i> 1D5FB	B
C		<i>Y</i> 1D51C	<i>o</i> 1D52C	<i>E</i> 1D53C	<i>U</i> 1D54C	<i>k</i> 1D55C	<i>U</i> 1D56C	<i>Q</i> 1D57C	<i>g</i> 1D58C	<i>w</i> 1D59C	<i>M</i> 1D5AC	<i>c</i> 1D5BC	<i>s</i> 1D5CC	<i>I</i> 1D5DC	<i>Y</i> 1D5EC	<i>o</i> 1D5FC	C
D	<i>Œ</i> 1D50D		<i>p</i> 1D52D	<i>F</i> 1D53D	<i>V</i> 1D54D	<i>l</i> 1D55D	<i>B</i> 1D56D	<i>Œ</i> 1D57D	<i>h</i> 1D58D	<i>x</i> 1D59D	<i>N</i> 1D5AD	<i>d</i> 1D5BD	<i>t</i> 1D5CD	<i>J</i> 1D5DD	<i>Z</i> 1D5ED	<i>p</i> 1D5FD	D
E	<i>Œ</i> 1D50E	<i>a</i> 1D51E	<i>q</i> 1D52E	<i>G</i> 1D53E	<i>W</i> 1D54E	<i>m</i> 1D55E	<i>Œ</i> 1D56E	<i>Œ</i> 1D57E	<i>i</i> 1D58E	<i>η</i> 1D59E	<i>O</i> 1D5AE	<i>e</i> 1D5BE	<i>u</i> 1D5CE	<i>K</i> 1D5DE	<i>a</i> 1D5EE	<i>q</i> 1D5FE	E
F	<i>Œ</i> 1D50F	<i>b</i> 1D51F	<i>r</i> 1D52F		<i>X</i> 1D54F	<i>n</i> 1D55F	<i>D</i> 1D56F	<i>Z</i> 1D57F	<i>j</i> 1D58F	<i>3</i> 1D59F	<i>P</i> 1D5AF	<i>f</i> 1D5BF	<i>v</i> 1D5CF	<i>L</i> 1D5DF	<i>b</i> 1D5EF	<i>r</i> 1D5FF	F

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Mathematical Alphanumeric Symbols

	1D60	1D61	1D62	1D63	1D64	1D65	1D66	1D67	1D68	1D69	1D6A	1D6B	1D6C	1D6D	1D6E	1D6F	
0	s 1D600	<i>l</i> 1D610	<i>Y</i> 1D620	<i>o</i> 1D630	<i>E</i> 1D640	<i>U</i> 1D650	<i>k</i> 1D660	A 1D670	Q 1D680	g 1D690	w 1D6A0	I 1D6B0	Ω 1D6C0	o 1D6D0	ø 1D6E0	O 1D6F0	0
1	t 1D601	<i>J</i> 1D611	<i>Z</i> 1D621	<i>p</i> 1D631	<i>F</i> 1D641	<i>V</i> 1D651	<i>l</i> 1D661	B 1D671	R 1D681	h 1D691	x 1D6A1	K 1D6B1	∇ 1D6C1	π 1D6D1	ϖ 1D6E1	Π 1D6F1	1
2	u 1D602	<i>K</i> 1D612	<i>a</i> 1D622	<i>q</i> 1D632	<i>G</i> 1D642	<i>W</i> 1D652	<i>m</i> 1D662	C 1D672	S 1D682	i 1D692	y 1D6A2	Λ 1D6B2	α 1D6C2	ρ 1D6D2	A 1D6E2	P 1D6F2	2
3	v 1D603	<i>L</i> 1D613	<i>b</i> 1D623	<i>r</i> 1D633	<i>H</i> 1D643	<i>X</i> 1D653	<i>n</i> 1D663	D 1D673	T 1D683	j 1D693	z 1D6A3	M 1D6B3	β 1D6C3	ς 1D6D3	B 1D6E3	Θ 1D6F3	3
4	w 1D604	<i>M</i> 1D614	<i>c</i> 1D624	<i>s</i> 1D634	<i>I</i> 1D644	<i>Y</i> 1D654	<i>o</i> 1D664	E 1D674	U 1D684	k 1D694	ι 1D6A4	N 1D6B4	γ 1D6C4	σ 1D6D4	Γ 1D6E4	Σ 1D6F4	4
5	x 1D605	<i>N</i> 1D615	<i>d</i> 1D625	<i>t</i> 1D635	<i>J</i> 1D645	<i>Z</i> 1D655	<i>p</i> 1D665	F 1D675	V 1D685	l 1D695	<i>J</i> 1D6A5	Ξ 1D6B5	δ 1D6C5	τ 1D6D5	Δ 1D6E5	T 1D6F5	5
6	y 1D606	<i>O</i> 1D616	<i>e</i> 1D626	<i>u</i> 1D636	<i>K</i> 1D646	<i>a</i> 1D656	<i>q</i> 1D666	G 1D676	W 1D686	m 1D696		O 1D6B6	ε 1D6C6	υ 1D6D6	E 1D6E6	Y 1D6F6	6
7	z 1D607	<i>P</i> 1D617	<i>f</i> 1D627	<i>v</i> 1D637	<i>L</i> 1D647	<i>b</i> 1D657	<i>r</i> 1D667	H 1D677	X 1D687	n 1D697		Π 1D6B7	ζ 1D6C7	φ 1D6D7	Z 1D6E7	Φ 1D6F7	7
8	<i>A</i> 1D608	<i>Q</i> 1D618	<i>g</i> 1D628	<i>w</i> 1D638	<i>M</i> 1D648	<i>c</i> 1D658	<i>s</i> 1D668	I 1D678	Y 1D688	o 1D698	A 1D6A8	P 1D6B8	η 1D6C8	χ 1D6D8	H 1D6E8	X 1D6F8	8
9	<i>B</i> 1D609	<i>R</i> 1D619	<i>h</i> 1D629	<i>x</i> 1D639	<i>N</i> 1D649	<i>d</i> 1D659	<i>t</i> 1D669	J 1D679	Z 1D689	p 1D699	B 1D6A9	Θ 1D6B9	θ 1D6C9	ψ 1D6D9	Θ 1D6E9	Ψ 1D6F9	9
A	<i>C</i> 1D60A	<i>S</i> 1D61A	<i>i</i> 1D62A	<i>y</i> 1D63A	<i>O</i> 1D64A	<i>e</i> 1D65A	<i>u</i> 1D66A	K 1D67A	a 1D68A	q 1D69A	Γ 1D6AA	Σ 1D6BA	ι 1D6CA	ω 1D6DA	I 1D6EA	Ω 1D6FA	A
B	<i>D</i> 1D60B	<i>T</i> 1D61B	<i>j</i> 1D62B	<i>z</i> 1D63B	<i>P</i> 1D64B	<i>f</i> 1D65B	<i>v</i> 1D66B	L 1D67B	b 1D68B	r 1D69B	Δ 1D6AB	T 1D6BB	κ 1D6CB	ð 1D6DB	K 1D6EB	∇ 1D6FB	B
C	<i>E</i> 1D60C	<i>U</i> 1D61C	<i>k</i> 1D62C	<i>A</i> 1D63C	<i>Q</i> 1D64C	<i>g</i> 1D65C	<i>w</i> 1D66C	M 1D67C	c 1D68C	s 1D69C	E 1D6AC	Y 1D6BC	λ 1D6CC	€ 1D6DC	Λ 1D6EC	α 1D6FC	C
D	<i>F</i> 1D60D	<i>V</i> 1D61D	<i>l</i> 1D62D	<i>B</i> 1D63D	<i>R</i> 1D64D	<i>h</i> 1D65D	<i>x</i> 1D66D	N 1D67D	d 1D68D	t 1D69D	Z 1D6AD	Φ 1D6BD	μ 1D6CD	ϑ 1D6DD	M 1D6ED	β 1D6FD	D
E	<i>G</i> 1D60E	<i>W</i> 1D61E	<i>m</i> 1D62E	<i>C</i> 1D63E	<i>S</i> 1D64E	<i>i</i> 1D65E	<i>y</i> 1D66E	0 1D67E	e 1D68E	u 1D69E	H 1D6AE	X 1D6BE	v 1D6CE	κ 1D6DE	N 1D6EE	γ 1D6FE	E
F	<i>H</i> 1D60F	<i>X</i> 1D61F	<i>n</i> 1D62F	<i>D</i> 1D63F	<i>T</i> 1D64F	<i>j</i> 1D65F	<i>z</i> 1D66F	P 1D67F	f 1D68F	v 1D69F	Θ 1D6AF	Ψ 1D6BF	ξ 1D6CF	φ 1D6DF	Ξ 1D6EF	δ 1D6FF	F

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Mathematical Alphanumeric Symbols

	1D70	1D71	1D72	1D73	1D74	1D75	1D76	1D77	1D78	1D79	1D7A	1D7B	1D7C	1D7D	1D7E	1D7F	
0	ε 1D700	υ 1D710	E 1D720	Y 1D730	λ 1D740	ϵ 1D750	Λ 1D760	α 1D770	ρ 1D780	A 1D790	P 1D7A0	η 1D7B0	χ 1D7C0	2 1D7D0	8 1D7E0	4 1D7F0	0
1	ζ 1D701	φ 1D711	Z 1D721	Φ 1D731	μ 1D741	ϑ 1D751	M 1D761	β 1D771	ς 1D781	B 1D791	Θ 1D7A1	θ 1D7B1	ψ 1D7C1	3 1D7D1	9 1D7E1	5 1D7F1	1
2	η 1D702	χ 1D712	H 1D722	X 1D732	ν 1D742	κ 1D752	N 1D762	γ 1D772	σ 1D782	Γ 1D792	Σ 1D7A2	ι 1D7B2	ω 1D7C2	4 1D7D2	0 1D7E2	6 1D7F2	2
3	θ 1D703	ψ 1D713	Θ 1D723	Ψ 1D733	ξ 1D743	ϕ 1D753	Ξ 1D763	δ 1D773	τ 1D783	Δ 1D793	T 1D7A3	κ 1D7B3		5 1D7D3	1 1D7E3	7 1D7F3	3
4	ι 1D704	ω 1D714	I 1D724	Ω 1D734	o 1D744	ϱ 1D754	O 1D764	ϵ 1D774	υ 1D784	E 1D794	Y 1D7A4	λ 1D7B4		6 1D7D4	2 1D7E4	8 1D7F4	4
5	κ 1D705	ϑ 1D715	K 1D725	∇ 1D735	π 1D745	ϖ 1D755	Π 1D765	ζ 1D775	φ 1D785	Z 1D795	Φ 1D7A5	μ 1D7B5	ϑ 1D7C5	7 1D7D5	3 1D7E5	9 1D7F5	5
6	λ 1D706	ϵ 1D716	Λ 1D726	α 1D736	ρ 1D746	A 1D756	P 1D766	η 1D776	χ 1D786	H 1D796	X 1D7A6	ν 1D7B6		8 1D7D6	4 1D7E6	0 1D7F6	6
7	μ 1D707	ϑ 1D717	M 1D727	β 1D737	ς 1D747	B 1D757	Θ 1D767	θ 1D777	ψ 1D787	Θ 1D797	Ψ 1D7A7	ξ 1D7B7		9 1D7D7	5 1D7E7	1 1D7F7	7
8	ν 1D708	κ 1D718	N 1D728	γ 1D738	σ 1D748	Γ 1D758	Σ 1D768	ι 1D778	ω 1D788	I 1D798	Ω 1D7A8	o 1D7B8		0 1D7D8	6 1D7E8	2 1D7F8	8
9	ξ 1D709	ϕ 1D719	Ξ 1D729	δ 1D739	τ 1D749	Δ 1D759	T 1D769	κ 1D779		K 1D799	∇ 1D7A9	π 1D7B9		1 1D7D9	7 1D7E9	3 1D7F9	9
A	o 1D70A	ϱ 1D71A	O 1D72A	ϵ 1D73A	υ 1D74A	E 1D75A	Y 1D76A	λ 1D77A		Λ 1D79A	α 1D7AA	ρ 1D7BA	F 1D7CA	2 1D7DA	8 1D7EA	4 1D7FA	A
B	π 1D70B	ϖ 1D71B	Π 1D72B	ζ 1D73B	φ 1D74B	Z 1D75B	Φ 1D76B	μ 1D77B	ϑ 1D78B	M 1D79B	β 1D7AB	ς 1D7BB	\mathfrak{f} 1D7CB	3 1D7DB	9 1D7EB	5 1D7FB	B
C	ρ 1D70C	A 1D71C	P 1D72C	η 1D73C	χ 1D74C	H 1D75C	X 1D76C	ν 1D77C		N 1D79C	γ 1D7AC	σ 1D7BC		4 1D7DC	0 1D7EC	6 1D7FC	C
D	ς 1D70D	B 1D71D	Θ 1D72D	θ 1D73D	ψ 1D74D	Θ 1D75D	Ψ 1D76D	ξ 1D77D		Ξ 1D79D	δ 1D7AD	τ 1D7BD		5 1D7DD	1 1D7ED	7 1D7FD	D
E	σ 1D70E	Γ 1D71E	Σ 1D72E	ι 1D73E	ω 1D74E	I 1D75E	Ω 1D76E	o 1D77E		O 1D79E	ϵ 1D7AE	υ 1D7BE	0 1D7CE	6 1D7DE	2 1D7EE	8 1D7FE	E
F	τ 1D70F	Δ 1D71F	T 1D72F	κ 1D73F	ϑ 1D74F	K 1D75F	∇ 1D76F	π 1D77F		Π 1D79F	ζ 1D7AF	φ 1D7BF	1 1D7CF	7 1D7DF	3 1D7EF	9 1D7FF	F

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Enclosed Alphanumeric Supplement

	1F10	1F11	1F12	1F13	1F14	1F15	1F16	1F17	1F18	1F19	1F1A	1F1B	1F1C	1F1D	1F1E	1F1F	
0																	0
1																	1
2																	2
3																	3
4																	4
5																	5
6																	6
7																	7
8																	8
9																	9
A																	A
B																	B
C																	C
D																	D
E																	E
F																	F