





















































































































































































































































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0	space U+0020	zero U+0030	at U+0040	P U+0050	grave U+0060	p U+0070	uni00A0 U+00A0	degree U+00B0	Agrave U+00C0	Eth U+00D0	agrave U+00E0	eth U+00F0
1	exclam U+0021	one U+0031	A U+0041	Q U+0051	a U+0061	q U+0071	i U+00A1	± U+00B1	Á U+00C1	Ñ U+00D1	á U+00E1	ñ U+00F1
2	quotedbl U+0022	two U+0032	B U+0042	R U+0052	b U+0062	r U+0072	¢ U+00A2	² U+00B2	À U+00C2	Ò U+00D2	â U+00E2	ò U+00F2
3	numeralsign U+0023	three U+0033	C U+0043	S U+0053	c U+0063	s U+0073	£ U+00A3	³ U+00B3	Ã U+00C3	Ó U+00D3	ã U+00E3	ó U+00F3
4	dollar U+0024	four U+0034	D U+0044	T U+0054	d U+0064	t U+0074	¤ U+00A4	´ U+00B4	Ä U+00C4	Ô U+00D4	ä U+00E4	ô U+00F4
5	percent U+0025	five U+0035	E U+0045	U U+0055	e U+0065	u U+0075	¥ U+00A5	µ U+00B5	Å U+00C5	Ö U+00D5	å U+00E5	ö U+00F5
6	ampersand U+0026	six U+0036	F U+0046	V U+0056	f U+0066	v U+0076	¦ U+00A6	¶ U+00B6	Æ U+00C6	Ö U+00D6	æ U+00E6	ö U+00F6
7	quotesingle U+0027	seven U+0037	G U+0047	W U+0057	g U+0067	w U+0077	§ U+00A7	· U+00B7	Ç U+00C7	× U+00D7	ç U+00E7	÷ U+00F7
8	parenleft U+0028	eight U+0038	H U+0048	X U+0058	h U+0068	x U+0078	¨ U+00A8	¸ U+00B8	È U+00C8	Ø U+00D8	è U+00E8	ø U+00F8
9	parenright U+0029	nine U+0039	I U+0049	Y U+0059	i U+0069	y U+0079	© U+00A9	¹ U+00B9	É U+00C9	Ù U+00D9	é U+00E9	ù U+00F9
A	asterisk U+002A	colon U+003A	J U+004A	Z U+005A	j U+006A	z U+007A	ordfemine U+00AA	ordmasculine U+00BA	Ê U+00CA	Ú U+00DA	ê U+00EA	ú U+00FA
B	plus U+002B	semicolon U+003B	K U+004B	[U+005B	k U+006B	{ U+007B	« U+00AB	» U+00BB	Ë U+00CB	Û U+00DB	ë U+00EB	û U+00FB
C	comma U+002C	less U+003C	L U+004C	\ U+005C	l U+006C	 U+007C	¬ U+00AC	¼ U+00BC	Ì U+00CC	Ü U+00DC	ì U+00EC	ü U+00FC
D	hyphen U+002D	equal U+003D	M U+004D] U+005D	m U+006D	} U+007D	½ U+00BD	Í U+00CD	Ý U+00DD	í U+00ED	ý U+00FD	
E	period U+002E	greater U+003E	N U+004E	^ U+005E	n U+006E	~ U+007E	® U+00AE	¾ U+00BE	Î U+00CE	Þ U+00DE	î U+00EE	þ U+00FE
F	slash U+002F	question U+003F	O U+004F	_ U+005F	o U+006F	° U+007F	macron U+00AF	¿ U+00BF	Ï U+00CF	ß U+00DF	ï U+00EF	ÿ U+00FF

	010	011	012	013	014	015	016	017	018	019	01A	01B
0	Amacron U+0100	Dcroat U+0110	Gdotaccent U+0120	Iacute U+0130	Icdot U+0140							
1	amacron U+0101	dcroat U+0111	gdotaccent U+0121	idotlessi U+0131	Lslash U+0141		scaron U+0161					
2		Emacron U+0112		Ij U+0132	Lslash U+0142	Oe U+0152	uni0162 U+0162	Uogonek U+0172		florin U+0192		
3		emacron U+0113		ij U+0133	Nacute U+0143	oe U+0153	uni0163 U+0163	uogonek U+0173				
4	Rogonek U+0104			Jcircumflex U+0134	nacute U+0144	Racute U+0154	Tcaron U+0164	Ucircumflex U+0174				
5	rogonek U+0105			jcircumflex U+0135		racute U+0155	tcaron U+0165	ucircumflex U+0175		uni01A5 U+01A5		
6	Cacute U+0106	Edotaccent U+0116	Hbar U+0126					Ycircumflex U+0176				
7	cacute U+0107	edotaccent U+0117	hbar U+0127		Ncaron U+0147			ycircumflex U+0177				
8	Ccircumflex U+0108	Eogonek U+0118	Itilde U+0128	kgreenlandic U+0138	ncaron U+0148	Rcaron U+0158		Ydieresis U+0178	uni01B8 U+01B8			
9	ccircumflex U+0109	eogonek U+0119	itilde U+0129		napostrophe U+0149	rcaron U+0159		Zacute U+0179		uni0199 U+0199		
A	Gdotaccent U+010A	Ecaron U+011A	Iacute U+012A		Eng U+014A	Umacron U+016A		zacute U+017A				
B	gdotaccent U+010B	ecaron U+011B	iacute U+012B		eng U+014B	scacute U+015B	umacron U+016B	zdotaccent U+017B		uni019B U+019B	uni01AB U+01AB	uni01BB U+01BB
C	Ccaron U+010C	Gcircumflex U+011C			Omacron U+014C			Zdotaccent U+017C				
D	ccaron U+010D	gcircumflex U+011D		Lcaron U+013D	omacron U+014D			Zcaron U+017D		uni01AD U+01AD		
E	Dcaron U+010E		Iogonek U+012E	Icaron U+013E		Scedilla U+015E	Uring U+016E	zcaron U+017E		uni019E U+019E		
F	dcaron U+010F		iogonek U+012F	Ldot U+013F		scedilla U+015F	uring U+016F	longs U+017F	uni01BF U+01BF			

	01C	01F	025	026	027	028	029	02A	02B	02C	02D	02E
	uni01C0	uni01F0	uni0250	uni0260	uni0270	uni0280	uni0290	uni02A0	uni02B0		uni02D0	uni02E0
0												
1												
2												
3												
4												
5												
6										 circumflex		
7										 caron		
8											 breve	
9											 dot accent	
A											 ring	
B											 ogonek	
C											 tilde	
D											 hungarumlaut	
E												
F												

	049	05D	05E	1D4	1D6	1DB	1E9	201	202	203	204	205
0	 U+0490	 U+05D0	 U+05E0					 U+2010	 U+2020	 U+2030	 U+2040	
1	 U+0491	 U+05D1	 U+05E1					 U+2011	 U+2021			
2		 U+05D2	 U+05E2		 U+1D62				 U+2022	 U+2032		 U+2052
3		 U+05D3	 U+05E3					 U+2013		 U+2033		 U+2053
4		 U+05D4	 U+05E4					 U+2014			 U+2044	 U+2054
5		 U+05D5	 U+05E5									
6		 U+05D6	 U+05E6					 U+2016	 U+2026			 U+2056
7		 U+05D7	 U+05E7					 U+2017				
8		 U+05D8	 U+05E8					 U+2018			 U+2047	
9		 U+05D9	 U+05E9					 U+2019		 U+2039	 U+2049	 U+2059
A	 U+05DA	 U+05EA	 U+1D4A					 U+201A		 U+203A		 U+205A
B	 U+05DB							 U+201B		 U+203B	 U+204B	 U+205B
C	 U+05DC							 U+201C		 U+203C		 U+205C
D	 U+05DD							 U+201D		 U+203D		 U+205D
E	 U+05DE						 U+1E9E	 U+201E		 U+203E		 U+205E
F	 U+05DF				 U+1DBF			 U+201F		 U+203F	 U+204F	

	207	208	209	20A	211	212	215	218	219	21A	21B	21C
0	uni2070 U+2070	uni2080 U+2080					uni2150 U+2150		uni2190 U+2190			uni21C0 U+21C0
1	uni2071 U+2071	uni2081 U+2081					uni2151 U+2151		uni2191 U+2191			uni21C1 U+21C1
2		uni2082 U+2082					uni2152 U+2152		uni2192 U+2192			uni21C2 U+21C2
3		uni2083 U+2083					uni2153 U+2153		uni2193 U+2193			uni21C3 U+21C3
4	uni2074 U+2074	uni2084 U+2084					uni2154 U+2154		uni2194 U+2194	uni21A4 U+21A4	uni21B4 U+21B4	
5	uni2075 U+2075	uni2085 U+2085					uni2155 U+2155		uni2195 U+2195	uni21A5 U+21A5	uni21B5 U+21B5	
6	uni2076 U+2076	uni2086 U+2086			uni2126 U+2126		uni2156 U+2156		uni2196 U+2196	uni21A6 U+21A6		
7	uni2077 U+2077	uni2087 U+2087		uni20A7 U+20A7	uni2117 U+2117	uni2127 U+2127	uni2157 U+2157		uni2197 U+2197	uni21A7 U+21A7		
8	uni2078 U+2078	uni2088 U+2088					uni2158 U+2158		uni2198 U+2198	uni21A8 U+21A8		
9	uni2079 U+2079	uni2089 U+2089	uni2099 U+2099				uni2159 U+2159	uni2189 U+2189	uni2199 U+2199			uni21B9 U+21B9
A	uni207A U+207A	uni208A U+208A		uni20AA U+20AA			uni215A U+215A					
B	uni207B U+207B	uni208B U+208B					uni215B U+215B					uni21CB U+21CB
C	uni207C U+207C	uni208C U+208C		uni20AC U+20AC			uni215C U+215C				uni21BC U+21BC	uni21CC U+21CC
D	uni207D U+207D	uni208D U+208D					uni215D U+215D				uni21BD U+21BD	
E	uni207E U+207E	uni208E U+208E					uni215E U+215E				uni21BE U+21BE	
F	uni207F U+207F										uni21BF U+21BF	

	21E	220	221	222	223	224	226	228	229	22A	22E	22F
0			uni2210  U+2210				notequal  U+2260					uni22F0  U+22F0
1			summation  U+2211				equivalence  U+2261			uni22A1  U+22A1		uni22F1  U+22F1
2		partialdiff  U+2202	minus  U+2212					propersubset  U+2282				
3			uni2213  U+2213	uni2223  U+2223				propersuperset  U+2283				
4	uni21E4  U+21E4				therefore  U+2234		lessequal  U+2264					
5	uni21E5  U+21E5			uni2225  U+2225	uni2235  U+2235		greaterequal  U+2265		uni2295  U+2295			
6		Delta  U+2206						reflexsubset  U+2286	uni2296  U+2296			
7		gradient  U+2207						reflexsuperset  U+2287				
8						approxequal  U+2248						
9			uni2219  U+2219	intersection  U+2229					uni2299  U+2299			
A			radical  U+221A	union  U+222A								
B			uni221B  U+221B	integral  U+222B								
C			uni221C  U+221C									
D												
E			infinity  U+221E						uni229E  U+229E		uni22EE  U+22EE	
F	product  U+220F	orthogonal  U+221F			uni223F  U+223F				uni229F  U+229F		uni22EF  U+22EF	

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1			integralbt U+2321				uni23A1 U+23A1	uni23B1 U+23B1	uni2401 U+2401	uni2411 U+2411	uni2421 U+2421	uni2501 U+2501
2	house U+2302						uni23A2 U+23A2	uni23B2 U+23B2	uni2402 U+2402	uni2412 U+2412		SF110000 U+2502
3						uni2393 U+2393	uni23A3 U+23A3	uni23B3 U+23B3	uni2403 U+2403	uni2413 U+2413	uni2423 U+2423	uni2503 U+2503
4							uni23A4 U+23A4		uni2404 U+2404	uni2414 U+2414	uni2424 U+2424	
5							uni23A5 U+23A5		uni2405 U+2405	uni2415 U+2415	uni2425 U+2425	
6							uni23A6 U+23A6		uni2406 U+2406	uni2416 U+2416	uni2426 U+2426	
7							uni23A7 U+23A7		uni2407 U+2407	uni2417 U+2417		
8							uni23A8 U+23A8		uni2408 U+2408	uni2418 U+2418		
9							uni23A9 U+23A9		uni2409 U+2409	uni2419 U+2419		
A							uni23AA U+23AA	uni23BA U+23BA	uni240A U+240A	uni241A U+241A		
B		uni237B U+237B				uni239B U+239B	uni23AB U+23AB	uni23BB U+23BB	uni240B U+240B	uni241B U+241B		
C							uni239C U+239C	uni23AC U+23AC	uni23BC U+23BC	uni240C U+240C	uni241C U+241C	SF010000 U+250C
D		uni237D U+237D	uni238D U+238D			uni239D U+239D	uni23AD U+23AD	uni23BD U+23BD	uni240D U+240D	uni241D U+241D		uni250D U+250D
E		uni237E U+237E	uni238E U+238E			uni239E U+239E	uni23AE U+23AE		uni240E U+240E	uni241E U+241E		uni250E U+250E
F		uni237F U+237F				uni239F U+239F			uni240F U+240F	uni241F U+241F		uni250F U+250F

	251	252	253	254	255	256	258	259	25A	25B	25C	25D
0	SF030000 U+2510	uni2520 U+2520	uni2530 U+2530	uni2540 U+2540	SF430000 U+2550	SF420000 U+2560	upblock U+2580	rtblock U+2590	filledbox U+25A0		uni25C0 U+25C0	
1	uni2511 U+2511	uni2521 U+2521	uni2531 U+2531	uni2541 U+2541	SF240000 U+2551	SF190000 U+2561		l1shade U+2591	H22073 U+25A1		uni25C1 U+25C1	
2	uni2512 U+2512	uni2522 U+2522	uni2532 U+2532	uni2542 U+2542	SF510000 U+2552	SF200000 U+2562		shade U+2592		triagup U+25B2		
3	uni2513 U+2513	uni2523 U+2523	uni2533 U+2533	uni2543 U+2543	SF520000 U+2553	SF230000 U+2563		dkshade U+2593				
4	SF020000 U+2514	SF090000 U+2524	SF070000 U+2534	uni2544 U+2544	SF390000 U+2554	SF470000 U+2564	dnblock U+2584				triaglf U+25C4	
5	uni2515 U+2515	uni2525 U+2525	uni2535 U+2535	uni2545 U+2545	SF220000 U+2555	SF480000 U+2565						
6	uni2516 U+2516	uni2526 U+2526	uni2536 U+2536	uni2546 U+2546	SF210000 U+2556	SF410000 U+2566				uni25B6 U+25B6	uni25C6 U+25C6	
7	uni2517 U+2517	uni2527 U+2527	uni2537 U+2537	uni2547 U+2547	SF250000 U+2557	SF450000 U+2567				uni25B7 U+25B7	uni25C7 U+25C7	
8	SF040000 U+2518	uni2528 U+2528	uni2538 U+2538	uni2548 U+2548	SF500000 U+2558	SF460000 U+2568	block U+2588					invbullet U+25D8
9	uni2519 U+2519	uni2529 U+2529	uni2539 U+2539	uni2549 U+2549	SF490000 U+2559	SF400000 U+2569						invcircle U+25D9
A	uni251A U+251A	uni252A U+252A	uni253A U+253A	uni254A U+254A	SF380000 U+255A	SF540000 U+256A				H18543 U+25AA	triagrt U+25BA	
B	uni251B U+251B	uni252B U+252B	uni253B U+253B	uni254B U+254B	SF280000 U+255B	SF530000 U+256B				H18551 U+25AB		circle U+25CB
C	SF080000 U+251C	SF060000 U+252C	SF050000 U+253C		SF270000 U+255C	SF440000 U+256C	l1block U+258C			filledrect U+25AC	triagdn U+25BC	uni25CC U+25CC
D	uni251D U+251D	uni252D U+252D	uni253D U+253D		SF260000 U+255D					uni25AD U+25AD		
E	uni251E U+251E	uni252E U+252E	uni253E U+253E		SF360000 U+255E							
F	uni251F U+251F	uni252F U+252F	uni253F U+253F		SF370000 U+255F						H18533 U+25CF	

	25F	260	263	264	266	270	271	291	293	295	296	298
0	U+25F0			U+2640	U+2660						U+2960	U+2980
1	U+25F1										U+2961	
2	U+25F2			U+2642				U+2912		U+2952		
3	U+25F3				U+2663		U+2713	U+2913		U+2953		
4	U+25F4								U+2934	U+2954		
5	U+25F5				U+2665				U+2935	U+2955		
6	U+25F6				U+2666				U+2936	U+2956		
7	U+25F7	U+2607							U+2937	U+2957		
8		U+2608				U+2708				U+2958		
9		U+2609	U+2639		U+2669					U+2959		
A			U+263A		U+266A					U+295A		
B			U+263B		U+266B					U+295B		
C			U+263C		U+266C					U+295C		
D					U+266D					U+295D		
E					U+266E					U+295E		
F					U+266F					U+295F		

2AF 2B1 2C7 EE0 EE1 EE2 EE3 EE4 EE5 EE6 EE7 FB0

0

1

2

3

4

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6

7

8

9

A































































































































B

C

D

E

F

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		U+EE02	U+EE12	U+EE22	U+EE32	U+EE42	U+EE52	U+EE62	U+EE72	U+FB02
										
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	U+2AF4	U+EE04	U+EE14	U+EE24	U+EE34	U+EE44	U+EE54	U+EE64	U+EE74	
										
		U+EE05	U+EE15	U+EE25	U+EE35	U+EE45	U+EE55	U+EE65	U+EE75	
										
		U+EE06	U+EE16	U+EE26	U+EE36	U+EE46	U+EE56	U+EE66	U+EE76	
										
		U+EE07	U+EE17	U+EE27	U+EE37	U+EE47	U+EE57	U+EE67	U+EE77	
										
		U+EE08	U+EE18	U+EE28	U+EE38	U+EE48	U+EE58	U+EE68	U+EE78	
										
		U+EE09	U+EE19	U+EE29	U+EE39	U+EE49	U+EE59	U+EE69	U+EE79	
										
	U+2B1A	U+EE0A	U+EE1A	U+EE2A	U+EE3A	U+EE4A	U+EE5A	U+EE6A	U+EE7A	
										
		U+EE0B	U+EE1B	U+EE2B	U+EE3B	U+EE4B	U+EE5B	U+EE6B	U+EE7B	
										
	U+2AFC	U+EE0C	U+EE1C	U+EE2C	U+EE3C	U+EE4C	U+EE5C	U+EE6C	U+EE7C	
										
		U+EE0D	U+EE1D	U+EE2D	U+EE3D	U+EE4D	U+EE5D	U+EE6D	U+EE7D	
										
		U+EE0E	U+EE1E	U+EE2E	U+EE3E	U+EE4E	U+EE5E	U+EE6E	U+EE7E	
										
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FFF

1045

1046

1047

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1F69

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1

2

3

4

5

6

7

8

9

A

B

C

D

E

F

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	U+1045E	U+1046E	U+1047E
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uni1F69A

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