7/18/23, 3:25 PM HTML Standard





Living Standard — Last Updated 18 July 2023

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13.5 Named character references

13.5 Named character references §

This table lists the character reference names that are supported by HTML, and the code points to which they refer. It is referenced by the previous sections.

Note

It is intentional, for legacy compatibility, that many code points have multiple character reference names. For example, some appear both with and without the trailing semicolon, or with different capitalizations.

Name	Character(s)	Glyph
Aacute;	U+000C1	Á
Aacute	U+000C1	Á
aacute;	U+000E1	á
aacute	U+000E1	á
Abreve;	U+00102	Ă
abreve;	U+00103	ă
ac;	U+0223E	00
acd;	U+0223F	24
acE;	U+0223E U+00333	00
Acirc;	U+000C2	Â
Acirc,	U+000C2	Â
		â
acirc;	U+000E2	_
acirc	U+000E2	â
acute;	U+000B4	
acute	U+000B4	,
Acy;	U+00410	Α
acy;	U+00430	а
AElig;	U+000C6	Æ
AElig	U+000C6	Æ
elig;	U+000E6	æ
aelig	U+000E6	æ
af;	U+02061	
Afr;	U+1D504	31
afr;	U+1D51E	a
Agrave;	U+000C0	À
		À
Agrave	U+000C0	
agrave;	U+000E0	à
agrave	U+000E0	à
alefsym;	U+02135	N
aleph;	U+02135	Ж
Alpha;	U+00391	Α
alpha;	U+003B1	α
Amacr;	U+00100	Ā
amacr;	U+00101	ā
amalg;	U+02A3F	П
AMP;	U+00026	&
AMP	U+00026	
amp;	U+00026	
amp,	U+00026	&
And;	U+02A53	Α
and;		
andand;	U+02A55	A
andd;	U+02A5C	A
andslope;	U+02A58	Λ
andv;	U+02A5A	Λ
ang;	U+02220	
ange;	U+029A4	∠
angle;	U+02220	
angmsd;	U+02221	4
angmsdaa;	U+029A8	4
angmsdab;	U+029A9	ā
angmsdac;	U+029AA	4
angmsdad;	U+029AB	*
	U+029AB	to to
angmsdae;	0.020/10	
angmsdaf;	U+029AD	52
angmsdag;	U+029AE	Þu
angmsdah;	U+029AF	44
	U+0221F	L
angrt;		
angrt; angrtvb;	U+022BE	ь

angst;	U+000C5	A
angzarr;	U+0237C	<u>\$</u>
Aogon;	U+00104	Ą
aogon;	U+00105	ą
Aopf;	U+1D538	A
aopf;	U+1D552	a
ap;	U+02248	æ
apacir;	U+02A6F	ê.
apE;	U+02A70	≅
		_
ape;	U+0224A U+0224B	≈ .
apid;		≋
apos;	U+00027	
ApplyFunction;	U+02061	
approx;	U+02248	n
approxeq;	U+0224A	≊
Aring;	U+000C5	A
Aring	U+000C5	A
aring;	U+000E5	å
aring	U+000E5	å
Ascr;	U+1D49C	А
ascr;	U+1D4B6	a
Assign;	U+02254	
	U+0002A	÷
ast;	U+0002A U+02248	
asymp;		
asympeq;	U+0224D	×
Atilde;	U+000C3	Ă
Atilde	U+000C3	Ã
atilde;	U+000E3	ă
atilde	U+000E3	ã
Auml;	U+000C4	Ă
Auml	U+000C4	Ă
auml;	U+000E4	ä
auml	U+000E4	ă
awconint;	U+02233	ф
awint:	U+02A11	f
backcong;	U+0224C	<u> </u>
backepsilon;	U+003F6	
backprime;	U+02035	_
backsim;	U+0223D	
		,
backsimeq;	U+022CD	SI
Backslash;	U+02216	\
Barv;	U+02AE7	7
barvee;	U+022BD	⊽
Barwed;	U+02306	⊼
barwed;	U+02305	ж
barwedge;	U+02305	ж
bbrk;	U+023B5	
bbrktbrk;	U+023B6	Ħ
bcong;	U+0224C	≅
Bcy;	U+00411	Б
bcy;	U+00431	6
bdquo;	U+0201E	H
becaus;	U+02235	-
		· ·
Because;	U+02235	<u> </u>
because;	U+02235	· ·
bemptyv;	U+029B0	Ø
bepsi;	U+003F6	3
bernou;	U+0212C	B
Bernoullis;	U+0212C	В
Beta;	U+00392	В
beta;	U+003B2	β
beth;	U+02136	ב
	_	

### Bfr; U+1D505 ### Bfr; U+1D51F	between;	U+0226C	Ø
bigcap; U+022C2 ∩ bigcinc; U+02SEF ○ bigcup; U+022C3 U bigodot; U+02A00 O bigodot; U+02A01 ⊕ bigoplus; U+02A01 ⊕ bigoplus; U+02A02 ⊚ bigsqup; U+02A02 ⊚ bigsqup; U+02A06 U bigstam; U+02A06 U bigstam; U+02B05 ▼ bigtriangledown; U+02B0 ▼ bigtriangledown; U+02B0 ↑ bigvelus; U+02A04 ⊎ bigvelus; U+02A04 ⊎ bigvelus; U+02A04 ∪ bigvelus; U+02A04 ∪ bigvelic; U+02C0 ↑ bigvelic; U+02C0 ↑ bigvelic; U+02C0 ↑ bigvelic; U+02C0 ↑ biacktriangle; U+02BB • blacktriangle; U+02BB • blacktriangle; U+02BB • blacktriangleir; U+02BB • boxti; U+02BB • bo	Bfr;	U+1D505	93
bigcirc; U+025EF ○ bigcup; U+022C3 U bigcodot; U+02A00 ○ bigcoplus; U+02A01 ○ bigcoplus; U+02A01 ○ bigcoplus; U+02A01 ○ bigcoplus; U+02A01 ○ bigsqcup; U+02A06 U bigstar; U+02A06 U bigstar; U+02B05 ★ bigtriangledown; U+025B1 ○ bigtriangleup; U+025B3 △ bigtriangleup; U+022B3 △ bigtriangleup; U+022B3 △ bigtriangleup; U+022B3 △ bigcoplus; U+02A04 U bigvee; U+022C1 V bigweeg; U+022C1 V bigweeg; U+022C0 A blackorenge; U+025B8 · blacktriangleip; U+025B8 · blacktriangleip; U+025B8 · blacktriangleip; U+025B8 · blacktriangleipit; U+025B8 · blacktriangleipit; U+025B8 · blacktriangleripit; U+025B8 · blacktriangleripit; U+025C2 □ blk24; U+02593 □ blk24; U+02593 □ block; U+02588 □ bneq: U+0003DU+020E5 □ bnequiv; U+022B1 U+02B5 □ bneqiv; U+02B1 U+02B1 □ bnot; U+02B2 □ bnot; U+02B2 □ bnot; U+02B2 □ bnot; U+02B3 □ box0; U+02B5 □ box0;	bfr;	U+1D51F	ь
bigcup; U+022C3 U bigodot; U+02A00 O bigoplus; U+02A01 ⊕ bigotimes; U+02A02 ⊕ bigsotimes; U+02A02 U bigstar; U+02A06 U bigstar; U+02A06 U bigstar; U+02A06 U bigstar; U+02EBD ∇ bigtriangledown; U+02EBD ∇ bigtriangleup; U+02EB3 Δ bigtriangleup; U+02EB3 Δ biguplus; U+02A04 U bigwedge; U+022C1 ∇ bigwedge; U+022C0 Λ bkarow; U+02900 → blackizenge; U+02EB • blackiriangledown; U+02EB • blackiriangledown; U+02EB • blackiriangledown; U+02EB • blackiriangledown; U+02EB • blackiriangleright; U+02EB • blackiriangleright; U+02EB • blackiriangleright; U+02EB • blackiriangleright; U+02EBB • blackiriangleright; U+02EBB • blackiriangleright; U+02EBB • block;	bigcap;	U+022C2	Λ
bigodot; U+02A00 ⊙ bigoplus; U+02A01 ⊕ bigoplus; U+02A01 ⊕ bigotimes; U+02A02 ⊚ bigsquup; U+02A06 E bigsquup; U+02A06 E bigsquup; U+02A06 E bigstar; U+02005 ★ bigtriangledom; U+025B0 ♥ bigtriangleup; U+025B3 △ biguplus; U+02A04 U bigweige; U+022C1 ♥ bigweige; U+022C1 ▼ blackrow; U+0290D → blacklozenge; U+022B8 • blackriangleig; U+025B4 → blackriangleig; U+025B4 → blackriangleight; U+025B4 → blackriangleight; U+025B4 → blackriangleight; U+025B4 → blackriangleight; U+025B6 → boxi; U+022B6 → boxi; U+022B6 → boxi; U+022B6 → boxi; U+025B6 → boxid; U+02	bigcirc;	U+025EF	0
bigoplus; U+02A01 ⊕ bigotimes; U+02A02 ⊕ bigosqup; U+02A06 U bigstar; U+02E065 ± bigriangledown; U+02E065 ± bigtriangledown; U+02E081 ∇ bigtriangleup; U+02E083 △ biguplus; U+02E081 ∇ bigurius; U+02A04 U bigwee; U+022C1 ∇ bigwedge; U+022C0 Λ bigwedge; U+022C0 Λ bigwedge; U+02E08 • blackriangle; U+02E08 • blackriangle; U+02E08 • blackriangledown; U+02E08 • blackriangledown; U+02E08 • blackriangledown; U+02E08 • blackriangledown; U+02E08 • blackriangledown; U+02E08 • blackriangleright; U+02E08 • blackriangleright; U+02E08 • blackriangleright; U+02E08 • blackriangleright; U+02E08 • blackri U+02E08 • blot; U+02E08 • brequiv; U+02E08 • broopi; U+02E08 • broopi; U+02E08 • broopi; U+02E08 • boot; U+022E0 • boot; U+022E0 • boxt; U+02E08 • box	bigcup;	U+022C3	U
bigotimes; U+02A02 ⊗ bigsqcup; U+02A06 U bigsqcup; U+02A06 U bigstar; U+02B05 ★ bigtriangledown; U+02B8D \ bigvee; U+022C1 V bigwedge; U+022C0 \ biacword, U+02B8D \ blackbrownee; U+02B8 \ blackbriangle; U+02B8 \ blackbriangledown; U+02B8 \ blacktriangle; U+02B8 \ blacktriangleift; U+02B9 \ boxtriangleift;	bigodot;	U+02A00	0
bigsqcup; U+02A06 U bigstar; U+02805 ★ bigstriangledown; U+0288D ♥ bigtriangleup; U+028BD ♥ bigtriangleup; U+028BD ♥ biguplus; U+02A04 U bigvee; U+02C1 ♥ bigwplus; U+02C2C1 ▼ bigwplus; U+02C2C1 ▼ bigwplus; U+02C2C1 ▼ bigweege; U+02C2C1 ▼ blacktriangle; U+02SBE ↑ blacktriangledown; U+02SBE ↑ blacktriangledown; U+02SBE ↑ blacktriangleift; U+02SBE ↑ blacktriangleift; U+02SC2 □ blacktriangleift; U+02SC3 □ blacktriangleift; U+02SC2 □ blacktriangleift; U+02SC3 □ blockt; U+02SC3 □ blockt; U+02SC3 □ blockt; U+02SC3 □ boxdt; U+02SC4 □ boxton; U+02SC3 □ boxton; U+02SC3 □ boxton; U+02SC5 □ boxdl; U+02SC6 □ boxdl; U+	bigoplus;	U+02A01	0
bigstam; U+02865	bigotimes;	U+02A02	8
bigtriangledown; U+0258D ♥ bigtriangleup; U+02283 △ biguplus; U+02A04 ⊍ bigvee; U+022C1 ♥ bigwedge; U+022C0 ↑ bigwedge; U+022C0 ↑ bigwedge; U+022C0 ↑ bigwedge; U+022C0 ↑ bigwedge; U+02500 ← blackbornegs; U+025B4 • blacksquare; U+025B4 • blacksquare; U+025B4 • blacktriangledge; U+025B4 • blacktriangledfe; U+025B6 ↑ blacktriangledfe; U+025B8 • blacktriangleff; U+025B8 • blacktriangleff; U+025B8 • blacktriangleff; U+025B8 • blacktriangleff; U+025B8 • blak14; U+02591 □ blk14; U+02591 □ blk14; U+02591 □ blk34; U+02593 □ block; U+02588 □ bnequiv; U+022B1 □ bnot; U+023B1 □ bnot; U+022B1 □ box0; U+023B1 □ box1; U+022B1 □ box1; U+025B1 □ box1; U+025B2 □ box0b1; U+025B3 □ box0b1; U+025B5 □ box0b1; U+025B5 □ box0b1; U+025B5 □ box0b1; U+025B5 □ boxdd1; U+025B6 □ boxdd1; U+025	bigsqcup;	U+02A06	П
bigtriangleup; U+02583 △ biguplus; U+02204 ⊍ bigueplus; U+02201 V biguedge; U+02201 V biguedge; U+02200 → blacklozenge; U+02584 → blacktriangle; U+02584 → blacktriangleiph; U+02586 → blacktriangleiph; U+02586 → blacktriangleiph; U+02586 → blacktriangleiph; U+02588 → blacktriangleiph; U+02588 → blacktriangleiph; U+02592 □ blacktriangleiph; U+02593 □ blacktriangleiph; U+02591 □ blk34; U+02593 □ blck; U+02391 □ blk34; U+02593 □ blck; U+02591 □ blk34; U+02593 □ bneqibv; U+02261 □ bneqibv; U+02310 □ bnot; U+02310 □ bnot; U+02310 □ bnot; U+02350 □ boxt; U+02900 □ boxbox; U+02900 □ boxbox; U+02557 □ boxdl; U+02550 □ boxdl; U+02553 □ boxdl; U+02553 □ boxdl; U+02553 □ boxdl; U+02550 □ boxdl; U+02550 □ boxdl; U+02550 □ boxdl; U+02560 □ boxdl;	bigstar;	U+02605	*
biguplus; U+02A04 U bigwee; U+022C1 V bigwee(ge; U+022C1 V bigwee(ge; U+022C0 A bkarow; U+022BE	bigtriangledown;	U+025BD	∇
bigvee; U+022C1 V bigwedge; U+022C0 A bkarow; U+022BE U+02BE U+0	bigtriangleup;	U+025B3	Δ
bigwedge; U+022CO A bkarow; U+0290D → blacklozenge; U+029BB ← blacksquare; U+025BA ← blacktriangle; U+025B4 ← blacktriangle; U+025BE ↑ blacktriangleifeft; U+025BE ↑ blacktriangleifeft; U+025C2 ← blacktriangleifeft; U+025C2 ← blacktriangleifeft; U+025C2 ← blacktriangleifeft; U+025BB ← blacktriangleifeft; U+025BB ← blank; U+02423 ← blk12; U+025BB ← blk14; U+025BB ← blk2; U+025BB ← blk34; U+025BB ← blk34; U+025BB ← blck; U+025BB ← blck; U+025BB ← blck; U+025BB ← bmc; U+003DU+020E5 ← bmc; U+020BB ← bmc; U+02AED ← bmot; U+02AED ← bmot; U+02BB ← bmot; U+10533 ← bmot; U+10533 ← bmot; U+022A5 ← boxto; U+022A5 ← boxto; U+022A5 ← boxto; U+025B ← boxto; U+	biguplus;	U+02A04	U
Description	bigvee;	U+022C1	V
blacksquare; U+029EB	bigwedge;	U+022C0	٨
Dlacksquare; U+025AA	bkarow;	U+0290D	
blacktriangle; U+025B4 . blacktriangledown; U+025BE . blacktriangledeft; U+025C2 . blacktriangleright; U+025E8 . blacktriangleright; U+025E8 . blank; U+02423 . blank; U+02592 . blank; U+02592 . blank; U+02591 . blank; U+02593 . blakl; U+02593 . blkl4; U+02591 . blk34; U+02593 . block; U+02588 . bne; U+0003DU+020E5 . bnequiv; U+02261 U+020E5 . state of the state of t	blacklozenge;	U+029EB	٠
blacktriangledown; U+0258E • blacktriangledoff; U+02562 • blacktriangledoff; U+02562 • blacktrianglefight; U+02568 • blank; U+02423 • blk14; U+02591 • blk14; U+02591 • blk14; U+02591 • blk14; U+02591 • blk2; U+02588 • block; U+02588 • bne; U+0030 U+02588 • bne; U+0030 U+02588 • bne; U+0030 U+0260E • bnot; U+02261 U+020E • bnot; U+02261 U+020E • bnot; U+02261 U+020E • bnot; U+02261 U+0226 • bnot; U+02310 r bnot; U+10539 B bopf; U+10539 B bopf; U+10539 B bopf; U+10553 b boxf; U+02265 1 boxtie; U+02265 1 boxtie; U+02265 1 boxtie; U+02265 7 boxd1; U+02557 7 boxd1; U+02557 7 boxd1; U+02557 7 boxd1; U+02550 7 boxd1; U+02550 7 boxd2; U+02550 7 boxd3; U+02564 7 boxd4; U+02564 7 boxd6; U+02564 7 boxd7; U+02566 7 boxd7; U+02566 7 boxd1; U+02568 4 boxh0; U+02569 4 boxl1; U+02560 4 box01; U+02560 4	blacksquare;	U+025AA	
blacktriangleleft; U+025C2 • blacktriangleright; U+025B8 • blank; U+02423 U+02423 U blank; U+02423 U+02423 U blk12; U+02592 U blk14; U+02591 U blk34; U+02593 U blck; U+02588 U be; U+02588 U be; U+00300 U+020E5 U bequiv; U+02261 U+020E5 U bnequiv; U+02261 U+020E5 U bnequiv; U+02261 U+020E5 U bnot; U+02310 r boxf; U+02310 r boxf; U+02310 r boxf; U+02328 U boxtom; U+0236 U boxtom; U+022A5 U boxtom; U+022A5 U boxtom; U+022C8 W boxbox; U+029C9 Q boxD1; U+02557 Q boxD1; U+02557 Q boxD2; U+02555 Q boxD3; U+02555 Q boxD4; U+02555 Q boxD6; U+02555 P boxD7; U+02550 F boxD8; U+02550 F boxD9; U+02550 F boxH0; U+02550 F boxH1; U+02550 F boxH1; U+02550 F boxH2; U+02566 T boxH3; U+02566 T boxH0; U+02568 A boxh0; U+02569 A boxH1; U+02560 B boxH1; U+02550 B boxN1; U+02550 B	blacktriangle;	U+025B4	•
blacktriangleright; U+02588	blacktriangledown;	U+025BE	•
Dlank;		U+025C2	1
blk12; U+02592	blacktriangleright;	U+025B8	•
Dik14;	blank;	U+02423	
blk34; U+02593	blk12;	U+02592	IIII
block; U+02588	blk14;	U+02591	- 11
bne; U+00030 U+020E5 == bnequiv; U+02AED mequiv; U+02310 mequiv; U+02310 mequiv mequi	blk34;	U+02593	
bnequiv; U+0226I U+020E5	block;	U+02588	
DNOt;	bne;	U+0003D U+020E5	=0
Description	bnequiv;	U+02261 U+020E5	≠
Bopf; U+1D539 B bopf; U+1D539 B bopf; U+1D533 b bot; U+022A5 ⊥ bottom; U+022A5 ⊥ bottom; U+022A5 ⊥ bottom; U+022A5 ⊥ bownie; U+022C8 ⋈ boxbox; U+029C9 ᡚ boxD1; U+02557 ⅓ boxD1; U+02556 ⅓ boxD1; U+02555 ⅙ boxd1; U+02550 ⅙ boxd1; U+02550 ⅙ boxd2; U+02550 ⅙ boxd3; U+02550 ⅙ boxd4; U+02550 ⅙ boxd5; U+02550 ⅙ boxd6; U+02550 ⅙ boxd1; U+02560 ⅙ boxd1; U+02560 ⅙ boxd1; U+02566 ⅙ boxd0; U+02567 ⅙ boxd0; U+02568 ⅙ boxd0; U+02560 ⅙ boxd1; U+02560 ⅙ boxd1	bNot;		L
bopf; U+10553 b bot; U+022A5 1 bottom; U+022A5 1 bottom; U+022C8 4 boxtc; U+022C8 8 boxbox; U+02557 1 boxDL; U+02556 1 boxdl; U+02556 1 boxdl; U+02555 1 boxDR; U+02551 1 boxDR; U+02553 1 boxdR; U+02552 1 boxdR; U+02552 1 boxdR; U+02550 = boxdR; U+02550 = boxdR; U+02550 = boxdR; U+02566 7 boxdR; U+02566 7 boxdR; U+02566 7 boxdR; U+02567 4 boxdR; U+02567 4 boxdR; U+02568 4 boxdR; U+02568 4 boxdR; <t< td=""><td>harata.</td><td></td><td></td></t<>	harata.		
Description	DNOT;		
Dottom;		U+1D539	
DowNtie; U+022C8 Machine; U+022C8 Machine; U+029C9 E2;	Bopf;	U+1D539	В
boxbox; U+029C9 Pa boxD1; U+02557 % boxD1; U+02556 % boxd1; U+02556 % boxd1; U+025510 % boxD6; U+02554 % boxdr; U+02553 f boxdr; U+02550 f boxdr; U+02550 f boxdr; U+02550 f boxdr; U+02550 f boxdr; U+02560 f boxdr; U+02560 f boxdr; U+02566 f boxdr; U+02566 f boxdr; U+02567 f boxdr; U+02569 d boxdr; U+02566 f boxdr; U+02266 f boxdr;	Bopf; bopf; bot;	U+1D539 U+1D553 U+022A5	В
boxDL; U+02557 1 boxDl; U+02556 1 boxdl; U+02555 1 boxdl; U+02555 1 boxDr; U+02564 F boxDr; U+02553 F boxdR; U+02552 F boxdr; U+02550 - boxH; U+02550 - boxH; U+02550 - boxH; U+02550 - boxH; U+02566 T boxH0; U+02566 T boxH0; U+02565 T boxHu; U+02567 ± boxHu; U+02568 ± boxHu; U+02569 ± boxHu; U+02569 ± boxHu; U+02560 ±	Bopf; bopf; bot; bottom;	U+1D539 U+1D553 U+022A5 U+022A5	B b
boxD1; U+02556 T boxd1; U+02555 T boxd1; U+02510 T boxDR; U+02554 F boxDR; U+02553 F boxdR; U+02552 F boxdR; U+02550 F boxH; U+02550 = boxH; U+02500 T boxH; U+02500 T boxH; U+02500 T boxH; U+02564 T boxH0; U+02565 T boxHu; U+02567 ± boxHu; U+02568 ± boxHu; U+02564 ± boxHu; U+02568 ± boxHu; U+02564 ± boxHu; U+02568 ± boxHu; U+0254 ± boxHu; U+0229F E boxLu; U+0229E B boxLu; U+02550 B	Bopf; bopf; bot; bottom;	U+1D539 U+1D553 U+022A5 U+022A5	B b 1
Decoration Dec	Bopf; bopf; bot; bottom; bowtie; boxbox;	U+1D539 U+1D553 U+022A5 U+022A5 U+022C8 U+029C9	B b 1
boxdl; U+02510 ¬ boxDR; U+02554 F boxDP; U+02553 F boxdR; U+02552 F boxdr; U+02502 F boxhi; U+02500 — boxHD; U+02560 — boxHD; U+02564 ¬ boxhD; U+02565 ¬ boxhd; U+02565 ¬ boxhd; U+02566 ¬ boxhd; U+02568 ¬ boxhu; U+02567 ¬ boxhu; U+02568 ¬ boxhu; U+02564 ¬ boxhu; U+02568 ¬ boxhu; U+02564 ¬ boxhu; <t< td=""><td>Bopf; bot; bottom; bowtie; boxbox; boxDL;</td><td>U+1D539 U+1D553 U+022A5 U+022A5 U+022C8 U+029C9 U+02557</td><td>B b 1</td></t<>	Bopf; bot; bottom; bowtie; boxbox; boxDL;	U+1D539 U+1D553 U+022A5 U+022A5 U+022C8 U+029C9 U+02557	B b 1
boxDR; U+02554 F boxDr; U+02553 F boxdR; U+02552 F boxdr; U+02550 F boxdr; U+02550 = boxhi; U+02550 - boxhi; U+02566 T boxHd; U+02565 T boxhd; U+02565 T boxhd; U+02567 T boxHu; U+02567 ± boxhu; U+02563 ± boxhu; U+02564 ± boxhu; U+02266 ± boxhu; <t< td=""><td><pre>Bopf; bopf; bot; bottom; bowtie; boxbox; boxDL; boxDl;</pre></td><td>U+1D539 U+1D553 U+022A5 U+022A5 U+022C8 U+029C9 U+02557 U+02556</td><td>B b 1</td></t<>	<pre>Bopf; bopf; bot; bottom; bowtie; boxbox; boxDL; boxDl;</pre>	U+1D539 U+1D553 U+022A5 U+022A5 U+022C8 U+029C9 U+02557 U+02556	B b 1
boxDr; U+02553 f boxdR; U+02562 p boxdr; U+0250C r boxH; U+02550 = boxH; U+02550 = boxH0; U+02666 T boxHd; U+02565 T boxHd; U+02565 T boxHd; U+02567 ± boxHu; U+02568 ± boxhu; U+02568 ± boxhu; U+02564 ± boxhu; U+02567 ± boxhu; U+0229E ⊞ boxplus; U+0229E ⊞ boxtines; U+0229E ⊞ boxtines; U+0229E H boxtines; U+0255D ± boxU1; U+0255C J	<pre>Bopf; bopf; bot; bottom; bowtie; boxbox; boxDL; boxDl;</pre>	U+1D539 U+1D553 U+022A5 U+022A5 U+022C8 U+029C9 U+02557 U+02556 U+02555	B b 1 1 × × × × × × × × × × × × × × × × ×
boxdR; U+02552 F boxdr; U+0250C F boxh; U+02550 = boxh; U+02550 = boxH0; U+02560 T boxHd; U+02564 T boxh0; U+02565 T boxHd; U+02567 T boxHu; U+02567 ± boxHu; U+02568 ± boxhu; U+02564 ± boxhu; U+0229F E boxU; U+0229E H boxU; U+02550 d boxU1; U+0255C J	<pre>Bopf; bopf; bot; bottom; bowtie; boxbox; boxDL; boxDl; boxdl; boxdl;</pre>	U+1D539 U+1D553 U+022A5 U+022A5 U+022A5 U+022C8 U+029C9 U+02557 U+02556 U+02555 U+02555	B b ⊥ ⊥ × ∞ ∞ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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Doxhi; U+02500	Bopf; bopf; bot; bot; botton; bowtie; boxbox; boxDl; boxOl; boxdl; boxdl; boxdl; boxdR;	U+1D539 U+1D553 U+022A5 U+022A5 U+022C8 U+022C9 U+02557 U+02556 U+02555 U+02555 U+02551 U+02554 U+02553 U+02553	B b ⊥ ⊥ × P
boxHD; U+02566 T boxHd; U+02564 T boxHD; U+02565 T boxHd; U+02567 T boxHu; U+02567 ± boxhu; U+02568 ± boxhu; U+02534 ± boxnius; U+0229F E boxplus; U+0229E B boxtimes; U+0229A B boxUl; U+0255D B boxUl; U+0255C J	Bopf; bopf; bot; bottos; bowtos; bowtos; boxDl; boxDl; boxdl; boxdl; boxdl; boxdr; boxdr;	U+1D539 U+1D553 U+022A5 U+022A5 U+022C8 U+022C8 U+02557 U+02556 U+02555 U+02555 U+02550 U+02554 U+02554 U+02554 U+02554 U+02554 U+02555 U+025554 U+025554 U+025554 U+025554 U+025554 U+025554 U+025554 U+025554	B b ⊥ ⊥
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boxUL; U+0255D 4 boxU1; U+0255C 4	Bopf; bopf; bot; bot; bottom; bowtie; boxbox; boxD1; boxd1; boxd1; boxd1; boxdn; boxdr;	U+1D539 U+1D553 U+022A5 U+022A5 U+022C8 U+022C8 U+02567 U+02557 U+02551 U+02551 U+02551 U+02551 U+02551 U+02551 U+02551 U+02551 U+02552 U+02552 U+02550 U+02560 U+02560 U+02560 U+02560 U+02561	B b 1 1 7 7 7 7 7 7 T T T T T T H H
boxU1; U+0255C	Bopf; bopf; bot; bot; bottom; bowtie; boxbox; boxOU; boxOU; boxOI; boxOR; boxOR; boxOR; boxOR; boxHi;	U+1D539 U+1D553 U+022A5 U+022A5 U+022A5 U+022C8 U+029C9 U+02557 U+02556 U+02555 U+02555 U+02555 U+02550 U+02550 U+02560	B b 1 1 1 7 7 7 7 7 T T T T H H H H
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Name	Character(s)	Glyph
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boxUR;	U+0255A	L.
boxUr;	U+02559	L
boxuR;	U+02558	L
boxur;	U+02514	L
boxV;	U+02551	
boxv;	U+02502	L.
boxVH;	U+0256C	#
boxVh;	U+0256B	#
boxvH;	U+0256A	+
boxvh;	U+0253C	+
boxVL;	U+02563	4
boxV1;	U+02562	1
boxvL;	U+02561	4
boxv1;	U+02524	+
boxVR;	U+02560 U+0255F	ŀ
boxVr;	U+0255E	ŀ
boxvR; boxvr;	U+0255E	F
boxvr; bprime;	U+02035	+
	U+002D8	-
Breve; breve;	U+002D8	-
brvbar;	U+000A6	-
brvbar	U+000A6	÷
Bscr;	U+0212C	Ж
bscr;	U+1D4B7	A
bsemi;	U+0204F	Ė
bsim:	U+0204F U+0223D	
bsime;	U+022CD	-
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bsolb;	U+029C5	
bsolhsub;	U+027C8	۱C
bull;	U+02022	·
bullet;	U+02022	Ε.
bump;	U+0224E	٥
bumpE;	U+02AAE	≘
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cap;	U+02229	Λ
capand;	U+02A44	Ω
capbrcup;	U+02A49	8
capcap;	U+02A4B	3
capcup;	U+02A47	0
capdot;	U+02A40	Α
CapitalDifferentialD;	U+02145	D
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caret;	U+02041	Å
caron;	U+002C7	,
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ccaps; ccaron; ccadil; ccedil; ccedil; ccedil ccirc; ccirc; cconint; ccups; ccups; ccups; cdot; cdot; cdot; cdot; cedilla; cedilla; cently cent; cent centcent	U+022AdD U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+0010B U+0010B U+02230 U+0224C U+024C U+0250 U+0010A U+0010B U+000B8	C C C C C C C C C C C C C C C C C C C
ccaps; ccaron; ccaron; ccedil; ccedil; ccedil; ccedil ccirc; ccirc; ccirc; cconsint; ccups; ccups; ccups; cdot; cdot; cdil; cedil cedila; cedila; cedila; cedilcedila; cedilcedila; cent; ce	U+022AdD U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+0010B U+0010B U+02230 U+0224C U+02450 U+0010A U+0010B U+0000B U+0000B U+0000B U+0000B U+0000B U+0000B U+0000B U+0000B U+0000B U+000B	C C C C C C C C C C C C C C C C C C C
ccaps; Ccaron; Ccaron; Ccadil; Ccedil; Ccedil Ccedil; Ccedil Ccirc; Cconint; Ccups; Cconint; Ccups; Cdot; Cdot; Cedil; Cedili Cedili; Cedili; Cedili; Cedili; Cedili; Cedili; Cedili; Cedili; Cefili; Centerbot; Centerbot; Centerbot; Centerbot; Centerbot; Centerbot; Ceff; Cff; Cff; Cfcy; CKEy;	U+02AdD U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+00108 U+00109 U+02230 U+02AdC U+02AdC U+0010B U+0010B U+0010B U+0008B	C C C C C C C C C C C C C C C C C C C
ccaps; Ccaron; Ccaron; Ccadil; Ccedil; Ccedil; Ccedil; Ccedil; Ccedil; Ccirc; Ccirc; Cconint; Ccups; Ccoupsm; Cdot; Cedil; Cedil Cedili; Cedili Cedili; Cedili; Cedili; Cedili; Cedili; Cedili; Cedili; Ceff; CenterDot; CenterDot; CenterDot; CenterDot; CenterDot; CenterDot; Chey; Chey;	U+022AdD U+0010C U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+0010B U+00109 U+02230 U+0224C U+0224C U+0224C U+020B8 U+0010B U+0010B U+000B8 U+000B8 U+000B8 U+000B8 U+000B9 U+022B0 U+000A2 U+000A2 U+000A2 U+000A2 U+000A2 U+000B7 U+000B7 U+10520 U+10520 U+10520	C C C C C C C C C C C C C C C C C C C
ccaps; Ccaron; Ccaron; Ccadil; Ccedil; Ccedil Ccedil; Ccedil Ccirc; Cconint; Ccups; Cconint; Ccups; Cdot; Cdot; Cedil; Cedili Cedili; Cedili; Cedili; Cedili; Cedili; Cedili; Cedili; Cedili; Cefili; Centerbot; Centerbot; Centerbot; Centerbot; Centerbot; Centerbot; Ceff; Cff; Cff; Cfcy; CKEy;	U+022AdD U+0010C U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+0010B U+0010B U+02230 U+024AC U+024AC U+024AC U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B9	C C C C C C C C C C C C C C C C C C C
ccaps; ccaron; ccaron; ccedil; ccedil; ccedil; ccedil ccirc; ccirc; cconint; ccups;	U+022AdD U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+000E7 U+0010B U+0010B U+02230 U+0224C U+02250 U+0010A U+0010B U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B7 U+000A2	C C C C C C C C C C C C C C C C C C C
ccaps; ccaron; ccaron; ccadil; ccedil; ccedil ccedil; ccirc; ccirc; cconint; ccups; ccups; ccups; ccups; ccddt; cedil cedil; cedil cedil; cedil cedil; cedil cedil; cedil cedil; cedil cedilo; cedil cedilo; cedil cedilo; ced	U+022AdD U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+000E7 U+0010B U+00230 U+02230 U+024AC U+02450 U+0010B U+0010B U+0008B	C C C C C C C C C C C C C C C C C C C
ccaps; ccaron; ccaron; ccaron; ccedil; ccedil ccedil; ccedil ccedil; ccodil ccirc; ccirc; ccirc; cconsm; ccops; ccupss; cdot; cedil cedili; cedil cedili; cedili; cedili; cedili; cedili; cedili; centri cent	U+022AdD U+0010C U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+0010B U+0010B U+02230 U+0224C U+0224C U+020B8 U+0010B U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B9 U+000A2 U+000A2 U+000A2 U+000A2 U+000A2 U+000A2 U+000A2 U+000A3 U+000A7 U+00427 U+00427 U+00447 U+002713 U+02713 U+02713	C C C C C C C C C C C C C C C C C C C
ccaps; Ccaron; Ccaron; Ccaron; Ccedil; Ccedil; Ccedil; Ccedil; Ccedil; Ccedil; Ccirc; Ccirc; Cconint; Ccups; Ccoups; Cdot; Cdot; Cdot; Cedili; Centrodi; Centrodi; Centrodi; Centrodi; Centrodi; Chery; Chey; Chey; Chek; Chekmark; Chi; Cir;	U+022AdD U+0010C U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+0010B U+0010B U+02230 U+024AC U+024AC U+024AC U+000B8 U+0010B U+000B8 U+000B7 U+000A2 U+000A2 U+000A2 U+000B7 U+000B8	C C C C C C C C C C C C C C C C C C C
ccaps; ccaron; ccaron; ccedil; ccedil; ccedil; ccedil ccirc; ccirc; cconint; ccups;	U+022AdD U+0010C U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+000E7 U+0010B U+0010B U+0010B U+02230 U+0224C U+02250 U+0010A U+0010B U+000B8	C C C C C C C C C C C C C C C C C C C
ccaps; Ccaron; Ccaron; Ccaron; Ccedil; Ccedil; Ccedil; Ccedil; Ccedil; Ccedil; Ccirc; Ccirc; Cconint; Ccups; Ccoups; Cdot; Cdot; Cdot; Cedili; Centrodi; Centrodi; Centrodi; Centrodi; Centrodi; Chery; Chey; Chey; Chek; Chekmark; Chi; Cir;	U+022AdD U+0010C U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+0010B U+0010B U+02230 U+024AC U+024AC U+024AC U+000B8 U+0010B U+000B8 U+000B7 U+000A2 U+000A2 U+000A2 U+000B7 U+000B8	C C C C C C C C C C C C C C C C C C C
ccaps; ccaron; ccaron; ccaron; ccedil; ccedil; ccedil ccirc; ccirc; cconint; ccups; ccupss; ccupss; cdot; cdot; cedil cedili; cedil cedili; cedil cedili; cedil cedilo; cedil; cedil cedilo; cent; cent; cent; cent; cent; cent; cent; cent; chi; cfr; cfr; chcy; checkmark; chi; chi; circ; circeq;	U+0224D U+0010C U+0010C U+0010D U+000C7 U+000C7 U+000C7 U+000E7 U+000E7 U+0010B U+0230 U+024C U+024C U+024C U+024C U+024C U+0250 U+0010B U+000B8 U+029B2 U+000A2 U+000A2 U+000A2 U+000A2 U+000A7 U+003A7 U+02713 U+02713 U+02713 U+02713 U+003A7 U+003C7 U+002C6 U+002C6	C C C C C C C C C C C C C C C C C C C
ccaps; ccaron; ccaron; ccadil; ccedil; ccedil ccirc; ccirc; cconint; ccups; ccups; ccups; cddot; cdot; cedil cedili; cedil cedili; cententot; cententot; cententot; chr; chr; chr; chcy; check; check; check; check; chi; clir; circ; circicaircaq; circlearrowleft;	U+022AdD U+0010C U+0010C U+0010D U+000C7 U+000C7 U+000C7 U+000E7 U+000E7 U+0010B U+0010B U+02230 U+0224C U+0224C U+02250 U+0010B U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B7 U+000A2 U+000A2 U+000A2 U+000A2 U+000A2 U+000A7 U+002TD U+002TD U+0047 U+02713 U+02713 U+02713 U+003A7 U+003A7 U+003CC U+002CC	C C C C C C C C C C C C C C C C C C C
ccaps; ccaron; ccaron; ccaron; ccadil; ccedil; ccedil; ccedil; ccedil ccirc; ccirc; cconint; ccups; ccups; ccups; cdot; cedil cedili; cedil cedili; cedili cedili; cedili; cedili centrot; centrot; centrot; centrot; chek; chek; chek; chci; clirc; circeq; circcaprowleft; circlearrowleft;	U+022AdD U+0010C U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+000E7 U+0010B U+0010B U+0010B U+02230 U+024AC U+024AC U+020BB U+000BB U+00BB U+00BB U+00BB U+00BB U+00BB U+00BB U+00BB U+00BB	C C C C C C C C C C C C C C C C C C C
ccaps; ccaron; ccaron; ccaron; ccedil; ccedil; ccedil; ccedil; ccedil ccirc; ccups; ccups; ccups; ccups; ccups; cdot; cdot; cdot; cedil cedili; cedili cedili; cedili cedili; cedili cedilo; centry centry centry centry centry check; check; check; check; chi; clir; clirc; circe; circearowleft; circlearowleft; circlearow	U+002AdD U+0010C U+0010C U+0010C U+0010C U+0010C U+000C7 U+000C7 U+000E7 U+000E7 U+00108 U+00108 U+00108 U+00230 U+02230 U+024C U+0250 U+0010A U+0010B U+000B8 U+000B7 U+000A2 U+000A2 U+000A7 U+000A7 U+00447 U+02713 U+02713 U+003A7 U+003A7 U+003A7 U+003C6 U+022C6 U+022C6 U+022E7 U+021BB U+022BB	C C C C C C C C C C C C C C C C C C C
ccaps; ccaron; ccaron; ccaron; ccadil; ccedil; ccedil; ccedil ccirc; ccirc; cconint; ccups; ccupss; ccupss; cdot; cdot; cedil cedili; cedil cedili; cedil cedili; cedil cedili; cedil cedili; cedil cedilo; cedili; cedil cedilo; cent; cent; cent; cent; cent; cent; cincledor; cfr; cfr; cfr; cfr; check; checkmark; chi; chi; circledoric; circlearowleft; circledoric; circleddash;	U+0224D U+0010C U+0010C U+0010D U+000C7 U+000C7 U+000E7 U+000E7 U+000E7 U+0010B U+0010B U+02230 U+024C U+0236 U+0010A U+0010B U+000B8 U+000B7 U+000B8 U+00B8 U+00B8 U+00B8 U+00B8 U+00B8 U+00B8 U+00B8	C C C C C C C C C C C C C C C C C C C
ccaps; Ccaron; Ccaron; Ccaron; Ccedil; Ccedil Ccedil; Ccedil Ccedil Ccirc; Ccirc; Ccirc; Cconint; Ccups; Ccupssm; Cdot; cdot; cdot; cdot; cdot; cedil Ccedilla; cedil Ccedilla; Cedilla; Cedilla; Cemptyv; Cent; Cent CenterDot; CenterDot; CenterDot; Cfr; Cfr; Cfr; Cfr; Chcy; Chcy; Check; Check; Check; Chi; Circi Circlearrowleft; Circleadror; Circledirc;	U+0224D U+0010C U+0010C U+0010C U+0010C U+000C7 U+000C7 U+000C7 U+000E7 U+000E7 U+0010B U+0230 U+024C U+02250 U+024C U+024C U+024C U+024C U+0250 U+0010B U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B8 U+000B7 U+000A2 U+000A2 U+000A2 U+000A7 U+003A7 U+025C U+0477 U+02713 U+02713 U+02713 U+02713 U+025CB U+002C6 U+02257 U+021BB U+0229B U+0229B	C C C C C C C C C C C C C C C C C C C

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Name	Character(s)	Glyph
CirclePlus;	U+02295	0
CircleTimes;	U+02297 U+029C3	8
cire;	U+029C3 U+02257	<u></u>
cirfnint;	U+02A10	ſ
cirmid;	U+02AEF	Ŷ
cirscir;	U+029C2	\diamond
ClockwiseContourIntegral;	U+02232	∲
CloseCurlyDoubleQuote;	U+0201D	-
CloseCurlyQuote; clubs;	U+02019 U+02663	-
clubsuit;	U+02663	÷
Colon;	U+02237	::
colon;	U+0003A	:
Colone;	U+02A74	-
colone;	U+02254	=
coloneq;	U+02254	:=
comma;	U+0002C U+00040	@
comp;	U+02201	С
compfn;	U+02218	•
complement;	U+02201	С
complexes;	U+02102	С
cong;	U+02245	≅
congdot;	U+02A6D	≅ _
Congruent; Conint;	U+02261 U+0222F	#
conint;	U+0222F	99
ContourIntegral;	U+0222E	∮
Copf;	U+02102	С
copf;	U+1D554	с
coprod;	U+02210	П
Coproduct;	U+02210 U+000A9	Ш ©
COPY;	U+000A9	©
copy;	U+000A9	©
сору	U+000A9	©
copysr;	U+02117	ø
lounterClocked secontour littegral;	U+02233	∮
crarr;	U+021B5	ų
Cross;	U+02A2F U+02717	×
Cscr;	U+1D49E	e
cscr;	U+1D4B8	С
csub;	U+02ACF	а
csube;	U+02AD1	Q
csup;	U+02AD0	D
csupe;	U+02AD2 U+022EF	
ctdot; cudarrl;	U+022EF U+02938	
cudarrr;	U+02935	-
cuepr;	U+022DE	<
cuesc;	U+022DF	>
cularr;	U+021B6	۶
cularrp;	U+0293D	*
Cup;	U+022D3 U+0222A	U
cupbrcap;	U+02A48	*
CupCap;	U+0224D	30
cupcap;	U+02A46	×
cupcup;	U+02A4A	3
cupdot;	U+0228D	⊎
cupor;	U+02A45	ש
cups;	U+0222A U+0FE00 U+021B7	U
curarr;	U+021B7 U+0293C	~
curlyeqprec;	U+022DE	<
curlyeqsucc;	U+022DF	>
curlyvee;	U+022CE	Υ
curlywedge;	U+022CF	٨
curren;	U+000A4 U+000A4	
curren curvearrowleft;	U+021B6	~
curvearrowright;	U+021B7	~
cuvee;	U+022CE	Υ
cuwed;	U+022CF	٨
cwconint;	U+02232	∳
cwint;	U+02231	f
cylcty; Dagger;	U+0232D U+02021	‡
Dagger; dagger;	U+02021 U+02020	†
daleth;	U+02138	7
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dArr;	U+021D3	₩
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dash;	U+02010	L-
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dbkarow;	U+022A3	>
dblac;	U+002DD	-
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dcaron;	U+0010F	ď
Dcy;	U+00414	Д
dcy;	U+00434	Д
DD;	U+02145	D

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Name dd;	Character(s) U+02146	Glyph
ddagger;	U+02021	‡
ddarr;	U+021CA	Ш
DDotrahd; ddotseq;	U+02911 U+02A77	
deg;	U+000B0	•
deg	U+000B0	•
Del;	U+02207	∇
Delta; delta;	U+00394 U+003B4	δ
demptyv;	U+029B1	Ø
dfisht;	U+0297F	
Dfr;	U+1D507	Ð
dfr;	U+1D521 U+02965)T
dHar; dharl:	U+02905	-11
dharr;	U+021C2	ī
DiacriticalAcute;	U+000B4	
DiacriticalDot;	U+002D9	
DiacriticalDoubleAcute; DiacriticalGrave;	U+002DD U+00060	
DiacriticalGrave,	U+002DC	~
diam;	U+022C4	•
Diamond;	U+022C4	٠
diamond;	U+022C4	•
diamondsuit; diams;	U+02666	÷
die;	U+000A8	÷
DifferentialD;	U+02146	d
digamma;	U+003DD	F
disin;	U+022F2 U+000F7	€
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divide	U+000F7	+
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djcy; dlcorn;	U+0231E	· ·
dlcrop;	U+0230D	-
dollar;	U+00024	\$
Dopf;	U+1D53B	D
dopf; Dot;	U+1D555 U+000A8	- d
dot;	U+002D9	_
DotDot;	U+020DC	·
doteq;	U+02250	=
doteq; doteqdot;	U+02250 U+02251	÷
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doteq; doteqdot; DotEqual; dotminus;	U+02250 U+02251 U+02250	=
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doteq; doteqdot; DotEqual; dotminus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral;	U+02250 U+02251 U+02250 U+02238 U+02214 U+022A1 U+02306 U+0222F	± +
doteq; doteqdot; DotEqual; dotminus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleOot;	U+02250 U+02251 U+02250 U+02238 U+02214 U+022A1 U+02306	÷ ÷ .
doteq; doteqdot; DotEqual; dotminus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleDownArrow;	U+02250 U+02251 U+02250 U+02238 U+02214 U+022A1 U+02306 U+0222F U+000A8	÷ ÷ · ·
doteq; doteqdot; DotEqual; dotminus; dotminus; dotplus; dotsquare; doublebarnedge; DoubleContourIntegral; DoubleContouriot;	U+02250 U+02251 U+02251 U+02250 U+02238 U+02224 U+02241 U+02206 U+0222F U+00208 U+02210 U+02101 U+02100 U+02104	± + +
doteq; doteqdot; DotEqual; dotminus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleDot; DoubleDownArrow; DoubleLeftArrow; DoubleLeftEte; DoubleLeftEte;	U+02250 U+02251 U+02251 U+02250 U+02238 U+02238 U+02241 U+02206 U+02206 U+02008 U+02101 U+02101 U+02104 U+02104	±
doteq; doteqdot; DotEqual;	U+02250 U+02251 U+02251 U+02250 U+02238 U+02224 U+02241 U+02206 U+0222F U+00208 U+02210 U+02101 U+02100 U+02104	± - - - - - - - - - - - - -
doteq; doteqdot; DotEqual; dotminus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleDownArrow; DoubletArrow; DoubleteftArrow; DoubleteftTee; DoubleteftTee; DoubleteftTee;	U+02250 U+02251 U+02251 U+02250 U+02288 U+02214 U+02206 U+02207 U+02006 U+0222F U+00008 U+02103 U+02100 U+02104 U+02104 U+02105	±
doteq; doteqdot; DotEqual; dotminus; dotminus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleDot; DoubleOot; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftTeightArrow; DoubleLengLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow;	U+02250 U+02251 U+02251 U+02251 U+02251 U+02238 U+022214 U+02241 U+02206 U+0222F U+000A8 U+02103 U+021D0 U+021D4 U+027F8 U+027F8 U+027F9 U+021D2	±
doteq; doteqdot; DotEqual; dotminus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleOot; DoubleOot; DoubleContourIntegral; DoubleLeftTrow; DoubleLeftTrow; DoubleLeftTrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleRightArrow;	U+02250 U+02251 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02206 U+0222F U+000A8 U+02103 U+02100 U+021D4 U+027FA U+027F8 U+027F8 U+027F8 U+027F8 U+027F8 U+02102	± + + + + + + + + + + + + + + + + + + +
doteq; doteqdot; DotEqual; dotatinus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleDoty DoubleLeftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLoftReftArrow; DoubleLoftReftArrow; DoubleLongLeftReftArrow; DoubleLongLeftReftArrow; DoubleLongLeftReftArrow; DoubleLongLeftReftArrow; DoubleLongLeftReftArrow; DoubleReftArrow; DoubleReftArrow; DoubleReftArrow; DoubleReftArrow; DoubleReftArrow;	U+02250 U+02251 U+02251 U+02251 U+02252 U+02238 U+02214 U+02206 U+0222F U+000A8 U+0222F U+000A8 U+021D3 U+021D4 U+021D4 U+027F8 U+027F8 U+027F9	± + + + + + + + + + + + + + + + + + + +
doteq; doteqdot; DotEqual; dotminus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleOot; DoubleOot; DoubleContourIntegral; DoubleLeftTrow; DoubleLeftTrow; DoubleLeftTrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleRightArrow;	U+02250 U+02251 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02206 U+0222F U+000A8 U+02103 U+02100 U+021D4 U+027FA U+027F8 U+027F8 U+027F8 U+027F8 U+027F8 U+02102	±
doteq; doteqdot; DotEqual; dotminus; dotminus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleDot; DoubleDot; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftTeightArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleHightArrow; DoubleHightTee; DoubleUpArrow; DoubleUpArrow; DoubleUponArrow; DoubleVerticalBar; DownArrow;	U+02250 U+02251 U+02251 U+02251 U+02251 U+02251 U+02238 U+022214 U+02241 U+02306 U+0222F U+000A8 U+02103 U+02104 U+021D4 U+027FA U+027FA U+027FA U+027FA U+027FA U+027FA U+021D1 U+021D2 U+021D3 U+021D3 U+021D3 U+021D3 U+021D3 U+021D3 U+021D3 U+021D3 U+021D3 U+021D5 U+02225 U+02225	±
doteq; doteqdot; DotEqual; dotminus; dotplus; dotsquare; doublebarnedge; DoubleContourIntegral; DoubleContourIntegral; DoubleLont; DoubleLeftRightArrow; DoubleLeftEre; DoubleLongLeftArrow; DoubleLon	U+02250 U+02251 U+02251 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02205 U+0222F U+000A8 U+02103 U+02100 U+021D4 U+027FA U+027FA U+027FA U+027FA U+027FA U+021D1 U+021D2 U+021D1 U+021D3 U+021D1 U+021D3 U+021D1 U+021D5 U+02225 U+0221D3	± + +
doteq; doteqdot; DotEqual; dotedual; dotanins; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleLethertarrow; DoubleLetfArrow; DoubleLetfArrow; DoubleLetfArrow; DoubleLetfArrow; DoubleLetngLeftRightArrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleNeightArrow; DoubleUpArrow;	U+02250 U+02251 U+02251 U+02251 U+02238 U+02214 U+02306 U+0222F U+00306 U+021D3 U+021D3 U+021D0 U+021D4 U+027FA U+027FA U+027FA U+027FA U+027FB	± ± + + + + + + + + + + + + + + + + + +
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotsiquare; doublebarwedge; DoubleContourIntegral; DoubleDownArrow; DoubleteftArrow; DoubleteftArrow; DoubleteftArrow; DoubleteftArrow; DoubleteftArrow; DoubletongteftArrow; DownArrow; DownA	U+02250 U+02251 U+02251 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02205 U+0222F U+000A8 U+02103 U+02100 U+021D4 U+027FA U+027FA U+027FA U+027FA U+027FA U+021D1 U+021D2 U+021D1 U+021D3 U+021D1 U+021D3 U+021D1 U+021D5 U+02225 U+0221D3	± + +
doteq; doteqdot; DotEqual; dotendus; dotsinus; dotsinus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleDownArrow; DoubleleftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongRightArrow; DoubleLongRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleHightArrow; DoubleHightArrow; DoubleVerticalBar; DownArrow;	U+02250 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02308 U+02215 U+02103 U+02104 U+02104 U+02104 U+027F8 U+027F8 U+027F9 U+02105 U+02105 U+02101 U+02104 U+02105 U+02105 U+02105 U+02105 U+02105 U+02228 U+02101 U+02105 U+02228 U+02101 U+02103 U+02103 U+02103 U+02103 U+02103 U+02103 U+02103	± ± + + + + + + + + + + + + + + + + + +
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotsjuare; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleLot; DoubleLot; DoubleLot; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLotgtEftEghtArrow; DoubleLongtEghtArrow; DoubleLongtEghtArrow; DoubleLongtEghtArrow; DoubleLongtEghtArrow; DoubleLongtEghtArrow; DoubleNightTee; DoubleNightTee; DoubleVerticalBar; DownArrow; Dow	U+02250 U+02251 U+02251 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02205 U+02214 U+02205 U+02103 U+02101 U+02104 U+027FA U+027FA U+027FA U+027FA U+027FA U+02102 U+02103 U+02103 U+02101 U+02105 U+0210	± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotalinus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleContourIntegral; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftRightArrow; DoubleLongteftRightArrow; DoubleLongteftRightArrow; DoubleLongtightArrow; DoubleLongtightArrow; DoubleLongtightArrow; DoubleArrow; DoubleArrow; DoubleArrow; DoubleArrow; DoubleArrow; Downarrow; Downarrow; Downarrow; Downarrow; DownArrowUpArrow; DownArrowUpArrow; DownArrowUpArrow; DownArrow; downdownarrows;	U+02250 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02306 U+02215 U+02103 U+02104 U+02104 U+02104 U+02105	± ± + + + + + + + + + + + + + + + + + +
doteq; doteqdot; DotEqual; dotendot; DotEqual; dotsinus; dotsinus; dotsinus; dotsinus; doublebarwedge; DoubleContourIntegral; DoubleContourIntegral; DoubleDownArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftRightArrow; DoubleLeftGre; DoubleLongteftArrow; DoubleLongteftArrow; DoubleLongtightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoublePownArrow; DoublePownArrow; DownArrow; DownArrow; DownArrowGarrow; DownArrowGarrowG	U+02250 U+02251 U+02251 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02205 U+02214 U+02205 U+02103 U+02101 U+02104 U+027FA U+027FA U+027FA U+027FA U+027FA U+02102 U+02103 U+02103 U+02101 U+02105 U+0210	± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±
doteq; doteqdot; DotEqual; dotendus; dotendus; dotsinus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleContourIntegral; DoubleLeftEqual; DoubleLeftEqual; DoubleLeftEqual; DoubleLeftEqual; DoubleLeftEqual; DoubleLeftEqual; DoubleLongLeftEqual; DoubleLo	U+02250 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02308 U+02215 U+02103 U+02103 U+02104 U+02104 U+02105 U+02105 U+02105 U+02106 U+02107 U+02107 U+02109 U+02109 U+02101 U+02101 U+02105 U+02248 U+02101 U+02105 U+02248 U+02101 U+02105 U+02205 U+02101 U+02105 U+02103	± ± + + + + + + + + + + + + + + + + + +
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotanins; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleLenterfarrow; DoubleLetfarrow; DoubleLetfarrow; DoubleLetfarrow; DoubleLetfarrow; DoubleLetngLeftRightArrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DownArrow; DownLeftRightVector; DownLeftRightVector; DownLeftRightVector;	U+02250 U+02251 U+02251 U+02251 U+02238 U+02214 U+02231 U+02231 U+02205 U+02215 U+02103 U+02103 U+02100 U+02104 U+02104 U+027FA	# + + + □
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotsquare; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleDot, DoubleOt; DoubleOteftArrow; DoubleteftArrow; DoubleteftEre; DoubletogteftArrow; DoubletogteftArrow; DoubletogteftArrow; DoubletogteftArrow; DoubletogteftRightArrow; DoubletogteftRightArrow; DoubletogteftRightArrow; DoubletogteftRightArrow; DoubletogteftArrow; DownArrow; DownArrowBar; DownAr	U+02250 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02308 U+02215 U+02103 U+021D3 U+021D4 U+021D4 U+021D5 U+021D4 U+027FA U+027FA U+027FA U+027FB U+021D1 U+021D2 U+021D3	## ## ## ## ## ## ## ## ## ## ## ## ##
doteq; doteqdot; DotEqual; dotendot; DotEqual; dotsinus; dotsinus; dotsinus; dotsinus; doublebarwedge; DoubleContourIntegral; DoubleDownArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftTer; DoubleLeftTer; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLaptTer; DoubleMarrow; DoubleMarrow; DoubleMarrow; DoubleDownArrow; DownArrow; Down	U+02250 U+02251 U+02251 U+02251 U+02251 U+02251 U+02251 U+02236 U+02214 U+02206 U+02214 U+02306 U+02217 U+02010 U+02101 U+02102 U+02102 U+027F8 U+027F8 U+027F9 U+027F9 U+027F9 U+02102 U+0228 U+02103 U+02103 U+02105 U+0225 U+02103	# # # # # # # # # # # # # # # # # # #
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotanins; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleLenterfarrow; DoubleLetfarrow; DoubleLetfarrow; DoubleLetfarrow; DoubleLetfarrow; DoubleLetngLeftRightArrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleRightArrow; DownArrow; DownLeftRightVector; DownLeftRightVector; DownLeftRightVector;	U+02250 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02308 U+02215 U+02103 U+021D3 U+021D4 U+021D4 U+021D5 U+021D4 U+027FA U+027FA U+027FA U+027FB U+021D1 U+021D2 U+021D3	## ## ## ## ## ## ## ## ## ## ## ## ##
doteq; doteqdot; DotEqual; dotendus; dotendus; dotsinus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleContourIntegral; DoubleLeftEqual; DoubleLeftEqual; DoubleLeftEqual; DoubleLeftEqual; DoubleLeftEqual; DoubleLeftEqual; DoubleLeftEqual; DoubleLongLeftEqual; DoubleLongLe	U+02250 U+02251 U+02251 U+02251 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02241 U+02215 U+02103 U+02110 U+02110 U+02104 U+027F8 U+027F9 U+027F9 U+02102 U+02248 U+02101 U+02105 U+02103 U+02105 U+02103 U+02105 U+02103 U+02105 U+02103	## ## ## ## ## ## ## ## ## ## ## ## ##
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotsquare; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleDownArrow; DoubleLeftErg; DoubleLeftErg; DoubleLeftErg; DoubleLeftErg; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleLongLeftArrow; DoubleNerticalBar; DownArrow; Dow	U+02250 U+02251 U+02251 U+02251 U+02251 U+02238 U+02214 U+02308 U+02215 U+02308 U+02103 U+02100 U+02104 U+02104 U+0226 U+02104 U+02105	## ## ## ## ## ## ## ## ## ## ## ## ##
doteq; doteqdot; DotEqual; dotendot; DotEqual; dotsinus; dotsinus; dotsinus; dotsinus; dotblus; dotsinus; doublebarwedge; DoubleContourIntegral; DoubleContourIntegral; DoubleDownArrow; DoubleInteftArrow; DoubleInteftArrow; DoubleInteftArrow; DoubleIntegraftArrow; DownArrow; DownArrow; DownArrow; DownArrowBar; DownArtowBar; D	U+02250 U+02251 U+02251 U+02251 U+02251 U+02251 U+02251 U+02251 U+02214 U+02204 U+02214 U+02204 U+02210 U+02100 U+02100 U+02104 U+02100 U+02101 U+02101 U+02101 U+02101 U+02101 U+02101 U+02102 U+0226 U+0226 U+02103 U+02104 U+02104 U+02104 U+02104 U+02104 U+02104 U+02104	## ## ## ## ## ## ## ## ## ## ## ## ##
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotaminus; dotplus; dotsquare; doublebarwedge; DoubleContourintegral; DoubleLott; DoubleLottamintegral; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLeftArrow; DoubleLongteftRightArrow; DoubleLongteftRightArrow; DoubleLongteftRightArrow; DoubleNightTee; DoubleNightTee; DoubleNightTee; DoubleNightTee; DoubleVerticalBar; DownArrow;	U+02250 U+02251 U+02251 U+02251 U+02251 U+02238 U+02214 U+02308 U+02215 U+02308 U+02103 U+02100 U+02104 U+02104 U+0226 U+02104 U+02105	## ## ## ## ## ## ## ## ## ## ## ## ##
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotanins; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleContourIntegral; DoubleLeitArrow; DoubleLeitArrow; DoubleLeitArrow; DoubleLeitArrow; DoubleLeitArrow; DoubleLeightArrow; DoubleLongEightArrow; DoubleLongEightArrow; DoubleRightArrow; DownArrow; DownTeaArrow; dorbarow; drcon; drcrop;	U+02250 U+02251 U+02251 U+02251 U+02251 U+02251 U+02251 U+02238 U+02214 U+02241 U+02241 U+02215 U+02103 U+02104 U+02104 U+02105 U+0210	## ## ## ## ## ## ## ## ## ## ## ## ##
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleDownArrow; DoubleLeftERightArrow; DoubleLeftERightArrow; DoubleLeftERightArrow; DoubleLeftERightArrow; DoubleLongteftRightArrow; DoubleLongteftRightArrow; DoubleLongteftRightArrow; DoubleLongteftRightArrow; DoubleLongteftRightArrow; DoubleLongteftRightArrow; DoubleArrow; DoubleLongteftRightArrow; DoubleArrow; DoubleArrow; DoubleArrow; DoubleArrow; DoubleArrow; DownArrowUpArrow; DownArrowTpArrow; DownArrowTpArrow; DownArrowTpArrow; DownArrowTpArrowTpArrow; DownArrowTpArrowT	U+02250 U+02251 U+02251 U+02251 U+02238 U+02214 U+02238 U+02214 U+02306 U+02214 U+02306 U+02217 U+02306 U+021D3 U+021D0 U+021D1 U+021D4 U+027FA U+027FA U+027FB U+027FA U+027FB U+021D1 U+021D5 U+0221D1 U+021D3 U+021D1 U+021D3 U+021	## ## ## ## ## ## ## ## ## ## ## ## ##
doteq; doteqdot; DotEqual; dotendot; DotEqual; dotsinus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleContourIntegral; DoubleDownArrow; DoubleIeftArrow; DoubleIeftArrow; DoubleIeftArrow; DoubleIeftArrow; DoubleIeftRightArrow; DoubleIeftRightArrow; DoubleIeftRightArrow; DoubleIngRightArrow; DoubleIngRightArrow; DoubleIngRightArrow; DoubleIngRightArrow; DoubleVerticalBar; DownArrow; D	U+02250 U+02251 U+02251 U+02251 U+02251 U+02251 U+02251 U+02251 U+02214 U+02214 U+02214 U+02215 U+02103 U+02110	## ## ## ## ## ## ## ## ## ## ## ## ##
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotaminus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleContourIntegral; DoubleLettArrow; DoubleLettArrow; DoubleteftArrow; DoubleteftArrow; DoubletongteftRightArrow; DownArrow; downdownarrow; DownArrowighArrow; DownArrowighTownArrow; DownLeftTeeVector; DownLeftTeeVector; DownLeftTeeVector; DownRightVectorBar; DownTeeArrow; drow; drcoro; drcrop; Dscr; dscr; dscr; Dscr; dscr;	U+02250 U+02251 U+02251 U+02251 U+02251 U+02238 U+02214 U+02306 U+02214 U+02306 U+02215 U+02103 U+02103 U+02100 U+02101 U+02101 U+02104 U+027F8 U+027F8 U+027F8 U+027F8 U+027F9 U+02102 U+02102 U+02103 U+02103 U+02103 U+02103 U+02103 U+02103 U+02103 U+02105 U+0225 U+0225 U+02103 U+02104	# # # # # # # # # # # # # # # # # # #
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotanius; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleContourIntegral; DoubleLetfarrow; DoubleLetfarrow; DoubleLetfarrow; DoubleLetfarrow; DoubleLetfarrow; DoubleLetfarrow; DoubleLetfarrow; DoubleLongLetfarrow; DoubleLongLeftRightArrow; DoubleLongLeftRightArrow; DoubleRightArrow; DoubleRightArrow; DoubleWightFree; DoubleUpDownArrow; DoubleWightFree; DoubleUpDownArrow; DownArrow;	U+02250 U+02251 U+02251 U+02251 U+02251 U+02251 U+02251 U+02251 U+02214 U+02214 U+02214 U+02215 U+02103 U+02110	## ## ## ## ## ## ## ## ## ## ## ## ##
doteq; doteqdot; DotEqual; doteddot; DotEqual; dotaminus; dotplus; dotsquare; doublebarwedge; DoubleContourIntegral; DoubleContourIntegral; DoubleLettArrow; DoubleLettArrow; DoubleteftArrow; DoubleteftArrow; DoubletongteftRightArrow; DownArrow; downdownarrow; DownArrowighArrow; DownArrowighTownArrow; DownLeftTeeVector; DownLeftTeeVector; DownLeftTeeVector; DownRightVectorBar; DownTeeArrow; drow; drcoro; drcrop; Dscr; dscr; dscr; Dscr; dscr;	U+02250 U+02251 U+02251 U+02251 U+02238 U+02214 U+02238 U+02214 U+02306 U+02215 U+02307 U+02103 U+02103 U+02104 U+0276 U+02776 U+02777 U+02776 U+02777 U+02776 U+02777 U+02776 U+02777 U+02776 U+02777 U+02776 U+02777 U+02776	## ## ## ## ## ## ## ## ## ## ## ## ##

Name	Character(s)	Glypl
dtdot;	U+022F1	~
dtri;	U+025BF	*
dtrif;	U+025BE	•
duarr;	U+021F5	11
duhar;	U+0296F	11
dwangle;	U+029A6	~
DZcy;	U+0040F	Ų
dzcy;	U+0045F	Ų
dzigrarr;	U+027FF	
Eacute;	U+000C9	É
Eacute	U+000C9	É
eacute;	U+000E9	é
eacute	U+000E9	é
easter;	U+02A6E	*
Ecaron;	U+0011A	Ě
ecaron;	U+0011B	ě
ecir;	U+02256	=
Ecirc;	U+000CA	Ê
Ecirc	U+000CA	Ê
ecirc;	U+000EA	ê
ecirc	U+000EA	ê
ecolon;	U+02255	=
Ecy;	U+0042D	Э
ecy;	U+0044D	э
eDDot;	U+02A77	- 00
Edot;	U+00116	Ė
eDot;	U+02251	÷
edot;	U+00117	ė
ee;	U+02147	е
efDot;	U+02252	=
Efr;	U+1D508	Œ
efr;	U+1D522	e
eg;	U+02A9A	5
Egrave;	U+000C8	È
Egrave	U+000C8	È
egrave;	U+000E8	è
	U+000E8	è
egrave	U+02A96	>
egs;		_
egsdot;	U+02A98	>
el;	U+02A99	₹
Element;	U+02208	€
elinters;	U+023E7	*
ell;	U+02113	ł
els;	U+02A95	<
elsdot;	U+02A97	<
Emacr;	U+00112	E
emacr;	U+00113	ē
empty;	U+02205	ø
emptyset;	U+02205	Ø
EmptySmallSquare;	U+025FB	
emptyv;	U+02205	ø
EmptyVerySmallSquare;	U+025AB	-
emsp:	U+02003	Ľ
emsp13;	U+02004	
emsp14;	U+02005	
ENG;	U+0014A	n
eng;	U+0014B	ŋ
ensp;	U+02002	
Eogon;	U+00118	Ę
eogon;	U+00119	ę
Eopf;	U+1D53C	E
eopf;	U+1D556	e
epar;	U+022D5	#
epars1;	U+029E3	#
eplus;	U+02A71	7
epsi;	U+003B5	+
epsi; Epsilon;	U+00395	Ε
epsilon;	U+00395 U+003B5	ε
	U+003F5	€
epsiv;		
eqcirc;	U+02256	=
eqcolon;	U+02255	=:
eqsim;	U+02242	≂
eqslantgtr;	U+02A96	>
eqslantless;	U+02A95	<
Equal;	U+02A75	
equals;	U+0003D	
EqualTilde;	U+02242	₽
equest;	U+0225F	≟
Equilibrium;	U+021CC	=
equiv;	U+02261	=
equivDD;	U+02A78	≡
eqvpars1;	U+029E5	#
erarr;	U+02971	-
erDot;	U+02971	=
Escr;	U+02130	E
escr;	U+0212F	-
esdot;	U+02250	=
Esim;	U+02A73	≅
esim;	U+02242	≂
Eta;	U+00397	Н
eta;	U+003B7	η
	U+000D0	Đ
ETH;		
ETH;	U+000D0	Ð

		HT
Name	Character(s)	Glyph
Euml;	U+000CB	Ê
Euml	U+000CB U+000EB	Ë
euml;	U+000EB	ĕ
euro;	U+020AC	€
excl;	U+00021	!
exist;	U+02203	3
Exists;	U+02203	3
expectation;	U+02130	E
ExponentialE; exponentiale;	U+02147 U+02147	e
fallingdotseq;	U+02252	=
Fcy;	U+00424	Φ
fcy;	U+00444	ф
female;	U+02640	9
ffilig;	U+0FB03	ffi
fflig;	U+0FB00	ff
ffllig;	U+0FB04	ffl
ffr;	U+1D509 U+1D523	ð f
filig;	U+0FB01	fi
FilledSmallSquare;	U+025FC	-
FilledVerySmallSquare;	U+025AA	
fjlig;	U+00066 U+0006A	fj
flat;	U+0266D	Ь
fllig;	U+0FB02	fl
fltns;	U+025B1	
fnof;	U+00192	f F
Fopf; fopf;	U+1D53D U+1D557	f
ForAll;	U+02200	A
forall;	U+02200	A
fork;	U+022D4	ф
forkv;	U+02AD9	m
Fouriertrf;	U+02131	F
fpartint;	U+02A0D	f
frac12;	U+000BD	1/2
frac12 frac13;	U+000BD U+02153	1/2
frac14;	U+000BC	1/4
frac14	U+000BC	1/4
frac15;	U+02155	1/3
frac16;	U+02159	1/6
frac18;	U+0215B	1/6
frac23;	U+02154	⅔
frac25;	U+02156	3/5
frac34;	U+000BE U+000BF	3/4 3/4
frac35;	U+02157	3/5
frac38;	U+0215C	3/8
frac45;	U+02158	1∕5
frac56;	U+0215A	5/6
frac58;	U+0215D	%
frac78;	U+0215E	%
frasl;	U+02044	
frown; Fscr;	U+02322 U+02131	<i>F</i>
fscr;	U+1D4BB	f
gacute;	U+001F5	ģ
Gamma;	U+00393	Г
gamma;	U+003B3	γ
Gammad;	U+003DC	F
gammad;	U+003DD	F
gap;	U+02A86	ĕ
Gbreve; gbreve;	U+0011E U+0011F	Ğ
gbreve; Gcedil;	U+0011F U+00122	Ģ
Gcirc;	U+0011C	Ĝ
gcirc;	U+0011D	ĝ
Gcy;	U+00413	Γ
gcy;	U+00433	Γ
Gdot;	U+00120	Ġ
gdot;	U+00121	ģ
gE; ge;	U+02267 U+02265	≥ ≥
gEl;	U+02A8C	1
gel;	U+022DB	VIV.
geq;	U+02265	≥
geqq;	U+02267	≧
geqslant;	U+02A7E	>
ges;	U+02A7E	>
gesco;	U+02AA9 U+02A80	>
gesdot; gesdoto;	U+02A80 U+02A82	>
gesdotol;	U+02A84	>
ges1;	U+022DB U+0FE00	~
gesles;	U+02A94	/ //
Gfr;	U+1D50A	6
gfr;	U+1D524	g
Gg;	U+022D9	>>>
gg;	U+0226B U+022D9	>>
ggg; gimel;	U+022D9 U+02137	>>> 1
GJcy;	U+00403	ŕ
gjcy;	U+00453	ŕ

Name			-
	Name	Character(s)	Glyph
			_
gnaprox; U+02ABA	glE;	U+02A92	NI
gneprox; U+02ABA			×
gne;	0		_
gneq; gneq; gneq; u+02A88			_
gneqqi			_
gnsim; U+022ET ≥ Gopf; U-1053E G gopf; U+1053E G gopf; U+1053E G gopf; U+1053E G grave; U+00060 \ GreaterEqual; U+02265 ≥ GreaterEqualless; U+02287		U+02A88	_
Gopf; U+1D53E G gopf; U+1D558 g grave; U+00060 S GreaterEqual; U+02265 ≥ GreaterEqualtess; U+02267 ≥ GreaterFaultequal; U+02277 ≥ GreaterFaultequal; U+02273 ≥ GreaterTilde; U+02273 ≥ GreaterTilde; U+02273 ≥ Gscr; U+0210A g gscr; U+0210A g gscr; U+0210A g gscr; U+020A0 ≥ gsim; U+02A8E ≥ gsim; U+02A8E ≥ gsim; U+02A8 ≥ gt; U+0038E > gt; U+0228B >	gneqq;	U+02269	≩
gopf; U+10558 g grave; U+00060 ∵ GreaterEqual; U+02006 ∵ GreaterEqualLess; U+02208 ≥ GreaterEqualLess; U+02277 ≥ GreaterFueles; U+02277 ≥ GreaterSlantEqual; U+02727 ≥ GreaterSlantEqual; U+02727 ≥ GreaterSlantEqual; U+02727 ≥ GereaterSlantEqual; U+02727 ≥ GereaterSlantEqual; U+02727 ≥ GereaterSlantEqual; U+027273 ≥ gscr; U+0210A ø gsim; U+02273 ≥ gsim; U+0208E ≥ gsim; U+0208B ≥ gt; U+0208D ≥ gt; U+0222A7 > gtip;			⋧
grave; U+00060 : GreaterEqual; U+02265 ≥ GreaterEqualLess; U+022DB			_
GreaterEqualis GreaterEqualiss; U+0220B GreaterGequaliss; U+0220B GreaterGeater; U+02A22 GreaterGeater; U+02A27 GreaterGeater; U+02A27 GreaterSiantEqual; U+02273 GreaterSiantEqual; U+02273 GreaterSiantEqual; U+02273 GreaterSiantEqual; U+02273 gsim; U+02273 gsim; U+02273 gsim; U+02286 gsim; U+02280 Gri; U+0003E gt; U+02080 gt; U+02087 gtc; U+02A7A ptdot; U+02207 gttrapprox; U+02A86 gtrapprox; U+02A86 gtrapprox; U+02A86 gtrapprox; U+02A86 gtrapprox; U+02A86 gtrapprox; U+02A87 gtredeless; U+02207 ptredeless; U+02207 gtredeless; U+02277 gtredeless; U+02287 gtredeless; U+02288 gtrless; U+02277 gtredeless; U+02289 guertheaq; U+02289 U+02289 U+02080 µNE; U+02289 U+02080 µNE; U+020948 µNE µNer; U+02104 µNER; µNER; U+02105 µNER; µNER			g .
GreaterEqualless; U+022DB			≥
GreaterGreater; U+02AA2 > GreaterCless; U+02277 ≥ GreaterTide; U+02278 ≥ GreaterTide; U+02273 ≥ Gscr; U+104A2 9 gscr; U+0210A y gsim; U+02273 ≥ gsime; U+02210A y gsim; U+02273 ≥ gsime; U+0200A ≥ GT; U+0003E > GT; U+0226B ≫ gt; U+0228B % gt; U+0228B % gt; U+0228B % gt; U+02287 > gtif; U+02277 ≥ gtif; U+02277 ≥ gtif; U+02277 ≥ gtrapprox; U+02298 ≥ gtrarr; U+02278 ≥ gtrarr; U+02278 ≥ gtracqless; U+02208 ≥ gtrsim; U+02277 ≥ gtreqless; U+0228B ∪+0E208 ≥ gtrsim; U+02273 ≥ gtrsim; U+02273 ≥ gtrsim; U+02273 ≥ gtrsim; U+02269 U+0FE00 ≥ gvnE; U+02269 U+0FE00 ≥ gvnE; U+02269 U+0FE00 ≥ gvnE; U+02269 U+0FE00 ≥ habric; U+0210B		U+022DB	ΔV
GreaterLess; U+02277 ≥ GreaterSlantEqual; U+02273 ≥ GreaterSlantEqual; U+0247E > OreaterSlantEqual; U+0247E > OreaterSlantEqual; U+02273 ≥ GreaterSlantEqual; U+02280 ≥ GreaterSlantEqual; U+02277 ≥ GreaterSlantEqual; U+02280 U+0FE000 ≥ GreaterSlantEqual; U+02280 U+0E005 ≥ GreaterSlantEqual; U+02005 ≥ GreaterSlantEqua	GreaterFullEqual;	U+02267	≧
GreaterSlantEqual; U+02ATE > GreaterTilde; U+02273 ≥ Gscr; U+101AA2 g gsim; U+0210A y gsim; U+02273 ≥ gsime; U+0220A ≥ gsime; U+0228E ≥ gsimi; U+0228E ≥ gsimi; U+02A8E > GT U+0003E > GT U+0003E > GT U+0003E > GT U+0003E > gsimi; U+0023E > gsimi; U+0003E > gsimi; U+0208E > gsimi; U+02A8T > gsimi; U+02A7T > gsimi; U+02A7T ≥ gsimi; U+02A8C ≥ gwertneqq; U+02289 U+0FE00 ≥ haarisp; U+02A8C ≥ haarisp; U+02A8 ⇒ haarisp; U+02A8C ≥ haarisp; U+02A			_
GreaterTilde; U+02273 ≥ Gescr; U+1D4A2 g g gscr; U+0210A g gscr; U+0210A g gscr; U+02273 ≥ gssim; U+02273 ≥ gssim; U+02273 ≥ gssim; U+0228E ≥ gssim; U+0228E ≥ gssim; U+0228E ≥ gssim; U+02090 ≥ GT; U+0003E > gstr; U+02047 > gstrip; U+02247 > gstrip; U+02247 > gstrip; U+02247 ≥ gstrip; U+02247 ≥ gstrip; U+02286 ≥ gstrip; U+02287 ≥ gstrip; U+02286 ≥ gstrip; U+02286 ≥ gstrip; U+02286 ≥ gstrip; U+02287 ≥ gstrip; U+02288 ≥ gstrip; U+02297 ≥ gstrip; U+02288 ≥ gstrip; U+02297 ≥ gstrip; U+02289 ∪+05200 ≥ gstrip; U+02289 ⇒ gstrip; U+			_
Gscr; U+1D4A2 g gscr; U+0210A g gsim; U+02273 ≥ gsim; U+02280 ≥ gsim; U+02080 ≥ GT; U+0003E > GT; U+0003E > Gt; U+0228B > gt; U+0003E > gt; U+0003E > gtc; U+02A7 > gtci; U+02A7 > gtci; U+02A7A > gtci; U+022A7 > gttper; U+02286 ≥ gtqdot; U+022A7C > gtrapr; U+022A6 ≥ gtreqles; U+022B8 ≥ gtreqles; <td< td=""><td></td><td></td><td>_</td></td<>			_
gsim; U+02210A			_
gsime; U+02ABE ≥ gsimi; U+02ABE ≥ gsimi; U+02ABE ≥ gsimi; U+02ABO ≥ GT; U+0003E > GT U+0000E > G	gscr;		_
gsimi; U+02A90	gsim;	U+02273	≳
GT; U+0003E > GT U+0003E > GT U+0003E > GT U+0003E > GT; U+0228B ST; U+0003E > gt; U+0003E > gt; U+0003E > gt; U+0003E > gt U+00003E > gt U+00007T > gt U+000007T > gt U+000000T > gt U+00000T > gt U+0			_
GT; U+0003E > gt U+0203F > gtcir; U+02A7A > gtcir; U+02A7A > gtdot; U+022D7 > gtlPar; U+022D7 > gtlPar; U+02295 { gtrapprox; U+02A86 } gtraprox; U+02A86 } gtraprox; U+02A86 gtraprox; U+022D7 > gtreqless; U+022D7 > gtreqless; U+022D8 gtreqless; U+022D8 gtreqless; U+022D8 gtreqless; U+022D8 gtreqless; U+022F gtrsim; U+022T7 gtrsim; U+022T7 gtrsim; U+022E9 U+0FE00 gwertneqq; U+022E9 U+0FE00 gwertneqt; U+022E9 U+0FE00 hack; U+0000D			<u> </u>
gt; U+0226B ≫ gt; U+0003E > gt gt U+0003E > gt gt U+0003E > gt gtcc; U+02A77 ▷ gtcci; U+02A77 ▷ gtcir; U+02A77 ▷ gtdot; U+022D7 > gtlPar; U+022D7 > gtuest; U+02A76 gtquest; U+02A76 gtquest; U+02A76 gtquest; U+02A76 gtrapprox; U+02297 gtreqless; U+022D8 gtreqless; U+022D8 gtreqless; U+022D8 gtreqless; U+022B9 gtreqless; U+022B9 gtreqless; U+02277 gtreslm; U+02273 gtreslm; U+02273 gtreslm; U+02273 gtreslm; U+02270 gtreslm; U+02270 gtreslm; U+02269 U+0FE00 gwnE; U+02269 U+0FE00 gwnE; U+02269 U+0FE00 gwnE; U+02060 hairi; U+0000B			_
gt; U+0003E > gt U+0003E > gt U+0003E > gt U+0000SE > gtcc; U+02AA7 gtcc; U+02AA7 gtdot; U+022A7 gtdot; U+022A7 gtdot; U+02295 gtquest; U+02296 gtrapr; U+02296 gtrapprox; U+02286 gtrapprox; U+02207 gtrapprox; U+02208 gtrapprox; U+02208 gtrapprox; U+02208 gtreqless; U+02208 gtreqless; U+02277 gtreqless; U+02277 gtregless; U+02277 gtregless; U+02277 gtregless; U+02277 gtregless; U+02277 gtregless; U+02277 gtress; U+02289 U+0FE00 gwnE; U+02289 U+0FE00 gwnE; U+02289 U+0FE00 gwnE; U+02289 U+0FE00 gwnE; U+0200C7 haarir; U+0200B harir; U+0210B harry; U+0010B harry; U+0012A harry; U+0012A harry; U+02194 harry; U+02194 harry; U+02194 harry; U+02195 harry; U+02196 harry; U+02197 harry; U+02197 harry; U+02198 harry; U+0210F harry; U+0210F harry; U+0210C harry; U+02289 hercon; U+020865			_
gtcc; U+02AA7 ▷ gtclr; U+02AA7 ▷ gtclr; U+02A7A ▷ gtdof; U+02A7A ▷ gtlPar; U+02995 炎 gtupest; U+02296 爻 gtrapprox; U+02286 ⋛ gtrapprox; U+02287 ▷ gtrapprox; U+02288 ⋛ gtrdot; U+022D7 ▷ gtrapprox; U+022D8 ⋛ gtrdot; U+022D8 ⋛ gtreqless; U+022D8 ⋛ gtreqless; U+022AC ⋛ gtrless; U+02277 ▷ gtrsim; U+02277 ▷ gtrsim; U+02277 ▷ gtrsim; U+02289 U+0FE00 ⋛ gtrless; U+02289 U+0FE00 ⋛ ghack; U+02289 U+0FE00 ⋛ hack; U+02289 U+0FE00 ⋛ hack; U+0200A □ half; U+0200A □ half; U+0200A □ half; U+0200A □ half; U+0200A □ harr; U+0210B ⅓ hamilt; U+0210B ⅓ hamilt; U+0210B ⅓ harr; U+0211A □ harr; U+0211A □ harr; U+0211A □ harr; U+0211A □ harr; U+02184 □ harr; U+02185 □ harr; U+02288 □ harr; U+02288 □ harr; U+02288 □ harr; U+02288 □ harr; U+02065 ↑ hart; U+02065 ▼ heartsuit; U+02665 ▼ heartsuit; U+02665 ▼ heartsuit; U+02665 ▼ heartsuit; U+02289 □ hercon; U+02289 □ hercon; U+02289 □ hercon; U+02289 □ hookightarrow; U+021AA □ hookightarrow; U+021A9 □ hookightar	-	U+0003E	>
gtin; U+02A7A	gt	U+0003E	>
gtlot; U+022D7 > gtlPar; U+022D7 > gtlPar; U+022D7	gtcc;		٥
#####################################			
gtquest; U+02ATC			_
### gtrapprox; U+02A86			
gtranr; U+02978			- ₩
### gtreqless; U+022DB ### gtreqless; U+022DB ### gtreqless; U+022BC ### gtrish; U+0228C ### gtrish; U+02277 ### gtrish; U+02269 U+0FE00 ### gtrish; U+0200A ### gtrish; U+0200A ### gtrish; U+0200B ### gtrish; U+0210B ### gtrish; U+02066 ### gtri	gtrarr;	U+02978	≥
gtreqqless; U+02ABC	gtrdot;	U+022D7	>
gtreless; U+02277 ≥ gtrsim; U+02273 ≥ gvertneqq; U+02269 U+0FE00 ≥ gvente; U+02269 U+0FE00 ≥ gvente; U+02269 U+0FE00 ≥ gvente; U+02000 half; U+02000 half; U+02000 half; U+00000 half; U+00000 half; U+00000 hardcy; U+0044A hardcy; U+0044A harc; U+00210 harc; U+02110 harr; U+0210F harr; U+0210F harr; U+00124 hCirc; U+00125 hCirc; U+00125 heartsuit; U+02665 heartsuit; U+02665 hercon; U+02289 hFf; U+0210B hKsearow; U+02295 hKswarow; U+02256 howhit; U+02256 howhit; U+02256 howhit; U+02250 howhit; U+02250 howhit; U+02250 howhit; U+02210 howf; U+0210 horf; U+0210 horf; U+0210 hstrok; U+0224 hybull; U+0243 hybpen; U+0200 i Iacute U+0000 i Iac			
gtrsim; U+02273 ≥ gwertneqq; U+02289 U+0FE00 ≥ gwnE; U+02289 U+0FE00 ≥ hainsp; U+0200A half; U+000BD ½ hamilt; U+000BD ½ hamilt; U+000BD ½ hamilt; U+000BD ¼ hamilt; U+001B ¾ hARDcy; U+0042A b hArc; U+021D4 ↔ harc; U+021D5 ↑ harci; U+021D6 ¼ harci; U+021D6 ¼ harci; U+021D7 ↓ harci; U+021D7 ↓ harci; U+021D7 ↓ harci; U+021D7 ↓ harci; U+021D8 ¼ harci; U+021D8 ¼ harci; U+021D8 ↓ harci; U+021D8 ↓ harci; U+021D8 ↓ harci; U+021D8 ↓ harci; U+0200E ↓ harci; U+020E0 ↓ harci; U+021D8 ¼ hisearow; U+0202B ↓ hisearow; U+0202B ↓ hisearow; U+0202B ↓ hisearow; U+0202B ↓ hisearow; U+021D8 ¼ hookieftarrow; U+021AA ↔ hookieftarrow; U+021AA ↔ hoof; U+021D8 ¼ horbi; U+021B ¼ horbi; U+021B ¼ horbi; U+021B ¼ horbi; U+021B ¼ horbi; U+020D ↑ histori; U+020B ¼ histori; U+0244 ← histori; U+0244 ← histori; U+0244 ← histori; U+0244 ← histori; U+0200 ↑ histori; U+0200 ↑ histori U+000ED ↑ historic U+000ED ↑ lacute U+000ED ↑ lacute U+000ED ↑ lacute U+000EE ↑ lacirc U+000EE ↑			È
gvertneqq; U+02269 U+0FE00 ≩ gvnE; U+02269 U+0FE00 ≩ hacek; U+002067			_
gvnE; U+02289 U+0FE00 ≩ Nacek; U+002C7 ↑ hairsp; U+0200A haif; U+0200B ⅓ hamilt; U+0210B ⅙ NAMBCV; U+0042A ৳ NACC; U+0044A ৳ NACC; U+0021D4 ↔ NACC; U+021D4 ↔ NACC; U+021D4 ↔ NACC; U+021D4 ↔ NACC; U+021D4 ↔ NACC; U+021AD ↔ NACC; U+021AD ↔ NACC; U+021AD ↔ NACC; U+00124 ⅙ NACC; U+00124 ⅙ NACC; U+00125 ⅙ NACC; U+00125 ⅙ NACC; U+00125 ⅙ NACC; U+00126 ⅙ NACC; U+00126 ⅙ NACC; U+00127 ⅙ NACC; U+00128 ↔ NACC; U+00128 ↔ NACC; U+00128 ↔ NACC; U+00129 ↔ NACC; U+00129 ↔ NACC; U+00129 ↔ NACC; U+0210B ⅙ NACC; U+			≧
hairsp; U+0200A half; U+0200A half; U+0200B ⅓ mailt; U+0210B ⅓ Whatlif; U+0210B ⅓ Whatlif; U+0210B ⅓ Whatlif; U+02210B ⅓ Whatlif; U+0221D4 ←		U+02269 U+0FE00	≧
half; U-000BD ½ hamilt; U-001BB xr hamilt; U-001BB xr hARDcy; U-0042A b hamilt; U-0021B xr hARDcy; U-0044A b hardcy; U-0044A b hardcy; U-0044A b hardcy; U-0044A b harc; U-0021B4 harci; U-02194 harci; U-02294 harci; U-000SE ^ harry; U-0210F h hart; U-000SE ^ hbar; U-0210F h hcirc; U-00124 Ĥ hcirc; U-00125 h hcirc; U-00125 h hcirc; U-00125 h hcirc; U-02865 ▼ heartsuit; U-02865 ▼ hellip; U-02865 ▼ hellip; U-02865 ▼ hellip; U-02826 hercon; U-02289 ☆ Hffr; U-0210C y hffr; U-0210C y hkswarow; U-02925 S hkswarow; U-02926 ? hoarr; U-0210B xr hookleftarrow; U-021FF h hookrightarrow; U-021AA hookrightarrow; U-021AA hookrightarrow; U-021AA hookrightarrow; U-021B xr horizontalline; U-02500 Hscr; U-0210B yr horbar; U-0200 hscr; U-0200B yr hstrok; U-00127 h htstrok; U-00127 h htmpGownHump; U-0224E hybull; U-02043 hybull; U-02043 hybull; U-02043 hybull; U-02043 hybull; U-02045 lacute U-000CD i lacute U-000CD i lacute U-000CE i licirc U-000CE i licirc U-000CE i licirc U-000CE i licirc	Hacek;	U+002C7	*
hamilt; U+0210B x MARDcy; U+0042A b hardcy; U+0044A b harr; U+02194 ↔ harr; U+02184 ↔ harri; U+02848 ↔ harri; U+0224D ↔ hbar; U+0210F h Hcirc; U+00124 Å hcirc; U+00125 f hearts; U+02665 ▼ hearts; U+02665 ▼ hearts; U+02026 helip; U+02266 ▼ hearts; U+0226 hercon; U+02280 ♦ hffr; U+02200 hercon; U+02286 ₹ hibserow; U+02285 \$ hikswarow; U+02295 \$ hikswarow; U+02926 ? hoarr; U+0216F ↔ hookrightarrow; U+021A4 ↔			
HARDCY; U+0042A b hardcy; U+0044A b hardcy; U+0044A b harcy; U+0044A b harcy; U+02104 ⇔ harci; U+02104 ⇔ harci; U+02194 ⇔ harri; U+0214B ⇔ harrw; U+0214D ↔ Hat; U+0005E A hbar; U+0210F h hcirc; U+00124 Ĥ hcirc; U+00125 ĥ hearts; U+02665 ▼ heartsit; U+02665 ▼ heartsit; U+02665 ▼ hellip; U+02665 ▼ hellip; U+02206			
hAnr; U+021D4 ← harr; U+021D4 ← harr; U+02194 ← harr; U+02194 ← harrcir; U+02948 ← harrcir; U+02048 ← harrcir; U+02068 ← hbar; U+021DF Å http: U+0210F Å http: U+0210F Å http: U+0212 hr. hcirc; U+00124 Ĥ hcirc; U+00125 ĥ heartsuit; U+02865 ▼ heartsuit; U+02865 ▼ heartsuit; U+02865 ▼ hellip; U+02026 ← http: U+0210C ⅓ http: U+0210C ⅓ http: U+0210C ⅓ http: U+0210C ⅓ http: U+0210B ⅓ http: U+0210B ⅓ http: U+02296 ← http: U+02296 ← http: U+0210B ⅓ http: U+0214A ← http: U+0210D ℍ horf; U+0210D ℍ horf; U+0210D ℍ horf; U+0210B ⅓ horbar; U+02016 ← http: U+02016 Å http: U+02016			_
harr; U+02194 ↔ harrcir; U+02194 ↔ harrcir; U+02048 = — harrw; U+021AD ↔ harrcir; U+0206E ^ A Hat; U+0006E ^ A Hobar; U+0210F ^ A Hcirc; U+00124 ^ R hcirc; U+00125 ^ G hearts; U+02665 ▼ hearts; U+02665 ▼ hellip; U+02026 hercon; U+02299 ↔ Hffr; U+0210C	hamilt;	U+0210B	Ж
### ### #### #### ###################	hamilt; HARDcy;	U+0210B U+0042A	Ж
harrw; U+021AD ∞ Hat; U+00005E ∧ hban; U+0210F Å hcirc; U+0210F Å hchrc; U+00125 f hchrc; U+02065 ▼ hearts; U+02065 ▼ heartsuit; U+02065 ▼ hellip; U+02026 hellip; U+022026 hff; U+022026 hff; U+02108 x hksearow; U+02208 x hksearow; U+02225 S hksearow; U+02256 2 hoarr; U+0218F +> hookleftarrow; U+02149 +> hookleftarrow; U+02149 +> hookf; U+0210D H hopf; U+10559 h horbar; U+0210D H Horizontalline; U+02250 - Hstrok; U+0210B x <	hamilt; HARDcy; hardcy; hArr;	U+0210B U+0042A U+0044A U+021D4	Ъ
Hat; U+0005E	hamilt; HARDcy; hardcy; hArr; harr;	U+0210B U+0042A U+0044A U+021D4 U+02194	ж Ъ ъ
Name	hamilt; HARDCy; hardCy; hArr; harr; harr;	U+0210B U+0042A U+0044A U+021D4 U+02194 U+02948	ж Ъ ъ
hcirc; U+00125 fi hearts; U+02066 ▼ hearts; U+02066 ▼ heartsuit; U+02066 ▼ heartsuit; U+02066 ▼ heartsuit; U+02066 ▼ hellip; U+02026 hffr; U+0210C 96 hffr; U+0210C 96 hffr; U+1D525 b hilbertSpace; U+0210B 37 hisearow; U+02225 h hoaven; U+02226 2 hoarr; U+0218F +> homtht; U+0223B -> hoaven; U+0218F -> hobokleftahrow; U+021AA +> hopf; U+0210D H hopf; U+1D559 h horbar; U+0210D H hopf; U+1D559 h horbar; U+0210B 37 horizontalLine; U+02000 - Hscr; U+0410B A7 hslash; U+0210F A7 hslash; U+0214F -> hybull; U+0224F -> hybull; U+0224F -> hybull; U+02043 hyphen; U+02010 lacute U+000CD I lacute U+000CD I lacute U+000CD I lacute U+000CE I licirc U+000CE I licirc U+000CE I licirc	hamilt; HARDcy; hardcy; hArr; harr; harr; harrin;	U+0210B U+0042A U+0044A U+021D4 U+02194 U+02948 U+021AD	 ℋ b ⇔ ↔ ↔ ↔
hearts; U+02865 ▼ heartsuit; U+02865 ▼ heartsuit; U+02865 ▼ hellip; U+02026 hellip; U+022026 hffr; U+0210C 9: hffr; U+0210C 9: hffr; U+10525 b httlbertSpace; U+0210B ar hksearow; U+02925 S hksearow; U+02925 S hoarr; U+02288 ← hookleftarrow; U+02288 ← hookleftarrow; U+02149 ← hookleftarrow; U+021AA ← hookleftarrow; U+021AA ← hoof; U+10559 h horbar; U+0210B ar hoof; U+10559 h horbar; U+0210B Ar hsiah; U+0210B Ar hsiah; U+0210B Ar hsiash; U+0210B Ar hstrok; U+00126 H hstrok; U+00126 H hstrok; U+00126 H hstrok; U+00127 h humpDownHump; U+0224E ← hybull; U+0224E ← hybull; U+02010 - lacute U+000CD I lacute U+000CD I lacute U+000CD I lacute U+000CD I lacute U+000CE I licirc U+000EE I licirc U+000EE I licirc U+000EE I licirc	hamilt; HARDcy; hardcy; hArr; harr; harr; harri; harri; harri;	U+0210B U+0042A U+0044A U+021D4 U+02194 U+02948 U+021AD U+0005E	#
heartsuit; U+02865 ▼ hellip; U+02085 ▼ hellip; U+02026 Hercon; U+02026 Hercon; U+02026 Hercon; U+0210C Hff; U+0210C HilbertSpace; U+0210B HilbertSpace; U+0210B Hisearow; U+02925 Hoswarow; U+02926 Howarow; U+02926 Howarow; U+02926 Howarow; U+02189 Howarow; U+02189 Howarow; U+02189 Howarow; U+02189 Howarow; U+0210D Hopf; U+0210D Hopf; U+0210D Horizontalline; U+02500 Hscr; U+0210B Hscr; U+0210B Hscr; U+0210B Hscr; U+0210F Hscr; U+0210F Hstrok; U+0210F Hstrok; U+0210F Hstrok; U+0210F Hstrok; U+0210F HumpOwnHump; U+0224E HumpOwnHump; U+0224E hybull; U+02043 hyphen; U+02010 Iacute U+000CD Iacute U+000CD Iacute U+000CD Iacute U+000CD Icirc U+000CE Icirc U+000CE Icirc U+000CE Icirc U+000CE Icirc U+000CE Icirc Icirc U+000CE Icirc Icirc I-000CE Icirc Icirc I-000CE Icirc Icirc I-000CE Icirc Icirc I-000CE I-000CE Icirc I-000CE Icirc I-000CE I-000CE Icirc I-000CE	hamilt; HARDcy; hardcy; hArr; harr; harr; harri; harrw; Hat;	U+0210B U+0042A U+0044A U+021D4 U+02194 U+0214B U+021AD U+005E U+0210F	# b b ⇔ ↔ ↔ ↑ h
hellip; U+02026 hercon; U+02289	hamilt; HARDcy; hardcy; hArr; hharr; harri; harri; harri; harri; harri; Hat; hbar; Hcirc;	U+0210B U+0042A U+0044A U+021D4 U+021P4 U+02948 U+021AD U+0005E U+0210F U+00124	# b b ⇔ ↔ ↑ h Ĥ
hercon; U+022B9 → Hff; U+021DC 9f Hff; U+0210C 9f Hff; U+10525	hamilt; HARDcy; hardcy; hArr; hArr; harri; harri; harri; harri; Hat; hbar; Hcirc; hcirc; hearts;	U+0210B U+0042A U+0044A U+02104 U+02104 U+02194 U+0214D U+0214D U+0006E U+0210F U+00124 U+00125 U+00125	## ## ## ## ## ## ## ## ## ## ## ## ##
#ffr; U+0210C 96 #ffr; U+1D525 5 #fflbertSpace; U+2010B 37 #klbertSpace; U+0210B 37 #ksearow; U+02925 5 hoarn; U+02925 5 hoarn; U+02926 2 hoarn; U+021FF ++ homtht; U+0223B + Hookleftarrow; U+021A9 ++ Hookleftarrow; U+021A9 ++ Hooff; U+0210D H Hopf; U+1D559 h Horbar; U+0210D H Hopf; U+1D559 h Horbar; U+0210B 37 HScr; U+0210B 37 HScr; U+0210B 47 HStrok; U+0210F h HStrok; U+0212F h HumpDownHump; U+0224F c Hybull; U+0224F c Hybull; U+02043 - Hybphen; U+02010 - Hacute U+000CD i Hacute U+000CD i Iacute U+000CD i	hamilt; HARDcy; hardcy; hArr; harr; harri; harri; harri; harri; heire; heire; hearts; heartsuit;	U+0210B U+0042A U+0042A U+0021D4 U+021D4 U+0294 U+0214D U+02010F U+0005E U+0210F U+00124 U+00125 U+002665 U+02665	## B B B B B B B B B B B B B B B B B B
HilbertSpace; U+0210B	hamilt; HARDcy; hardcy; hardr; harr; harr; harri; harrw; Hat; hbar; Hcirc; hcirc; hearts; hearts;	U+0210B U+0042A U+0042A U+0041A U+021D4 U+02194 U+02948 U+021AD U+0005E U+0210F U+00125 U+00125 U+02665 U+02026	# b b c c c c c c c c c c c c c c c c c
hksearow; U+02925	hamilt; HARROY; hardcy; harr; harr; harri; harri; harri; harri; Hat; hbbar; Hcirc; hcirc; hearts; hearts; hearts; helip; hercon;	U+0210B U+0042A U+0042A U+021D4 U+021D4 U+02948 U+021AD U+0000E U+0210F U+00124 U+00125 U+002665 U+020665 U+020289	## ## ## ## ## ## ## ## ## ## ## ## ##
hkswarow; U+02926 ? hoarr; U+02926 ? hoarr; U+021FF ↔ hombt; U+0223B ↔ hookleftarrow; U+021A9 ↔ hookleftarrow; U+021A0 ↔ hookrightarrow; U+021A0 ↔ hoopf; U+0210D H hopf; U+10559 h horbar; U+02015 — HorizontalLine; U+02500 — Hstrok; U+0210F A hslash; U+00126 H hstrok; U+00127 h humpfoundlump; U+0224F □ hybull; U+0224F □ hybull; U+0224F □ lacute U+000CD I lacute; U+000CD I lacute; U+000CD I lacute U+000CD I lacute; U+000CD I lacute; U+000CD I lacute U+000CD I lacute U+000CD I lacute; U+000CD I lacute U+000CD I lacute; U+000CD I lacute U+000CD I	hamilt; HARDcy; hardcy; hard; harr; harr; harrcir; harrw; Hat; hbar; Hcirc; hcirc; hearts; heartsuit; heartsuit; hellip; hercon; Hfr;	U+0210B U+0042A U+0044A U+02104 U+02104 U+02194 U+0214D U+0216F U+00124 U+00125 U+00265 U+02665 U+02266 U+02289 U+0210C	## D D D D D D D D D D D D D D D D D D
hoarr; U+021FF ++++++++++++++++++++++++++++++++++	hamilt; HARDcy; hardcy; harr; harr; harri; harri; harri; Hat; hbbar; Hcirc; hcirc; hearts; heartsuit; hellip; heercon; Hfr;	U+0210B U+0042A U+0044A U+02104 U+02104 U+02194 U+02194 U+0210F U+0005E U+0210F U+00125 U+00265 U+02665 U+02665 U+02026 U+02028 U+0210C U+10525	## D D D D D D D D D D D D D D D D D D
hombit; U+0223B → hookleftarrow; U+021A9 → hookrightarrow; U+021AA → Hopf; U+0210D H horbar; U+02015 — HorizortalLine; U+02050 — Hscr; U+0210B x// hslash; U+0210B x// hstrok; U+00126 M hstrok; U+00127 h HumpDownHump; U+0224E → hybull; U+0224E a hybull; U+02043 - hybull; U+02010 - Tacute; U+000CD I Tacute U+000CD I iacute U+000CD I iacute U+000ED I icirc; U+000EE I icirc U+000EE I	hamilt; HARROY; hardcy; hardcy; harr; harr; harri; harri; harri; harri; hbbar; Hcirc; hcirc; hearts; hearts; hellip; hercon; Hffr; hflibertSpace; hksearow;	U+0210B U+0042A U+0042A U+0021D4 U+02194 U+0214D U+0214D U+0210F U+00125 U+0210F U+002665 U+020665 U+02026 U+02289 U+02289 U+0210C U+10525 U+0210B U+02925	# b b co
hookleftarrow; U+021A9 ↔ hookrightarrow; U+021AA ↔ Hopf; U+021DD H hopf; U+105599 h hopf; U+02015 — HorizontalLine; U+02500 — Hscr; U+0210B x/ hscr; U+104BD x/ hstash; U+00126 H hstrok; U+00127 h HuspCownHump; U+0224E o HumpCownHump; U+0224E o Hyphen; U+02010 - Tacute; U+000CD i Tacute; U+000CD i Tacute U+000CD i tacute U+000ED i ticirc; U+000CE i ticirc; U+000EE i	hamilt; HARDCY; hardcy; harr; harr; harr; harri; harri; Hat; hbbar; Hcirc; hcirc; hearts; heartsit; heallip; hercon; Hfr; hfr; hfr; hfr; hksearow;	U+0210B U+0042A U+0042A U+0021D4 U+02194 U+02194 U+0216D U+0005E U+0210F U+00125 U+00125 U+02266 U+02289 U+0210C U+10525 U+02028 U+0210C U+10525 U+02926 U+02926	# b b co
Hopf; U+0210D H hopf; U+1D559 h horbar; U+1D559 h horbar; U+02015 — HorizontalLine; U+02500 — HorizontalLine; U+02500 — Hscr; U+1D4BD A hslash; U+0210F A hslash; U+0210F A hslash; U+00126 H hstrok; U+00127 h HumpDomHump; U+0224F a hybull; U+0224F a hybull; U+02043 - Iacute U+000CD I Iacute; U+000CD I iacute; U+000ED I iacute U+000ED I icirc; U+000CE I icirc U+000EE I icirc; U+000EE I icirc U+000EE I icirc; U+000EE I icirc	hamilt; HARDcy; hardcy; harr; harr; harri; harri; harri; Hat; hbar; Hdir; hcirc; hcirc; hearts; hearts; hearts; hercon; Hfr; hfr; hfr; hksearow; hkswarow; hoarr;	U+0210B U+0042A U+0044A U+02104 U+02194 U+02140 U+02140 U+0216F U+00124 U+00125 U+00265 U+02266 U+02266 U+02289 U+0210C U+10525 U+0210B U+0210C U+10525 U+0210B U+0210C U+10525 U+0210B U+0210C U+10525 U+0210B U+0210B U+0210B	# b b co co h h f f f y y y s f f f f f f f f f f f f f
hopf; U+10559 h horbar; U-2015 — HorizontalLine; U+02500 — HorizontalLine; U+02500 — HorizontalLine; U+02500 — hscr; U+0210B xr hscr; U+104BD A hslash; U+0210F A Hstrok; U+00126 H hstrok; U+00127 h hstrok; U+00127 h u+00127 h u+00127 h U+00127 h U+00127 h U+00127 h iscret U+0024 — hybull; U+0224F — hybull; U+0224F — hybull; U+02040 — I acute; U+000CD i I acute; U+000CD i i acute; U+000ED i i acute; U+000ED i icirc; U+000ED i icirc; U+000EE i icirc; U+000CE i icirc; U+000EE i icirc; U+000EE i icirc; U+000EE i	hamilt; HARDcy; hardcy; harr; harr; harri; harri; harri; harri; harri; Hat; hbar; Hcirc; hcirc; hearts; heartsuit; hellip; hercon; Hff; hff; hff; hksearow; hksearow; hoarr; homtht;	U+0210B U+0042A U+0044A U+002104 U+02104 U+02194 U+02194 U+0210F U+0005E U+0210F U+00125 U+02265 U+02665 U+02665 U+02026 U+02026 U+02026 U+02026 U+0210F U+0210F U+0210F U+0210F U+0210F U+0210F U+0210F U+0210F U+0210F	# b b co
horbar; U+02015 — Horizontalline; U+02500 — Hscr; U+02500 — Hscr; U+0210B xr hslash; U+010F h Hstrok; U+00126 H hstrok; U+00127 h HumpDownHump; U+0224E o HumpDownHump; U+0224E a hybull; U+0224E a hybull; U+02043 - hyphen; U+02010 - Tacute; U+000CD I facute U+000CD I facute U+000CD I facute U+000ED I fic; U+000CE I ficirc; U+000EE I ficirc U+000EE I	hamilt; HARDCY; hardcy; harc; harc; harc; harc; harc; harc; harc; hard; hard; hard; hard; hard; heart; heirc; hearts; hearts; hellip; hercon; hff; HilbertSpace; hksearow; hkswarow; homoth; howkleftarrow;	U+0210B U+0042A U+0044A U+02104 U+02104 U+02140 U+0214D U+0214D U+00125 U+0210F U+00125 U+02065 U+02065 U+02026 U+02026 U+02026 U+0210C U+10525 U+0210B U+02925 U+0210B U+02926 U+0217F U+0218B U+02926 U+0218B U+0218B U+0218B U+0218B	# b b co
HorizontalLine; U+02500 — Hscr; U+0210B x/ hscr; U+104BD A hslash; U+0210F h hslash; U+00126F H hstrok; U+00126 H hstrok; U+00127 h HumpDownHump; U+0224E o HumpEqual; U+0224F a hyboull; U+02043 - hyphen; U+02010 I Jacute U+000CD I Jacute U+000C	hamilt; HARROY; hardcy; hardcy; harr; harr; harri; harri; hat; habar; Hat; habar; Heirc; heirc; hearts; hearts; hearts; heliu; hercon; Hfr; HflbertSpace; hkswarow; hoarr; hoarr; hoakfarrow;	U+0210B U+0042A U+0042A U+002104 U+02104 U+02194 U+0214D U+0005E U+0210F U+00124 U+00125 U+02665 U+02289 U+0210C U+10210B U+0210C U+10210B U+0210C U+10210B U+0210C U+10210B U+0210C U+10210B U+02210B U+02210B U+02210B U+0232B	# b b co
Hscr; U+0210B	hamilt; HARDCY; hardcy; harr; harr; harr; harri; harri; harri; harri; Hat; hbar; Hcirc; hcirc; hcirc; hearts; heartsuit; hehellip; hercon; Hfr; Hfr; HilbertSpace; hksearow; hoart; hoatht; hookleftarrow; Hopf;	U+0210B U+0042A U+0044A U+02104 U+02104 U+02194 U+0214D U+00125 U+00124 U+00125 U+00285 U+02289 U+0210C U+10525 U+0210B	# b b co
hscr; U+1D4BD A hslash; U+0210F A hslash; U+0210F A Hstrok; U+00126 H hstrok; U+00127 h HumpDownHump; U+0224F a hybull; U+0224F a hybull; U+02043 - Iacute; U+000CD I Iacute; U+000CD I Iacute; U+000ED I Iacute U+000ED I Iiacute U+000ED I IIIacute U+000ED I IIIIacute U+000ED I IIIIacute U+000ED I IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	hamilt; HARDCY; hardcy; harr; harr; harr; harri; harri; harri; harri; harri; harri; Hat; hbar; Heire; hcirc; hearts; heartsuit; hellip; hercon; Hfr; hff; HflbertSpace; hksearow; hoanr; hookleftarrow; hookrightarrow; hoof; hopf; hopf; hopf; hopf;	U+0210B U+0042A U+0044A U+0044A U+02104 U+02194 U+02194 U+0210F U+00105 U+00210F U+00125 U+00265 U+02665 U+02665 U+02665 U+02026 U+02026 U+02028 U+0210B	# b b co
hslash; U+0210F A Hstrok; U+00126 H hstrok; U+00127 h hstrok; U+00127 h u+0224E o HumpCountlump; U+0224F a hybull; U+02243 - hybull; U+02010 - Iacute; U+000CD i Jacute; U+000CD i Jacute; U+000ED i Jacute; U+000	hamilt; HARROY; hardcy; hardcy; harr; harr; harr; harri; harri; harri; harri; harri; helt; helt; heltip; hearts; hellip; hercon; Hffr; hff; HilbertSpace; hikswarow; hookleftarrow; hookleftarrow; hookightarrow; Hopf; horfs	U+0210B U+0042A U+0042A U+0042A U+02104 U+02194 U+02194 U+0214D U+0012F U+00125 U+00125 U+02065 U+02066 U+02010 U+0210C U+10210C	## Description ## De
hstrok; U+00127 h HumpGownHump; U+0224E o HumpGownHump; U+0224F a hybull; U+02247 a hybull; U+02043 - hybull; U+02010 - Iacute; U+000CD i Iacute U+000CD i iacute; U+000ED i iacute; U+000ED i iacute U+000ED i ic; U+02063 ICirc; U+000CE i I	hamilt; HARROY; hardcy; hardcy; harr; harr; harri; heit; heit; heit; hearts; hearts; hearts; hercon; Hfr; hfl) hfr; HilbertSpace; hkswarow; hoarr; hookleftarrow; hookleftarrow; hopf; hopf; hopf; horbar; Horizontalline; Hscr;	U+0210B U+0042A U+0042A U+002104 U+02194 U+02194 U+0216F U+00125 U+00266 U+0220B U+0210C U+102026 U+02289 U+0210C U+10228 U+0210C U+1025 U+0210C U+1055 U+0210C U+1055 U+0210C U+1055 U+0210C U+1055 U+0210C U+1055 U+0210C	## Description ## De
HumpDownHump; U+0224E o HumpEqual; U+0224F a hybull; U+02033 - hyphen; U+02010 - Iacute; U+000CD i Iacute U+000CD i iacute; U+000ED i ic; U+000ED i ic; U+000ED i Icirc; U+000CE T Icirc; U+000EE I icirc; U+000EE I icirc U+000EE I	hamilt; HARDCY; hardCY; harr; harr; harr; harri; harri; harri; hat; hbar; Hdi; hbar; Hcirc; hcirc; hearts; heartsuit; heallip; hercon; Hfr; hflibertSpace; hkswarow; hookleftarrow; hookleftarrow; hookf; horp;	U+0210B U+0042A U+0044A U+021D4 U+02194 U+02194 U+0214D U+00125 U+00125 U+00125 U+02289 U+0210C U+10525 U+02289 U+0210B U+0210B U+02928 U+0210B U+0210B U+0210B U+0210B U+0210B U+0210B	## Description of the content of th
HumpEqual; U+0224F a hybull; U+02043 - hyphen; U+02010 - Iacute; U+000CD I Iacute U+000CD I iacute; U+000ED I iacute U+000ED I ic; U+000ED I Icirc; U+000CE I Icirc; U+000EE I icirc U+000EE I	hamilt; HARDCY; hardCY; harr; harr; harr; harri; harri; harri; harri; Hat; hbar; Hcirc; hcirc; hearts; heartsuit; hehellip; hercon; Hfr; Hfr; HilbertSpace; hksearow; hoadri; hookleftarrow; Hookleftarrow; Hoopf; horbar; Horizontalline; HScr; hslash;	U+0210B U+0042A U+0044A U+02104 U+02104 U+02194 U+02140 U+02140 U+00125 U+00125 U+00265 U+02266 U+02289 U+0210C U+10525 U+0210C U+10525 U+02210 U+0210B U+02210 U+0210B U+02210	## Description of the content of the
hybull; U+02043 hyphen; U+02010 Tacute; U+000CD I Tacute U+000CD i tacute; U+000CD i tacute; U+000ED i tic; U+000ED i tic; U+000ED i tic; U+000E I ticic; U+000E i ticirc; U+000E i ticirc; U+000E i ticirc; U+000E i ticirc; U+000E i	hamilt; HARROY; hardy; hardy; hard; harr; harr; harri; harri; hatri; hatri; hatri; hatri; hatri; hatri; hatri; helir; hearts; hearts; hearts; hearts; helip; hercon; Hff; hfi] hff; hfi; hfi; htibertSpace; hksearow; hoarr; hookleftarrow; hookrightarrow; hopf; hopf; horbar; horizontalline; HScr; hscr; hscr; hscr; hscr; hscr; hscr; hscr; hscr; hscrs; hslash; HStrok; hstrok;	U+0210B U+0042A U+0042A U+002104 U+02104 U+02194 U+0214D U+0216F U+00125 U+0210F U+00126 U+02289 U+0210C U+10210B U+0210F U+0210C U+10525 U+0210C U+10525 U+0210C U+10525 U+0210C U+10525 U+0210C U+10520C U+0210C U+10520C U+0210C U+10520C U+0210C U+10520C U+0210C U+10559 U+0210C U+10559 U+0210B	## Description of the content of the
hyphen; U+02010 - Iacute; U+000CD I Iacute U+000CD I iacute; U+000ED I iacute U+000ED I ic; U+02083 I Icirc; U+000CE I Icirc; U+000CE I icirc; U+000EE I icirc; U+000EE I	hamilt; HARDCY; hardcy; hardcy; harr; harr; harri; heit; heit; heit; heartsuit; heartsuit; hercon; Hfr; hfr; hfr; hfr; hfr; hkswarow; howkerispace; hkswarow; hookleftarrow; hookrightarrow; Hopf; hoopf; hoopf; hopf; horbar; Horizontalline; Hscr; hslash; Hstrok; hstrok; HsupDownHump;	U+0210B U+0042A U+0044A U+02104 U+02194 U+02194 U+0214D U+00125 U+00125 U+00125 U+02065 U+02206 U+02100 U+10525 U+02208 U+02100 U+10525 U+02208 U+02100 U+10525 U+02210B U+02106 U+02210B U+02106 U+02210B U+0210B	## Description of the control of th
Iacute;	hamilt; HARDCY; hardCY; harr; harr; harr; harri; harri; harri; hat;	U+0210B U+0042A U+0044A U+021D4 U+02194 U+02194 U+0214D U+00125 U+0216F U+00125 U+02065 U+02289 U+0210C U+10525 U+02289 U+0210C U+10525 U+0200B U+0210B U+0210B U+0223B U+0221B U+0223B U+0221B	## Description of the control of th
Iacute	hamilt; HARDCY; hardCY; hArr; harr; harr; harri; harri; harri; harri; harri; Hat; hbbar; Hcirc; hcirc; hearts; heartsit; heallip; hercon; Hfr; hfr; HilbertSpace; hksearow; hoadri; hookleftarrow; hookleftarrow; hoborightarrow; Hoboris horbar; Horizontalline; Hstrok; hstrok; hstrok; HumpDownHump; HumpEqual; hybull;	U+0210B U+0042A U+0044A U+02104 U+02104 U+02194 U+02140 U+02140 U+00125 U+00125 U+00126 U+00206 U+02206 U+02206 U+02206 U+02206 U+02206 U+02206 U+0210C U+10525 U+02206 U+0210C U+10525 U+0210C U+10525 U+0210C U+10525 U+0210C U+10526 U+0210C U+10526 U+0210C U+10526 U+0210C U+10526 U+0210C U+0224C U+0224C	## Description of the control of th
lacute	hamilt; HARROY; hardy; hardy; hardy; harr; harr; harr; harri; harri; harri; harri; harri; helt; helt; heltir; hearts; hearts; hellip; hercon; Hffr; hffr; HilbertSpace; hiksearow; hookleftarrow; hookleftarrow; hookleftarrow; hookrightarrow; Hopf; horbar; Horizontalline; HScr; hssers; hssans; hstans; hstrok; hstrok; hstrok; hstrok; hstrok; hstrok; hyphen;	U+0210B U+0042A U+0042A U+0044A U+02104 U+02194 U+02194 U+0214D U+0216F U+00125 U+00126 U+02066 U+02066 U+02010 U+00126 U+00127 U+00126 U+00127 U+0024E U+00248 U+02043 U+02043	## Description of the control of the
ic; U+02083 Icirc; U+000CE 1 Icirc U+000CE 1 icirc; U+000EE 1 icirc U+000EE 1	hamilt; HARROY; hardcy; hardcy; harr; harr; harri; harri; harri; harri; Hat; hbar; Hcirc; hcirc; hcirc; hearts; hearts; hearts; hearts; hercon; Hfr; hfl; HilbertSpace; hkksarow; hoswarow; hookleftarrow; hookleftarrow; Hopf; hoopf; hoorbar; HorizontalLine; Hscr; hslash; Hstrok; hstrok; hstrok; hstrok; hstrok; htmpQownHump; HumpQowl, hybpli; hybpli; hybpli; hybpli;	U+0210B U+0042A U+0042A U+002104 U+02194 U+02194 U+02196 U+0210F U+00125 U+022665 U+02206 U+02208 U+0210C U+10255 U+0210B U+0210C U+10559 U+0210B U+0210B U+0210C U+10559 U+0210B U+0210C U+10559 U+0210B U+0210C U+10559 U+0210B	## Description of the control of th
Icirc;	hamilt; HARDCY; hardCY; hArr; harr; harr; harr; harri; harri; harri; harri; hat; hat; hat; hat; hat; hat; hat; hat	U+0210B U+0042A U+0044A U+021D4 U+021D4 U+02194 U+0214D U+0216F U+00125 U+0210F U+00125 U+02266 U+02206 U+02200 U+0210C U+10525 U+02289 U+0210C U+10525 U+0210B U+0210B U+0210B U+0223B U+0221B U+0210B U+0210B U+0223B U+0210B U+0210B U+0224B U+0224B U+0224B U+0224B U+0224B U+0224B U+0210B U+0012B	## ## ## ## ## ## ## ## ## ## ## ## ##
Icirc U+000CE I icirc; U+000EE I icirc U+000EE I	hamilt; HARROY; hardy; hardy; hardy; harr; harr; harr; harri; harri; harri; harri; helt; helt; heltir; hearts; hearts; helip; hearts; helip; hercon; Hff; hff; HilbertSpace; hksearow; hookleftarrow; hoo	U+0210B U+0042A U+0044A U+02104 U+02194 U+02194 U+02194 U+02105 U+00125 U+00125 U+00126 U+00206 U+0210C U+10529 U+0210C U+0210C U+0210C U+0220C U+0220	## ## ## ## ## ## ## ## ## ## ## ## ##
icirc; U+000EE 1 icirc U+000EE 1	hamilt; HARROY; hardy; hardy; hard; harr; harr; harri; harri; harri; hatr; hatrow; hown; h	U+0210B U+0042A U+0042A U+002104 U+02194 U+02194 U+02194 U+0216C U+00125 U+0210F U+00125 U+02665 U+02280 U+0210C U+10218 U+0210C U+10210C U+0210C U+0012C U+0012C U+0012C U+0012C U+0012C U+0012C U+0000CD U+0000CD U+0000CD U+0000CD U+0000CD	## Description of the control of th
icirc U+000EE î	hamilt; HARROY; hardcy; hardcy; hardr; harr; harri; harri; harri; hat; hat; hat; hat; hat; hat; hat; heir; heirc; heirc; hearts; hearts; heron; Hfr; hflbertSpace; hksearow; hksearow; hksearow; hookleftarrow; hookleftarrow; hookleftarrow; Hopf; hooph; horbar; horbar; horbar; horbar; horbar; hstrok; hardcy lacute iacute iacute iacute iacute iacute ic; Icirc;	U+0210B U+0042A U+0042A U+002194 U+02194 U+02194 U+0216F U+00125 U+00265 U+02266 U+02289 U+0210C U+102289 U+0210C U+102925 U+02210B U+0210C U+10224B U+0210C U+10224B U+0210C U+10224B U+0210C U+10224B U+0210C U+10224B U+0210C U+10210C U+10224B U+0210C U+10240C U+102500 U+0210C U+102500 U+0210C U+10260C U+0210C U+0012C U+0012C U+0012C U+0012C U+0012C U+000CD	## Description of the content of th
Icy; U+00418 И	hamilt; HARDCY; hardCY; hardCY; harr; harr; harr; harri; harri; harri; harri; hat; hbdr; HCirc; hcirc; hearts; hearts; hearts; heartsi; hercon; HFr; hflibertSpace; hkswarow; hookreftarrow; hookreftarro	U+0210B U+0042A U+0042A U+02104 U+02194 U+02194 U+02194 U+02107 U+00125 U+00125 U+02865 U+02266 U+02206 U+02100 U+02100 U+02100 U+02100 U+02100 U+0228 U+02100 U+0228 U+02100 U+0228 U+02100 U+02100 U+02100 U+0228 U+02100 U+02100 U+0228 U+02100 U+02100 U+0228 U+02100 U+0224E U+02000 U+0000CD U+0000CD U+0000CD U+0000CD U+0000CD	## Description of the content of th
	hamilt; HARDCY; hardCY; hArr; harr; harr; harri; harri; harri; Hat; harr; Hat; harr; Hat; harr; Hat; heir; heirc; hearts; hercon; Hfr; hfr; hfr; hfr; hfr; hfr; hfr; hripertSpace; hksearow; hooklefistarrow; hooklefistarrow; hooklefistarrow; hooklefistarrow; horbar; horbar; horbar; horbar; hstrok; hstrok; hstrok; hstrok; hstrok; hstrok; htumpDownHump; HumpEqual; hybull; hyphen; Iacute iacute iacute iacute ici; Icirc; Icirc;	U+0210B U+0042A U+0044A U+021D4 U+021D4 U+021D4 U+021D4 U+021D4 U+021D4 U+021D4 U+021D5 U+021D6 U+00125 U+0210F U+00125 U+02865 U+02865 U+02206 U+02206 U+0210B U+0012B U+00012B	## Description of the content of th

Name	Character(s)	Glyp
icy; Idot;	U+00438 U+00130	и
	-1	E
IEcy;	U+00415 U+00435	e
iecy; iexcl;	U+000A1	4
iexcl	U+000A1	i
iff;	U+021D4	
	-1	3
Ifr;	U+02111 U+1D526	4
ifr;	U+000CC	ì
Igrave;	U+000CC	H
Igrave	U+000EC	1
igrave;		_
igrave	U+000EC	1
ii;	U+02148	i
iiiint;	U+02A0C	M
iiint;	U+0222D U+029DC	M
iinfin;		۰
iiota;	U+02129 U+00132	ı IJ
IJlig;	-1	_
ijlig;	U+00133	ij
Im;	U+02111	3
Imacr;	U+0012A	Ī
imacr;	U+0012B	ī
image;	U+02111	3
ImaginaryI;	U+02148	i
imagline;	U+02110	I
imagpart;	U+02111	3
imath;	U+00131	-
imof;	U+022B7	••
imped;	U+001B5	₹
Implies;	U+021D2	⇒
in;	U+02208	€
incare;	U+02105	%
infin;	U+0221E	- 00
infintie;	U+029DD	60
inodot;	U+00131	-
Int;	U+0222C	N
int;	U+0222B	ſ
intcal;	U+022BA	T
integers;	U+02124	Z
Integral;	U+0222B	ſ
intercal;	U+022BA	T
Intersection;	U+022C2	Λ
intlarhk;	U+02A17	∳
intprod;	U+02A3C	٦
InvisibleComma;	U+02063	1
InvisibleTimes;	U+02062	
IOcy;	U+00401	E
iocy;	U+00451	ĕ
Iogon;	U+0012E	ĺ
iogon;	U+0012F	į
Iopf;	U+1D540	I
iopf;	U+1D55A	i
Iota;	U+00399	-
iota;	U+003B9	- 1
iprod;	U+02A3C	٦
iquest;	U+000BF	ż
iquest	U+000BF	ż
Iscr;	U+02110	I
iscr;	U+1D4BE	i
isin;	U+02208	€
isindot;	U+022F5	Ė
isinE;	U+022F9	€
isins;	U+022F4	6
isinsv;	U+022F3	е
isinv;	U+02208	€
it;	U+02062	1
Itilde;	U+00128	Ĭ
itilde;	U+00129	ĭ
Iukcy;	U+00406	1
iukcy;	U+00456	i
Iuml;	U+000CF	ĭ
Iuml	U+000CF	ĭ
iuml;	U+000EF	T
iuml	U+000EF	Ť
Jcirc;	U+00134	ĵ
jcirc;	U+00135	ĵ
Jcy;	U+00419	Й
jcy;	U+00439	й
Jfr;	U+1D50D	3
jfr;	U+1D527	i
jmath;	U+00237	J
Jopf;	U+1D541	J
jopf;	U+1D55B	j
Jscr;	U+1D4A5	J
jscr;	U+1D4BF	j
Jsercy;	U+00408	J
jsercy;	U+00458	j
	U+00404	E
lukev:	U+00404 U+00454	6
Jukcy;		6
jukcy;		V
jukcy; Kappa;	U+0039A	K
jukcy;		K K

		HT
Name	Character(s)	Glyph
Kcy;	U+0041A	К
kcy;	U+0043A	К
Kfr;	U+1D50E	Я
kfr;	U+1D528 U+00138	ř K
kgreen; KHcy;	U+00425	X
khcy;	U+00445	x
KJcy;	U+0040C	Ŕ
kjcy;	U+0045C	Ŕ
Kopf;	U+1D542	K
kopf;	U+1D55C	k
Kscr;	U+1D4A6	${\mathcal K}$
kscr;	U+1D4C0	k
lAarr;	U+021DA	=
Lacute;	U+00139	Ĺ
lacute; laemptyv;	U+0013A U+029B4	Ó
lagran;	U+029B4	Ø.
Lambda;	U+0039B	Λ
lambda;	U+003BB	λ
Lang;	U+027EA	«
lang;	U+027E8	(
langd;	U+02991	(
langle;	U+027E8	(
lap;	U+02A85	≨
Laplacetrf;	U+02112	£
laquo;	U+000AB	«
laquo Larr;	U+000AB U+0219E	«
lArr;	U+0219E U+021D0	
larr;	U+02190	←
larrb;	U+021E4	H-
larrbfs;	U+0291F	+44
larrfs;	U+0291D	**-
larrhk;	U+021A9	Ļ
larrlp;	U+021AB	€₽
larrpl;	U+02939	Ç
larrsim;	U+02973	-
larrtl;	U+021A2 U+02AAB	>
lAtail;	U+0291B	_
latail;	U+02919	_
late;	U+02AAD	≥
lates;	U+02AAD U+0FE00	*
lBarr;	U+0290E	4
lbarr;	U+0290C	4
lbbrk;	U+02772	(
lbrace;	U+0007B	{
lbrack;	U+0005B U+0298B]
lbrksld;	U+0298F	[
lbrkslu;	U+0298D	1
Lcaron;	U+0013D	Ľ
lcaron;	U+0013E	r
Lcedil;	U+0013B	Ļ
lcedil;	U+0013C	!
lceil;	U+02308	1
lcub;	U+0007B	{
Lcy;	U+0041B	Л
lcy; ldca;	U+0043B U+02936	η. Π
ldquo;	U+0201C	-
ldquor;	U+0201E	_
ldrdhar;	U+02967	=
ldrushar;	U+0294B	40
ldsh;	U+021B2	Ļ
1E;	U+02266	≦
le;	U+02264	≤
LeftAngleBracket;	U+027E8	(
LeftArrow; Leftarrow;	U+02190 U+021D0	←
leftarrow;	U+021D0 U+02190	<u>_</u>
LeftArrowBar;	U+02150	H-
LeftArrowRightArrow;	U+021C6	=
leftarrowtail;	U+021A2	•
LeftCeiling;	U+02308	ſ
LeftDoubleBracket;	U+027E6	[
LeftDownTeeVector;	U+02961	1
LeftDownVector;	U+021C3	1
LeftDownVectorBar;	U+02959 U+0230A	1
LeftFloor; leftharpoondown;	U+0230A U+021BD	- L
leftharpoondown;	U+021BD U+021BC	_
leftleftarrows;	U+021C7	=
LeftRightArrow;	U+02194	↔
Leftrightarrow;	U+021D4	⇔
leftrightarrow;	U+02194	↔
leftrightarrows;	U+021C6	≒
leftrightharpoons;	U+021CB	=
leftrightsquigarrow;	U+021AD	6/10
LeftRightVector;	U+0294E U+022A3	
LeftTee; LeftTeeArrow;	U+022A3	+
LeftTeeVector;	U+0295A	4
leftthreetimes;	U+022CB	λ.

Name	Character(s)	Glyph
LeftTriangle;	U+022B2	٧
LeftTriangleBar; LeftTriangleEqual;	U+029CF U+022B4	4 4
LeftUpDownVector;	U+02951	1
LeftUpTeeVector;	U+02960	1
LeftUpVector;	U+021BF	1
LeftUpVectorBar;	U+02958	1
LeftVector; LeftVectorBar;	U+021BC U+02952	r-
lEg;	U+02A8B	_ VIIV
leg;	U+022DA	5
leq;	U+02264	≤
leqq;	U+02266	≅
leqslant;	U+02A7D	<
les;	U+02A7D U+02AA8	<
lesdot;	U+02A7F	۷
lesdoto;	U+02A81	<
lesdotor;	U+02A83	<
lesg;	U+022DA U+0FE00	9
lesges;	U+02A93 U+02A85	WM VA
lessapprox; lessdot;	U+022D6	® ∨
lesseqgtr;	U+022DA	S/
lesseqqgtr;	U+02A8B	VIIA
LessEqualGreater;	U+022DA	VIA
LessFullEqual;	U+02266	≦
LessGreater;	U+02276 U+02276	5
lessgtr; LessLess;	U+02276	S 8
lesssim;	U+02272	≲
LessSlantEqual;	U+02A7D	<
LessTilde;	U+02272	≲
lfisht;	U+0297C	7
lfloor;	U+0230A U+1D50F	l 2
Lfr; lfr;	U+1D50F	E I
lg;	U+02276	· 5
lgE;	U+02A91	2
lHar;	U+02962	=
lhard;	U+021BD	1
lharu;	U+021BC	-
lharul; lhblk;	U+0296A U+02584	-
LJcy;	U+00409	љ
ljcy;	U+00459	љ
L1;	U+022D8	***
11;	U+0226A	«
llarr; llcorner;	U+021C7 U+0231E	=
Lleftarrow;	U+021DA	=
llhard;	U+0296B	=
lltri;	U+025FA	4
Lmidot;	U+0013F	Ŀ
lmidot;	U+00140	ŀ
lmoust; lmoustache;	U+023B0 U+023B0	ſ
lnap;	U+02A89	J Se
lnapprox;	U+02A89	≨
lnE;	U+02268	≨
lne;	U+02A87	≨
lneq;	U+02A87	≨
lneqq; lnsim;	U+02268 U+022E6	≨i ≲
loang;	U+027EC	1
loarr;	U+021FD	•-
lobrk;	U+027E6	1
LongLeftArrow;	U+027F5	←
Longleftarrow;	U+027F8	←
longleftarrow; LongLeftRightArrow;	U+027F5 U+027F7	←
Longleftrightarrow;	U+027FA	
longleftrightarrow;	U+027F7	←→
longmapsto;	U+027FC	\mapsto
LongRightArrow;	U+027F6	→
Longrightarrow;	U+027F9	\Rightarrow
longrightarrow; looparrowleft;	U+027F6 U+021AB	→ ↔
looparrowright;	U+021AC	9+
lopar;	U+02985	(
Lopf;	U+1D543	L
lopf;	U+1D55D	1
loplus;	U+02A2D	0
lotimes;	U+02A34	(×
lowast;	U+02217 U+0005F	•
LowerLeftArrow;	U+02199	-
LowerRightArrow;	U+02198	7
loz;	U+025CA	0
lozenge;	U+025CA	٥
lozf;	U+029EB	•
lpar; lparlt;	U+00028 U+02993	(
lparit; lrarr;	U+02993 U+021C6	*
lrcorner;	U+0231F	-

Name 1rhar;	Character(s) U+021CB	Glyp
Irhar; 1rhard;	U+021CB U+0296D	=
lrm;	U+0200F	_
lrtri;	U+022BF	4
lsaquo;	U+02039	(
	U+02112	P
Lscr;	U+1D4C1	£
lscr;		
Lsh;	U+021B0	1
lsh;	U+021B0	ጎ
lsim;	U+02272	≲
lsime;	U+02A8D	≦
lsimg;	U+02A8F	≶
lsqb;	U+0005B	[
lsquo;	U+02018	
lsquor;	U+0201A	,
Lstrok;	U+00141	Ł
lstrok;	U+00142	ł
LT;	U+0003C	<
LT	U+0003C	<
Lt;	U+0226A	«
lt;	U+0003C	<
lt	U+0003C	<
ltcc;	U+02AA6	⊲
ltcir;	U+02A79	<
ltdot;	U+022D6	<
lthree;	U+022CB	λ
ltimes;	U+022C9	×
ltlarr;	U+02976	
ltquest;	U+02A7B	₹
ltri;	U+025C3	,
ltrie;	U+022B4	9
ltrif;	U+025C2	71
ltrif; ltrPar;	U+025C2 U+02996	*
		9
lurdshar;	U+0294A	_
luruhar;	U+02966	=
lvertneqq;	U+02268 U+0FE00	≦.
lvnE;	U+02268 U+0FE00	á
macr;	U+000AF	
macr	U+000AF	
male;	U+02642	3
malt;	U+02720	4
maltese;	U+02720	4
Map;	U+02905	1-00
map;	U+021A6	-
mapsto;	U+021A6	-
mapstodown;	U+021A7	1
mapstoleft;	U+021A4	↔
mapstoup;	U+021A5	Î
marker;	U+025AE	•
mcomma;	U+02A29	_
Mcy;	U+0041C	м
mcy;	U+0043C	м
mdash;	U+02014	-
mDDot;	U+0223A	×
measuredangle;	U+02221	×
		4
MediumSpace;	U+0205F	-
Mellintrf;	U+02133	м
Mfr;	U+1D510	900
mfr;	U+1D52A	m
mho;	U+02127	σ
micro;	U+000B5	μ
micro	U+000B5	μ
mid;	U+02223	-
midast;	U+0002A	*
midcir;	U+02AF0	å
middot;	U+000B7	
middot	U+000B7	
minus;	U+02212	-
minusb;	U+0229F	⊟
minusd;	U+02238	-
minusdu;	U+02A2A	-
MinusPlus;	U+02213	Ŧ
mlcp;	U+02ADB	ή.
mldr;	U+02026	- "
mnplus;	U+02213	Ŧ
models;	U+022A7	+
		M
Mopf;	U+1D544	
mopf;	U+1D55E	m
mp;	U+02213	Ŧ
Mscr;	U+02133	м
mscr;	U+1D4C2	m
mstpos;	U+0223E	00
Mu;	U+0039C	М
mu;	U+003BC	μ
multimap;	U+022B8	-
mumap;	U+022B8	-
nabla;	U+02207	∇
Nacute;	U+00143	Ń
	U+00144	ń
nacute;		
nang;	U+02220 U+020D2	۱ ا
nap;	U+02249	*
	11	
napE; napid;	U+02A70 U+00338 U+0224B U+00338	≋ ≈

		HI
Name	Character(s)	Glyph
natur; natural;	U+0266E U+0266E	4
naturals;	U+0200E	N
nbsp;	U+000A0	_
nbsp	U+000A0	
nbump;	U+0224E U+00338	\$
nbumpe;	U+0224F U+00338	#
ncap;	U+02A43	n
Ncaron;	U+00147 U+00148	Ň
ncaron; Ncedil;	U+00145	N N
ncedil;	U+00146	ņ
ncong;	U+02247	≇
ncongdot;	U+02A6D U+00338	≇
ncup;	U+02A42	O
Ncy;	U+0041D	Н
ncy;	U+0043D	н
ndash;	U+02013	
ne; nearhk;	U+02260 U+02924	₹
neArr;	U+021D7	7
nearr;	U+02197	-
nearrow;	U+02197	7
nedot;	U+02250 U+00338	#
NegativeMediumSpace;	U+0200B	
NegativeThickSpace;	U+0200B	
NegativeThinSpace;	U+0200B	<u> </u>
NegativeVeryThinSpace;	U+0200B	<u> </u>
nequiv; nesear;	U+02262 U+02928	# ×3
nesear; nesim;	U+02928 U+02242 U+00338	× =
NestedGreaterGreater;	U+0226B	»
NestedLessLess;	U+0226A	«
NewLine;	U+0000A	LF
nexist;	U+02204	∄
nexists;	U+02204	∄
Nfr;	U+1D511	n
nfr;	U+1D52B	π
ngE;	U+02267 U+00338 U+02271	ă ⊠
nge;	U+02271	<i>a</i> ≥
ngeqq;	U+02267 U+00338	≅
ngeqslant;	U+02A7E U+00338	*
nges;	U+02A7E U+00338	>
nGg;	U+022D9 U+00338	>>>/
ngsim;	U+02275	≵
nGt;	U+0226B U+020D2	» l
ngt;	U+0226F	*
ngtr;	U+0226F U+0226B U+00338	>/
nGtv; nhArr;	U+021CE	23 45
nharr;	U+021AE	47
nhpar;	U+02AF2	+
ni;	U+0220B	Э
nis;	U+022FC	Ð
nisd;	U+022FA	€
niv;	U+0220B	∍
NJcy;	U+0040A	њ
njcy;	U+0045A	њ
nlArr; nlarr;	U+021CD U+0219A	<≠ ←/
nlarr;	U+02025	
nlE;	U+02266 U+00338	≅
nle;	U+02270	⊴
nLeftarrow;	U+021CD	¢
nleftarrow;	U+0219A	↔
nLeftrightarrow;	U+021CE	⇔
nleftrightarrow;	U+021AE	₩
nleq;	U+02270 U+02266 U+00338	≅
nleqq; nleqslant;	U+02A7D U+00338	₹
nles;	U+02A7D U+00338	₹
nless;	U+0226E	4
nLl;	U+022D8 U+00338	≪4
nlsim;	U+02274	\$
nLt;	U+0226A U+020D2	« l
nlt;	U+0226E	4
nltri;	U+022EA U+022EC	4
nltrie; nLtv;	U+022EC U+0226A U+00338	#2 ≪/
nmid;	U+02224	- K
NoBreak;	U+02060	${f -}$
NonBreakingSpace;	U+000A0	
Nopf;	U+02115	N
nopf;	U+1D55F	n
Not;	U+02AEC	7
not;	U+000AC	_
NotCongruent;	U+000AC U+02262	=
NotCupCap;	U+02262	≠
NotDoubleVerticalBar;	U+02226	*
NotElement;	U+02209	∉
NotEqual;	U+02260	≠
NotEqualTilde;	U+02242 U+00338	≠
NotExists;	U+02204	∄

Name	Character(s)	Glyph
NotGreater;	U+0226F	*
NotGreaterEqual; NotGreaterFullEqual;	U+02271 U+02267 U+00338	≥ ≥
NotGreaterGreater;	U+0226B U+00338	>>/
NotGreaterLess;	U+02279	≱
NotGreaterSlantEqual;	U+02A7E U+00338	¥
NotGreaterTilde;	U+02275	≵
NotHumpDownHump;	U+0224E U+00338 U+0224F U+00338	≎ ⊲
NotHumpEqual; notin;	U+0224F U+00338	# #
notindot;	U+022F5 U+00338	ė
notinE;	U+022F9 U+00338	∉
notinva;	U+02209	∉
notinvb;	U+022F7	€
notinvc; NotLeftTriangle;	U+022F6 U+022EA	€
NotLeftTriangleBar;	U+029CF U+00338	4
NotLeftTriangleEqual;	U+022EC	#
NotLess;	U+0226E	⋖
NotLessEqual;	U+02270	≰
NotLessGreater;	U+02278	\$
NotLessLess; NotLessSlantEqual;	U+0226A U+00338 U+02A7D U+00338	≪ 4
NotLessTilde;	U+02274	\$
NotNestedGreaterGreater;	U+02AA2 U+00338	>/
NotNestedLessLess;	U+02AA1 U+00338	∢
notni;	U+0220C	∌
notniva;	U+0220C	∌
notnivb; notnivc;	U+022FE U+022FD	5
NotPrecedes;	U+02280	⊀
NotPrecedesEqual;	U+02AAF U+00338	⊴
NotPrecedesSlantEqual;	U+022E0	≰
NotReverseElement;	U+0220C	∌
NotRightTriangle; NotRightTriangleBar;	U+022EB U+029D0 U+00338	#
NotRightTriangleEqual;	U+029E0	b√ b+
NotSquareSubset;	U+0228F U+00338	4
NotSquareSubsetEqual;	U+022E2	⊄
NotSquareSuperset;	U+02290 U+00338	⋾
NotSquareSupersetEqual;	U+022E3	⊅
NotSubset; NotSubsetEqual;	U+02282 U+020D2 U+02288	_ ⊈
NotSucceeds;	U+02281	* *
NotSucceedsEqual;	U+02AB0 U+00338	Ħ
NotSucceedsSlantEqual;	U+022E1	≯
NotSucceedsTilde;	U+0227F U+00338	×
NotSuperset;	U+02283 U+020D2 U+02289	⊃l ⊉
NotSupersetEqual; NotTilde;	U+02241	#
NotTildeEqual;	U+02244	≄
NotTildeFullEqual;	U+02247	≇
NotTildeTilde;	U+02249	*
NotVerticalBar;	U+02224	ł
npar; nparallel;	U+02226 U+02226	ł ł
nparaliei,	U+02AFD U+020E5	X
npart;	U+02202 U+00338	a
npolint;	U+02A14	5
npr;	U+02280	*
nprcue;	U+022E0	≼
npre;	U+02AAF U+00338	≇
npreceg;	U+02AAF U+00338	- ⊀
nrArr;	U+021CF	*
nrarr;	U+0219B	-√
nrarrc;	U+02933 U+00338	~
nrarrw;	U+0219D U+00338 U+021CF	~#
nRightarrow; nrightarrow;	U+021CF U+0219B	⇒
nrtri;	U+022EB	#
nrtrie;	U+022ED	₽
nsc;	U+02281	*
nsccue;	U+022E1	*
nsce; Nscr:	U+02AB0 U+00338 U+1D4A9	N
nscr;	U+1D4C3	n
nshortmid;	U+02224	ł
nshortparallel;	U+02226	ł
nsim;	U+02241	*
nsime;	U+02244	#
nsimeq; nsmid;	U+02244 U+02224	≄ ∤
nsmid; nspar;	U+02224	ł
nsqsube;	U+022E2	⊈
nsqsupe;	U+022E3	⊅
nsub;	U+02284	⊄
nsubE;	U+02AC5 U+00338	9
nsube;	U+02288 U+02282 U+020D2	⊈ _
nsubset; nsubseteq;	U+02282 U+020D2 U+02288	⊂ l
nsubseteqq;	U+02AC5 U+00338	¥ 9
nsucc;	U+02281	*
nsucceq;	U+02AB0 U+00338	Ħ
nsup;	U+02285	⊅

nsupE; nsupe; nsupset; nsupseteq; nsupseteqq; ntgl; Ntilde; Ntilde Ntilde ntilde ntilde; ntriangleleft; ntriangleleft; ntriangleright; ntrianglerightq; Nu; nu; num; numero; numsp; nvDash; nvDash; nvdash; nvdash; nvdash; nvge;	U+02ACB U+00338 U+02289 U+02289 U+02280 U+02289 U+02280 U+02289 U+02260 U+0038 U+02279 U+000D1 U+000D1 U+000F1 U+000F1 U+02278 U+022EA U+022EB U+022EB U+023ED U+0038D U+0038D U+0038D U+0024B U+0216 U+0207 U+0224A U+0224A	131
nsupset; nsupseteq; nsupseteq; nsupseteq; ntgl; Ntilde; Ntilde ntilde ntilde ntilde ntilde ntriangleleft; ntrianglelefteq; ntriangleright; ntriangleright; ntriangleright; nu; nu; nu; num; nump; numsp; nvdash;	U+02283 U+02002 U+02289 U+02289 U+02279 U+0000D1 U+000D1 U+000F1 U+000F1 U+02278 U+022278 U+022ED	□ □ □ □ □ □ □ □ □ □
nsupseteq; nsupseteq; nsupseteqq; ntgl; Ntilde; Ntilde ntilde ntilde ntilde; ntriangleleft; ntriangleleftq; ntriangleright; ntrianglerightq; Nu; nu; num; numero; numsp; nvDash; nvVdash; nvdash; nvdash; nvge;	U+02289 U+02ACB U+00388 U+02279 U+00001 U+00001 U+00001 U+00001 U+00001 U+00001 U+002278 U+022EB U+022EB U+022EB U+022EB U+022EB U+022EB U+023BD U+0038D U+0038D U+00023 U+02116 U+02007 U+02007 U+02207 U+022AF U+022AE	# Ne ×
ntgl; Ntilde; Ntilde Ntilde ntilde; ntilde ntlg; ntriangleleft; ntrianglelefte; ntriangleright; ntrianglerighteq; Nu; nu; num; nump; numsp; nvap; nvap; nvdash; nvdash; nvdash; nvdash; nvee;	U+02279 U+000D1 U+000D1 U+000D1 U+000F1 U+00278 U+022EA U+022EA U+022EB U+022EB U+022ED U+038D U+00023 U+02116 U+0220T U+0224E U+0224E U+0224E U+0240047 U+0224F U+0224E	* No
Ntilde; Ntilde ntilde ntilde ntilde ntilde ntlg; ntriangleleft; ntrianglelefteq; ntrianglelefteq; Nu; nu; nu; num; nump; numsp; nvap; nvap; nvap; nvash; nvdash; nvdash; nvdash; nvdash;	U+000D1 U+000D1 U+000F1 U+000F1 U+002F8 U+022EA U+022EB U+022EB U+022ED U+003BD U+003BD U+00023 U+02416 U+02007 U+022AF U+022AF U+022AF	Ñ
Ntilde ntilde; ntilde ntilde; ntilde ntlg; ntriangleleft; ntrianglelefteq; ntriangleright; ntrianglerighteq; Nu; nu; num; numero; numsp; nvap; nvbash; nvVash; nvVash; nvdash; nvdash; nvee;	U+000D1 U+000F1 U+000F1 U+000F1 U+002F8 U+022EA U+022EB U+022EB U+022EB U+023BD U+003BD U+003BD U+0042B1 U+0022B1 U+0242B1 U+0242B1 U+0242B1 U+0242B1 U+0242B1 U+024B1 U+024B1 U+024B1 U+024B1 U+024B1 U+024B1 U+024B1 U+024B1 U+024B1	Ñ ñ ñ ñ ñ ñ m s # # # # N v # # N v # N v # N v N v N v N v N v N v
ntilde; ntilde ntlg; ntriangleleft; ntrianglelefteq; ntriangleright; ntrianglerightq; Nu; nu; num; numero; numsp; nvap; nvap; nvap; nvap; nvap; nvap; nvash; nvdash; nvdash; nvdash; nvdash;	U+000F1 U+000F1 U+000F1 U+02278 U+022EA U+022EC U+022EB U+022ED U+0039D U+0039D U+0039D U+00023 U+02118 U+022EB U+022EB U+022EB U+022AF U+022AF U+022AE	n n n s s s s s s s s s s s s s s s s s
ntilde ntlg; ntriangleleft; ntrianglelefteq; ntriangleright; ntrianglerighteq; Nu; nu; num; numero; numsp; nvap; nvap; nvash; nvdash; nvdash; nvdash; nvee;	U+000F1 U+02278 U+022EA U+022EA U+022EB U+022EB U+0039D U+0039D U+00023 U+02116 U+0224F U+0224F U+0224F U+0224E	n
ntlg; ntriangleleft; ntrianglelefteq; ntriangleright; ntrianglerighteq; Nu; nu; num; num; num; numsp; nvap; nvap; nvabsh; nvdash; nvdash; nvdash; nvdash; nvee;	U+02278 U+022EA U+022EA U+022EB U+022EB U+0038D U+0038D U+00023 U+02116 U+022AF U+022AF U+022AE	\$ + + + + + + + + + + + + + + + + + + +
ntriangleleft; ntrianglelefteq; ntriangleright; ntrianglerighteq; Nu; nu; nu; num; numero; numero; nvap; nvap; nvash; nvdash; nvdash; nvdash; nvdash; nvdash; nvge;	U+022EA U+022EC U+022ED U+022ED U+038D U+0038D U+00023 U+02116 U+02007 U+0224F U+022AF U+022AE	# # Nº ×
ntriangleright; ntrianglerighteq; Nu; nu; nu; num; numero; numsp; nvap; nvap; nvbash; nvdash; nvdash; nvdash; nvdash; nvdash; nvee;	U+022EB U+022ED U+0039D U+0038D U+00023 U+02116 U+02007 U+0224D U+022AF U+022AF	t+ ⊈: N ∨ # Ne
ntrianglerighteq; Nu; nu; num; num; numero; numsp; nvap; nvap; nvDash; nvOash; nvOash; nvOash; nvOash;	U+022ED U+0039D U+003BD U+00023 U+02116 U+02007 U+0224D U+020D2 U+022AF U+022AE	₽ N V # Ne ×
Nu; nu; num; num; numsp; numsp; nvap; nvap; nvDash; nvdash; nvdash; nvdash; nvdash; nvdash;	U+0039D U+003BD U+00023 U+02116 U+02007 U+0224D U+020D2 U+0224F U+022AE	N v # №
nu; num; numero; numsp; nvap; nvDash; nvdash; nvdash; nvdash; nvdash; nvdash; nvge;	U+003BD U+00023 U+02116 U+02007 U+0224D U+020D2 U+022AF U+022AE	v # №
num; numsp; numsp; nvap; nvbash; nvdash; nvdash; nvdash; nvdash; nvdash; nvge;	U+00023 U+02116 U+02007 U+0224D U+020D2 U+022AF U+022AE	# Nº ≍
numsp; nvap; nvDash; nvDash; nvDash; nvdash; nvdesh;	U+02007 U+0224D U+020D2 U+022AF U+022AE	×
nvap; nVDash; nVdash; nvDash; nvdash; nvdash; nvge;	U+0224D U+020D2 U+022AF U+022AE	
nVDash; nVdash; nvDash; nvdash; nvdesh;	U+022AF U+022AE	
nVdash; nvDash; nvdash; nvge;	U+022AE	I⊭
nvDash; nvdash; nvge;		
nvdash; nvge;		I⊮
	U+022AC	⊬
	U+02265 U+020D2	≥
nvgt;	U+0003E U+020D2	>
nvHarr;	U+02904	(11)
nvinfin;	U+029DE	ф
nvlArr; nvle;	U+02902 U+02264 U+020D2	#
nvlt;	U+0003C U+020D2	<□
nvltrie;	U+022B4 U+020D2	9
nvrArr;	U+02903	⇒
nvrtrie;	U+022B5 U+020D2	ы
nvsim;	U+0223C U+020D2	~
nwarhk;	U+02923 U+021D6	2
nwarr;	U+02196	١,
nwarrow;	U+02196	۲.
nwnear;	U+02927	*
Oacute;	U+000D3	Ó
Oacute	U+000D3	Ó
oacute;	U+000F3 U+000F3	ó
oast;	U+0229B	•
ocir;	U+0229A	0
Ocirc;	U+000D4	Ô
Ocirc	U+000D4	Ô
ocirc;	U+000F4	ô
ocirc	U+000F4 U+0041E	ô
Ocy;	U+0043E	0
odash;	U+0229D	Θ
Odblac;	U+00150	Ő
odblac;	U+00151	ő
odiv;	U+02A38 U+02299	0
odot; odsold;	U+02299 U+029BC	O Ø
OElig;	U+00152	Œ
oelig;	U+00153	œ
ofcir;	U+029BF	•
Ofr;	U+1D512	Ω
ofr;	U+1D52C	D
ogon; Ograve;	U+002DB U+000D2	ò
Ograve,	U+000D2	ò
ograve;	U+000F2	ò
ograve	U+000F2	ò
ogt;	U+029C1	9
ohbar;	U+029B5	0
ohm; oint;	U+003A9 U+0222E	Ω
olarr;	U+0222E U+021BA	y U
olcir;	U+029BE	0
olcross;	U+029BB	8
oline;	U+0203E	_
olt;	U+029C0	⊚
Omacr;	U+0014C U+0014D	ō
omacr; Omega;	U+0014D U+003A9	Ω
omega;	U+003C9	ω
Omicron;	U+0039F	0
omicron;	U+003BF	0
omid;	U+029B6	Φ
ominus;	U+02296	0
Oopf; oopf;	U+1D546 U+1D560	0
opar;	U+029B7	
OpenCurlyDoubleQuote;	U+0201C	Ť
OpenCurlyQuote;	U+02018	
operp;	U+029B9	(1)
oplus; Or:	U+02295 U+02A54	₩ ⊕

		HTML Standard
Name	Character(s)	Glyph
orarr;	U+021BB	ŭ
ord; order;	U+02A5D U+02134	<u>∀</u>
orderof;	U+02134	•
ordf;	U+000AA	a
ordf ordm;	U+000AA U+000BA	a 0
ordm	U+000BA	0
origof;	U+022B6	0-4
oror; orslope;	U+02A56 U+02A57	w
orv;	U+02A5B	V
oS; Oscr;	U+024C8 U+1D4AA	<u> </u>
oscr;	U+02134	•
Oslash;	U+000D8	Ø
Oslash oslash;	U+000D8 U+000F8	Ø
oslash	U+000F8	Ø
osol; Otilde;	U+02298 U+000D5	Ø
Otilde;	U+000D5	0
otilde;	U+000F5	ŏ
Otimes;	U+000F5 U+02A37	ŏ ⊗
otimes;	U+02297	8
otimesas;	U+02A36	8
Oum1;	U+000D6 U+000D6	0
ouml;	U+000F6	ŏ
ouml	U+000F6	ŏ
ovbar; OverBar;	U+0233D U+0203E	<u>Ф</u>
OverBrace;	U+023DE	•
OverBracket;	U+023B4	<u> </u>
OverParenthesis; par;	U+023DC U+02225	П
para;	U+000B6	1
para	U+000B6 U+02225	1
parallel; parsim;	U+02AF3	+
parsl;	U+02AFD	/
part; PartialD;	U+02202 U+02202	ð
Pcy;	U+0041F	п
pcy;	U+0043F	п
percnt; period;	U+00025 U+0002E	<u>%</u>
permil;	U+02030	· %o
perp;	U+022A5 U+02031	1
pertenk; Pfr;	U+1D513	%oo
pfr;	U+1D52D	p
Phi; phi;	U+003A6 U+003C6	φ
phiv;	U+003D5	φ
phmmat;	U+02133	\mathcal{M}
phone; Pi;	U+0260E U+003A0	<u>s</u>
pi;	U+003C0	π
pitchfork;	U+022D4	m
piv; planck;	U+003D6 U+0210F	h
planckh;	U+0210E	h
plankv;	U+0210F	h +
plus; plusacir;	U+0002B U+02A23	÷
plusb;	U+0229E	⊞
pluscir; plusdo;	U+02A22 U+02214	÷
plusdu;	U+02A25	+
pluse;	U+02A72	±
PlusMinus; plusmn;	U+000B1 U+000B1	± ±
plusmn	U+000B1	±
plussim;	U+02A26	±
plustwo; pm;	U+02A27 U+000B1	± ±
Poincareplane;	U+0210C	96
pointint;	U+02A15	§ P
Popf; popf;	U+02119 U+1D561	p
pound;	U+000A3	£
pound Pr;	U+000A3 U+02ABB	£
pr;	U+0227A	*
prap;	U+02AB7	×a
prcue; prE;	U+0227C U+02AB3	<u>≼</u> ≦
pre;	U+02AAF	_=
prec;	U+0227A	≺
precapprox; preccurlyeq;	U+02AB7 U+0227C	*
Precedes;	U+0227A	*
PrecedesEqual;	U+02AAF	≚

Nome	Character(a)	Chunh
Name PrecedesSlantEqual;	Character(s) U+0227C	Glyph ≼
PrecedesTilde;	U+0227E	≾
preceq;	U+02AAF	≚
precnapprox; precneqq;	U+02AB9 U+02AB5	*
precisim;	U+022E8	≠ ≾
precsim;	U+0227E	≾
Prime;	U+02033	-
prime; primes;	U+02032 U+02119	P
prnap;	U+02AB9	±
prnE;	U+02AB5	≨
prnsim;	U+022E8 U+0220F	≾
prod; Product;	U+0220F U+0220F	П
profalar;	U+0232E	P
profline;	U+02312	^
profsurf;	U+02313 U+0221D	~
prop; Proportion;	U+0221D	::
Proportional;	U+0221D	oc
propto;	U+0221D	∝
prsim; prurel;	U+0227E U+022B0	≾
Pscr;	U+1D4AB	P
pscr;	U+1D4C5	p
Psi;	U+003A8	Ψ
psi;	U+003C8 U+02008	Ψ
puncsp; Qfr;	U+1D514	Ð
qfr;	U+1D52E	q
qint;	U+02A0C	M
Qopf;	U+0211A U+1D562	Q
qopf; qprime;	U+02057	q ~
Qscr;	U+1D4AC	Q
qscr;	U+1D4C6	q
quaternions; quatint;	U+0210D U+02A16	H
quest;	U+0003F	?
questeq;	U+0225F	<u>-2</u>
QUOT;	U+00022	-
QUOT quot;	U+00022 U+00022	÷
quot	U+00022	-
rAarr;	U+021DB	⇒
race;	U+0223D U+00331	~_
	11.00454	6
	U+00154 U+00155	Ŕ
Racute; racute; radic;		
racute; radic; raemptyv;	U+00155 U+0221A U+029B3	f V Ø
racute; radic; raemptyv; Rang;	U+00155 U+0221A U+029B3 U+027EB	f √ Ø »
racute; radic; raemptyv; Rang; rang;	U+00155 U+0221A U+029B3	f V Ø
racute; radic; raemptyv;	U+00155 U+0221A U+029B3 U+027EB U+027E9	f √ Ø >>
racute; radic; raemptyv; Rang; rang; rang; rangd; range; rangle;	U+00155 U+0221A U+029B3 U+027EB U+027E9 U+02992 U+029A5 U+027E9	
racute; radic; raemptyv; Rang; ranng; ranngd; rannge; rangle; rangle;	U+00155 U+0221A U+029B3 U+027EB U+027E9 U+02992 U+029A5 U+027E9 U+000BB	f
racute; radic; raemptyv; Rang; rang; rang; rangd; range; rangle;	U+00155 U+0221A U+029B3 U+027EB U+027E9 U+02992 U+029A5 U+027E9	
racute; radic; raemptyv; Rang; rang; rangd; range; rangle; raquo; raquo	U+00155 U+0221A U+029B3 U+027EB U+027E9 U+02992 U+029A5 U+027E9 U+000BB U+000BB	f
racute; radic; radic; raemptyv; Rang; rang; rangd; range; rangle; raquo; raquo Rarr; rarr;	U+00155 U+021A U+02983 U+027E9 U+02985 U+027E9 U+02992 U+02945 U+00088 U+00088 U+021A0 U+02102 U+02192	f √ Ø ⟩ ⟩ ⟩ ⟩ ≥ ≥ > > ⇒ →
racute; radic; raemptyv; Rang; rang; rangd; range; rangle; raquo; raquo Ranr; rarr; rarr; rarrap;	U+00155 U+0221A U+02983 U+027EB U+02985 U+02985 U+02995 U+02995 U+02985 U+00088 U+00088 U+00140 U+02102 U+02192 U+02975	f √ Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø
racute; radic; radic; raemptyv; Rang; rang; rangd; range; rangle; raquo; raquo Rarr; rarr;	U+00155 U+021A U+02983 U+027E9 U+02985 U+027E9 U+02992 U+02945 U+00088 U+00088 U+021A0 U+02102 U+02192	f √ √ Ø → → → → →
racute; radic; radic; raemptyv; Rang; rangd; rangd; rangle; rangle; raquo Rarr; rarr; rarr; rarr; rarra; rarrb;	U+00155 U+021A U+02983 U+027EB U+027E9 U+02992 U+029A5 U+027E9 U+000BB U+000BB U+001A0 U+02102 U+02192 U+02192 U+02192 U+02195 U+02195 U+02975 U+02933	f √ √ Ø / Ø / Ø / Ø / Ø / Ø / Ø / Ø / Ø /
racute; radic; radic; raemptyv; Rang; rangd; rangd; range; rangle; raquo Rarr; rArr; rarra; rarra; rarrb; rarrb; rarrb; rarrb; rarrs;	U+00155 U+021A U+02983 U+027E9 U+02995 U+02995 U+02995 U+02908 U+021A0 U+021D2 U+021D2 U+021D2 U+021D2 U+021D3	f √ √ ⊘)))))) ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒
racute; radic; radic; raemptyv; Rang; rangd; rangd; rangle; ranquo Rarr; rarquo Rarr; rarr; rarrap; rarrb; rarrb; rarrb; rarrfs; rarrfs; rarrfs; rarrfs; rarrfs;	U+00155 U+021A U+02983 U+027E9 U+02992 U+02995 U+02995 U+021A0 U+02102 U+02975 U+02102 U+02975 U+02102	f √ Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø
racute; radic; radic; ramptyr; Rang; rangd; rangd; rangle; rangle; raquo Rarr; rArr; rarr; rarri; rarrb; rarrb; rarrb; rarrb; rarrf; rarrf; rarrf; rarrf; rarrf; rarrf;	U+00155 U+021A U+02983 U+027E9 U+02995 U+02995 U+02995 U+02908 U+021A0 U+021D2 U+021D2 U+021D2 U+021D2 U+021D3	t √ √ Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø
racute; radic; radic; raemptyv; Rang; rangd; rangd; rangle; rangle; raquo Rarr; rarr; rarr; rarr; rarr; rarrs;	U+00155 U+021A U+02983 U+027EB U+027E9 U+02992 U+02995 U+027E9 U+000BB U+000BB U+001A0 U+02102 U+02192 U+02192 U+02192 U+02195 U+02195 U+02195 U+02933 U+02915 U+02945 U+02945 U+02974	## ## ## ### ### ####################
racute; radic; radic; raemptyv; Rang; rangd; rangd; range; rangle; raquo Racr; rarr; rarr; rarr; rarrs; rarrs; rarrs; rarrb; rarrs;	U+00155 U+021A U+02983 U+027E9 U+02995 U+02995 U+02995 U+02100 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02104 U+02102 U+02105	P
racute; radic; radic; raemptyv; Rang; rangd; rangd; rangle; rangle; ranquo Rarr; rarr; rarr; rarr; rarr; rarrb; rarrb; rarrb; rarrhk; rarrhk; rarrp; rarrp; rarrp; rarrp; rarrp; rarrp; rarrp; rarrhk; rarrp;	U+00155 U+0021A U+02983 U+027EB U+027EB U+027E9 U+02992 U+029A5 U+027E9 U+029A5 U+021A0 U+021D2 U+021D2 U+02975 U+02920 U+02920 U+02921 U+02920 U+02933 U+021AA U+021AB	
racute; radic; radic; raemptyv; Rang; rangd; rangd; rangle; rangle; raquo Rarr; rarr; rarr; rarr; rarr; rarrs;	U+00155 U+021A U+02983 U+027E9 U+02995 U+02995 U+02995 U+02100 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02104 U+02102 U+02105	
racute; radic; radic; raemptyv; Rang; ranga; rangd; range; rangle; ranquo; Rarn; rarn; rarr; rarr; rarr; rarrs;	U+00155 U+0221A U+02983 U+027EB U+027EB U+027E9 U+02992 U+029A5 U+027E9 U+000BB U+000BB U+001A0 U+02102 U+02192 U+02192 U+02192 U+02195 U+02195 U+02933 U+02931 U+02916 U+02945 U+02946	P
racute; radic; radic; raemptyv; Ramg; rangd; rangd; rangd; rangle; ranquo Rarr; rarrap; rarrap; rarrap; rarrb; rarrf; rarrap; rarrhk; rarrlp; rarrlp; rarrlp; rarrli; rarti; rarti; rarti; rarti; rarti; ratio;	U+00155 U+021A U+02983 U+027E9 U+02995 U+02995 U+027E9 U+02995 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02103 U+02104 U+02105 U+02104 U+02105 U+02104 U+02105 U+02106	P
racute; radic; radic; radic; raemcy; Rang; Rang; rangd; rangd; rangle; ranquo Rarr; rarr; rarr; rarr; rarr; rarrs; rarrb; rarrb; rarrb; rarrh; rarrh; rarrl;	U+02155 U+0221A U+02983 U+027E9 U+02992 U+02992 U+02992 U+02985 U+027E9 U+02992 U+02985 U+02160 U+021102 U+021102 U+02192 U+02933 U+02933 U+0211A U+021AC U+02945 U+02946 U+02946 U+02974 U+02916	P
racute; radic; radic; raemptyv; Ramg; rangd; rangd; rangd; rangle; ranquo Rarr; rarrap; rarrap; rarrap; rarrb; rarrf; rarrap; rarrhk; rarrlp; rarrlp; rarrlp; rarrli; rarti; rarti; rarti; rarti; rarti; ratio;	U+00155 U+021A U+02983 U+027E9 U+02995 U+02995 U+027E9 U+02995 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02103 U+02104 U+02105 U+02104 U+02105 U+02104 U+02105 U+02106	P
racute; radic; radic; raemptyv; Rang; ranga; rangd; range; rangle; ranquo; Rarr; rarr; rarr; rarr; rarr; rarrs; ra	U+00155 U+021A U+02983 U+027EB U+027EB U+027E9 U+02992 U+02995 U+027E9 U+000BB U+000BB U+001A0 U+02102 U+02102 U+02192 U+02195 U+02195 U+02933 U+02916 U+02934 U+02916 U+02916 U+02936	P
racute; radice; radice; raemptyv; Rang; rangd; rangd; rangd; rangle; rangle; raquo Rarr; rarr; rarr; rarr; rarrb; rarrb; rarrb; rarrb; rarrhk; rarrh; rarrl;	U+02155 U+0214 U+02983 U+027E9 U+02992 U+02984 U+027E9 U+02992 U+02985 U+027E9 U+02985 U+027E9 U+02985 U+027E9 U+02985 U+02160 U+02102 U+02102 U+02192 U+02975 U+02185 U+02985 U+02985 U+02184 U+02184 U+02184 U+02184 U+02184 U+02184 U+02185 U+02985 U+02186	P
racute; radic; radic; raemptyv; Rang; rangd; rangd; rangd; rangle; ranquo Rarr; rarr; rarr; rarr; rarrs; ra	U+00155 U+021A U+02983 U+027EB U+027EB U+027E9 U+02992 U+02995 U+027E9 U+000BB U+000BB U+001A0 U+02102 U+02102 U+02192 U+02195 U+02195 U+02933 U+02916 U+02934 U+02916 U+02916 U+02936	P
racute; radic; radic; raemptyv; Rang; Rang; Rang; rangd; rangd; rangle; ranquo; Rarr; rarr; rarr; rarr; rarr; rarr; rarrs; rarrb; rarrb; rarrb; rarrb; rarrl; rarrl	U+02155 U+0221A U+02983 U+027E9 U+02992 U+02992 U+02992 U+02085 U+02102 U+02102 U+02102 U+02102 U+02102 U+02192 U+02933 U+02103 U+02104 U+02102 U+02934 U+02104 U+02104 U+02916 U+02945 U+02945 U+02974 U+02977	P
racute; radice; radice; raemstyv; Rang; rangd; rangd; rangd; rangle; ranquo Rarr; rarr; rarr; rarr; rarr; rarrb; rarrb; rarrb; rarrhk; rarrhk; rarrl;	U+00155 U+021A U+02983 U+027EB U+027EB U+027EB U+027EB U+02992 U+029A5 U+027E9 U+02992 U+029A5 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02975 U+02165 U+02916	## Property of the content of the c
racute; radic; radic; radic; raemcy; Rang; Rang; rangd; rangd; rangle; ranquo Rarr; rarr; rarr; rarr; rarr; rarrb; rarrb; rarrb; rarrb; rarrh; rarrh; rarrh; rarrl;	U+02155 U+021A U+02982 U+02982 U+02992 U+02992 U+02992 U+02992 U+02985 U+02169 U+02102 U+02102 U+02102 U+02192 U+02975 U+02985 U+02102	P
racute; radic; radic; raemptyv; Rang; Rang; Rang; rangd; rangd; rangle; raquo Rarr; rarquo Rarr; rarr; rarr; rarr; rarrs; rarrb; rarrb; rarrb; rarrb; rarrl;	U+00155 U+021A U+02983 U+027EB U+027EB U+027EB U+027EB U+02992 U+029A5 U+027E9 U+02992 U+029A5 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02102 U+02975 U+02165 U+02916	## Property of the content of the c
racute; radic; radic; raemptyv; Rang; Rang; rangd; rangd; rangle; ranquo; Rarr; rarr; rarr; rarr; rarr; rarr; rarrs; rarrb; rarrb; rarrb; rarrb; rarrs; rarrl; rarry; rarrb; rarr	U+02155 U+0214 U+02983 U+027E9 U+02992 U+02995 U+02085 U+027E9 U+02085 U+027E9 U+02085 U+027E9 U+0008B U+021A0 U+021D2 U+021D2 U+02192 U+02920 U+02933 U+02194 U+02945 U+02946 U+02941 U+02941 U+02946 U+02941 U+02946 U+02947 U+02947 U+02947 U+02948 U+02958 U+02958 U+02968 U+02968 U+02968 U+02968 U+02968	P
racute; radice; radice; raemptyv; Rang; rangd; rangd; rangd; rangle; rangle; ranquo Rarr; rarr; rarr; rarr; rarr; rarrb; rarrb; rarrb; rarrhk; rarrh; rarrl;	U+02155 U+0214 U+02983 U+027E9 U+02992 U+02992 U+02992 U+02984 U+02140 U+02102 U+02102 U+02192 U+02995 U+02995 U+02996 U+02991 U+02916 U+02140 U+02174 U+02192 U+02974 U+02185 U+02916 U+02140	F V O O O O O O O O O
racute; radic; radic; raemptyv; Rang; rangd; rangd; rangd; rangle; ranquo Rarr; rarr; rarr; rarr; rarr; rarrs; rarrb; rarrb; rarrb; rarrh; rarrh; rarrl; rar	U+02155 U+02174 U+02982 U+02982 U+02982 U+02982 U+02982 U+02985 U+02189 U+02189 U+02189 U+02189 U+02189 U+02189 U+02189 U+02181 U+02985 U+02986	P
racute; radic; radic; radic; raempty; Rang; Rang; rangd; rangd; rangle; rangle; raquo Rarr; rarr; rarr; rarr; rarr; rarrs; rarrb; rarrb; rarrb; rarrh; rarrl; rarrl	U+02155 U+0214 U+02983 U+027E9 U+02992 U+02992 U+02992 U+02984 U+02140 U+02102 U+02102 U+02192 U+02995 U+02995 U+02996 U+02991 U+02916 U+02140 U+02174 U+02192 U+02974 U+02185 U+02916 U+02140	F V O O O O O O O O O
racute; radice; radice; raemstyv; Rang; rangd; rangd; rangd; rangle; ranquo Rarr; rarr; rarr; rarr; rarr; rarrb; rarrb; rarrb; rarrhk; rarrhk; rarrl;	U+02192 U+02983 U+02194 U+02992 U+02984 U+02769 U+02985 U+02769 U+02985 U+02769 U+00088 U+00192 U+02102 U+02102 U+02102 U+02102 U+02192 U+02981 U+02981 U+0214A U+0214A U+0214A U+0214A U+0214A U+0214A U+02916 U+02917 U+02918 U+02917 U+02918 U+02917 U+02918 U+02917 U+02918 U+02930 U+02981	r v v v v v v v v v v v v v v v v v v v
racute; radic; raemptyv; Rang; Rang; Rang; rangd; rangd; rangle; ranquo; Rarr; rarr; rarr; rarr; rarr; rarr; rarrs; rarrb; rarrb; rarrb; rarrb; rarrb; rarrl; rarrb; rarrb	U+00155 U+021A U+02983 U+027E9 U+02992 U+02984 U+027E9 U+02992 U+028A5 U+027E9 U+0008B U+0008B U+00108 U+021A0 U+02102 U+02192 U+02933 U+02192 U+02933 U+02933 U+02934 U+02945 U+02946 U+02946 U+02947 U+02947 U+02947 U+02948 U+02986 U+02986 U+02986 U+02986 U+02990 U+00158 U+00159 U+00159 U+00159 U+00159 U+00159 U+00170 U+0007D U+0007D	P

Name	Character(s)	Glypl
rdldhar; rdquo;	U+02969 U+0201D	-
rdquor;	U+0201D	
rdsh;	U+021B3	L,
Re;	U+0211C	Я
real;	U+0211C	R
realine; realpart;	U+0211B U+0211C	R
reals;	U+0211D	R
rect;	U+025AD	
REG;	U+000AE	®
REG	U+000AE	®
reg;	U+000AE	®
reg ReverseElement;	U+000AE U+0220B	® ∋
ReverseEquilibrium;	U+021CB	=
ReverseUpEquilibrium;	U+0296F	11
rfisht;	U+0297D	4
rfloor;	U+0230B	J
Rfr;	U+0211C	Я
rfr;	U+1D52F	r
rHar; rhard;	U+02964 U+021C1	⇒
rharu;	U+021C0	_
rharul;	U+0296C	=
Rho;	U+003A1	Р
rho;	U+003C1	ρ
rhov;	U+003F1	6
RightAngleBracket;	U+027E9 U+02192	>
Rightarrow;	U+02192 U+021D2	→
rightarrow;	U+02102	<i>→</i>
RightArrowBar;	U+021E5	-м
RightArrowLeftArrow;	U+021C4	≓
rightarrowtail;	U+021A3	
RightCeiling;	U+02309	1
RightDoubleBracket;	U+027E7]
RightDownTeeVector; RightDownVector;	U+0295D U+021C2	I L
RightDownVectorBar;	U+02955	1
RightFloor;	U+0230B	1
rightharpoondown;	U+021C1	-
rightharpoonup;	U+021C0	_
rightleftarrows;	U+021C4	≠
rightleftharpoons;	U+021CC	1
rightrightarrows;	U+021C9	⇒
rightsquigarrow; RightTee;	U+0219D U+022A2	~ ⊢
RightTeeArrow;	U+022A2 U+021A6	⊢
RightTeeVector;	U+0295B	-
rightthreetimes;	U+022CC	~
RightTriangle;	U+022B3	>
RightTriangleBar;	U+029D0	⊳
RightTriangleEqual;	U+022B5	₽
RightUpDownVector;	U+0294F U+0295C	1
RightUpTeeVector; RightUpVector;	U+0295C U+021BE	1
RightUpVectorBar;	U+02954	Ť
RightVector;	U+021C0	_
RightVectorBar;	U+02953	-4
ring;	U+002DA	
risingdotseq;	U+02253	11.
rlarr;	U+021C4	₽
rlhar;	U+021CC	=
rlm; rmoust;	U+0200F U+023B1	٦
rmoust; rmoustache;	U+023B1 U+023B1	l
rnmid;	U+02AEE	+
roang;	U+027ED]
roarr;	U+021FE	-
robrk;	U+027E7]
ropar;	U+02986)
Ropf;	U+0211D	R
ropf; roplus;	U+1D563 U+02A2E	r +)
rotimes;	U+02A35	*)
RoundImplies;	U+02970	=
rpar;	U+00029)
rpargt;	U+02994	*
rppolint;	U+02A12	ş
rrarr;	U+021C9	⇉
Rrightarrow;	U+021DB	⇒
rsaquo;	U+0203A	>
Rscr;	U+0211B U+1D4C7	R
rscr; Rsh;	U+1D4C7 U+021B1	r
	U+021B1 U+021B1	l,
rsh;	U+0005D]
	0.0003D	_
rsh;	U+02019	,
rsh; rsqb;		
rsh; rsqb; rsquo;	U+02019 U+02019 U+022CC	,
rsh; rsqb; rsquo; rsquor;	U+02019 U+02019	

		HT
Name	Character(s)	Glyph
rtriltri;	U+029CE	8
RuleDelayed;	U+029F4	5-0
ruluhar; rx;	U+02968 U+0211E	R.
Sacute;	U+0015A	Ś
sacute;	U+0015B	ś
sbquo;	U+0201A	,
Sc;	U+02ABC	*
sc;	U+0227B	>
scap;	U+02AB8	Š
Scaron; scaron;	U+00161	š
sccue;	U+0227D	>
scE;	U+02AB4	≧
sce;	U+02AB0	≥
Scedil;	U+0015E	Ş
scedil;	U+0015F	ş
Scirc; scirc;	U+0015C U+0015D	ŝ
scnap;	U+02ABA	<i>s</i>
scnE;	U+02AB6	≟
scnsim;	U+022E9	⋩
scpolint;	U+02A13	}
scsim;	U+0227F	≿
Scy;	U+00421	С
scy;	U+00441 U+022C5	С
sdot; sdotb;	U+022C3	
sdote;	U+02A66	=
searhk;	U+02925	5
seArr;	U+021D8	•
searr;	U+02198	>
searrow;	U+02198	7
sect;	U+000A7 U+000A7	§ §
semi;	U+0003B	;
seswar;	U+02929	×
setminus;	U+02216	\
setmn;	U+02216	\
sext;	U+02736	*
Sfr;	U+1D516	6
sfr; sfrown;	U+1D530 U+02322	5
sharp;	U+0266F	#
SHCHcy;	U+00429	Щ
shchcy;	U+00449	щ
SHcy;	U+00428	Ш
shcy;	U+00448	ш
ShortDownArrow; ShortLeftArrow;	U+02193 U+02190	1
shortmid;	U+02223	_
shortparallel;	U+02225	
ShortRightArrow;	U+02192	→
ShortUpArrow;	U+02191	1
shy;	U+000AD	
shy	U+000AD U+003A3	Σ
Sigma; sigma;	U+003A3	σ
sigmaf;	U+003C2	5
sigmav;	U+003C2	S
sim;	U+0223C	~
simdot;	U+02A6A	~
sime;	U+02243	~
simeq;	U+02243 U+02A9E	~
simg; simgE;	U+02A9E U+02AA0	N N
siml;	U+02A9D	≥
simlE;	U+02A9F	≦
simne;	U+02246	≆
simplus;	U+02A24	Ť
simrarr;	U+02972	~
slarr;	U+02190	•
SmallCircle; smallsetminus;	U+02218 U+02216	
smashp;	U+02A33	*
smepars1;	U+029E4	#
smid;	U+02223	1
smile;	U+02323	~
smt;	U+02AAA	<
smte;	U+02AAC U+02AAC U+0FE00	¥
smtes; SOFTcy;	U+0042C	ь
softcy;	U+0044C	ь
sol;	U+0002F	7
solb;	U+029C4	Ø
solbar;	U+0233F	+
Sopf;	U+1D54A	S
sopf;	U+1D564	s
spades; spadesuit;	U+02660 U+02660	<u>.</u>
spacesuit;	U+02225	-
sqcap;	U+02293	<u> </u>
sqcaps;	U+02293 U+0FE00	п
sqcup;	U+02294	Ш
sqcups;	U+02294 U+0FE00	П

Name	Character(s)	Glyph
Sqrt; sqsub;	U+0221A U+0228F	√
sqsube;	U+02291	_
sqsubset;	U+0228F	С
sqsubseteq;	U+02291	ш
sqsup;	U+02290	
sqsupe; sqsupset;	U+02292 U+02290	
sqsupseteq;	U+02292	=
squ;	U+025A1	
Square;	U+025A1	
square;	U+025A1	
SquareIntersection; SquareSubset;	U+02293 U+0228F	П
SquareSubsetEqual;	U+02291	_
SquareSuperset;	U+02290	⊐
SquareSupersetEqual;	U+02292	п
SquareUnion;	U+02294	П
squarf; squf;	U+025AA U+025AA	÷
srarr;	U+02192	→
Sscr;	U+1D4AE	S
sscr;	U+1D4C8	.5
ssetmn;	U+02216 U+02323	\
ssmile; sstarf:	U+02323	*
Star;	U+022C6	*
star;	U+02606	*
starf;	U+02605	*
straightepsilon;	U+003F5	€
straightphi; strns;	U+003D5 U+000AF	φ –
Sub;	U+000AF U+022D0	c
sub;	U+02282	C
subdot;	U+02ABD	Œ
subE;	U+02AC5	⊑
sube; subedot;	U+02286 U+02AC3	⊆ ∈
submult;	U+02AC3	ç
subnE;	U+02ACB	⊊
subne;	U+0228A	⊊
subplus;	U+02ABF	¢
subrarr;	U+02979	5
Subset; subset;	U+022D0 U+02282	C
subseteq;	U+02286	⊆
subseteqq;	U+02AC5	⊑
SubsetEqual;	U+02286	⊆
subsetneq;	U+0228A U+02ACB	ç
subsetneqq; subsim;	U+02ACB U+02AC7	⊊
subsub;	U+02AD5	٤
subsup;	U+02AD3	S
succ;	U+0227B	>
succapprox;	U+02AB8 U+0227D	
succcurlyeq; Succeeds;	U+0227D	>
SucceedsEqual;	U+02AB0	
SucceedsSlantEqual;	U+0227D	>
SucceedsTilde;	U+0227F	≿
succeq;	U+02AB0 U+02ABA	≥
succnapprox; succneqq;	U+02ABA U+02AB6	λ# A#
successim;	U+022E9	*
succsim;	U+0227F	≿
SuchThat;	U+0220B	Э
Sum;	U+02211 U+02211	Σ
sum; sung;	U+02211 U+0266A	Σ
Sup;	U+022D1	3
sup;	U+02283	>
	11.00000	1
	U+000B9	
sup1	U+000B9	1
sup1	U+000B9 U+000B2	2
sup1 sup2; sup2	U+000B9	
sup1 sup2; sup2 sup3;	U+000B9 U+000B2 U+000B2	2
sup1 sup2; sup2 sup3; sup3	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+02ABE	3
sup1 sup2; sup2 sup3; sup3 supdot; supdot;	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+02ABE U+02ABE	2 3 3 3 ><
sup1 sup2; sup2 sup3; sup3	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+02ABE	3
sup1 sup2; sup2 sup3; sup3; sup3 supdot; supdot; supdsub; sup5;	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+02ABE U+02AD8 U+02AC6	2 3 3 3 3 3 3 3
sup1 sup2; sup2 sup3; sup3; sup4 sup4sub; supdsub; sup4sub; sup5 sup6; sup6; sup6; sup6;	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+02ABE U+02AD8 U+02AC6 U+02287	2 3 3 3 3 3 3 3 2 2
sup1 sup2; sup2; sup3; sup3; sup4ot; supdot; supdsub; sup5; supe; supe6ot; Superset; SupersetEqual;	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+000B3 U+020BE U+02ADB U+02AC4 U+022B3 U+02287	2 3 3 3 3 3 3 2
sup1 sup2; sup2 sup3; sup3; supdot; supdot; supdsub; sup4; supe; supe; supedot; Superset; SupersetEqual; suphsol;	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+000B3 U+02ABE U+02AD8 U+02AC6 U+02287 U+02287 U+02287 U+0227C9	2 3 3 3 3 2 2 2 2 2
sup1 sup2; sup2 sup3; sup3; supdot; supdot; supdsub; supE; supe; supei supedot; Superset; Superset; Superset; suphsub;	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+000B3 U+02ABE U+02AD8 U+02AC6 U+02287 U+02AC4 U+02287 U+02C4 U+022C3 U+02C5 U+02C5 U+02C7 U+02C87 U+02C87	2 3 3 3 3 3 3 2 2 2 2 3
sup1 sup2; sup2 sup3; sup3; supdot; supdot; supdsub; supE; supe; supei supedot; Superset; Superset; Superset; suphsub;	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+000B3 U+02ABE U+02AD8 U+02AC6 U+02287 U+02287 U+02287 U+0227C9	2 3 3 3 3 2 2 2 2 2
sup1 sup2; sup2 sup3; sup3 sup4ot; sup4ot; sup4ob; sup6; supe(s) supe(s) supedot; Superset; Superset[au1; suphsub; suphsub; suphsub; suphsub;	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+000B3 U+02ADB U+02ADB U+02AC6 U+022B7 U+02AC4 U+022B7 U+022B7 U+022B7 U+022B7 U+022B7 U+022B7 U+022B7	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
sup1 sup2; sup2; sup3; sup4 sup4 sup4 sup6sup; supdot; sup4 sup6; supe; supe6ot; Superset{ SupersetEqual; suphool;	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+02ABE U+02AD8 U+02AC4 U+022B7 U+02AC4 U+022B7 U+022B7 U+022B7 U+02AC7 U+02B7B U+02B7B	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
sup1 sup2; sup2 sup3; sup3 sup4ot; supdot; sup4ot; sup4sup; supe; supeot; Superset; Superset[qual; suphsul; suphsul; suphsul; suphsul; suphsul; suphsul; supme; supme; supme; supme; supme; supplus;	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+000B3 U+02ABE U+02AD8 U+02AC6 U+02287 U+02287 U+02287 U+0227C9 U+02AD7 U+02267 U+02267 U+02267 U+02267 U+02288 U+02288 U+02288	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
sup1 sup2; sup2 sup3 sup3 supdot; supdsub; sup4 supe; supe(s)	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+000B3 U+02ADB U+02ADB U+02AC6 U+022B7 U+02AC4 U+022B3 U+022B7 U+022B7 U+022B7 U+022C9 U+02AD7 U+0297B U+02AC2 U+02AC2 U+02AC2 U+02AC2 U+02AC2 U+02AC2 U+02AC2 U+02AC2 U+02AC3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
sup2 sup3; sup4sup3; supdsub; supdsub; supe5; supe6; superset; Superset; SupersetEqual; suphsol; suphsol; suphsup4; suphsup4; suphsup5; suphsup6; suppurIt; supnE; supne;	U+000B9 U+000B2 U+000B2 U+000B3 U+000B3 U+000B3 U+02ABE U+02AD8 U+02AC6 U+02287 U+02287 U+02287 U+0227C9 U+02AD7 U+02267 U+02267 U+02267 U+02267 U+02288 U+02288 U+02288	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Name	Character(s) U+0228B	Glyp
supsetneq; supsetneqq;	U+02ACC	⊋
supsim;	U+02AC8	⊋
supsub;	U+02AD4	2
supsup;	U+02AD6	3
swarhk;	U+02926	2
swArr;	U+021D9	U
swarr;	U+02199	1
swarrow;	U+02199	1
swnwar;	U+0292A	24
szlig;	U+000DF	ß
szlig	U+000DF	ß
Tab;	U+00009	HT
target;	U+02316	+
Tau;	U+003A4	Т
tau;	U+003C4	T
tbrk;	U+023B4	1
Tcaron;	U+00164	Ť
tcaron;	U+00165	ť
Tcedil;	U+00162	Ţ
tcedil;	U+00163	ţ
Tcy;	U+00422	Т
tcy;	U+00442	Т
tdot;	U+020DB	٠
telrec;	U+02315	۵
Tfr;	U+1D517	T
tfr;	U+1D531	t
there4;	U+02234	-
Therefore; therefore;	U+02234 U+02234	
	U+02234 U+00398	.: Θ
Theta;	U+00398 U+003B8	Θ
theta;	U+003B8 U+003D1	9
thetasym;	U+003D1 U+003D1	9
thetav; thickapprox;	U+003D1 U+02248	∂ ≈
thicksim;	U+0223C	~
ThickSpace;	U+0205F U+0200A	_
thinsp;	U+02009	
ThinSpace;	U+02009	_
thkap;	U+02248	*
thksim;	U+0223C	~
THORN;	U+000DE	Þ
THORN	U+000DE	Þ
thorn;	U+000FE	þ
thorn	U+000FE	þ
Tilde;	U+0223C	~
tilde;	U+002DC	~
TildeEqual;	U+02243	×
TildeFullEqual;	U+02245	≅
TildeTilde;	U+02248	*
times;	U+000D7	×
times	U+000D7	×
timesb;	U+022A0	⊠
timesbar;	U+02A31	×
timesd;	U+02A30	×
tint;	U+0222D	∭
toea;	U+02928	×
top;	U+022A4	Т
topbot;	U+02336	I
topcir;	U+02AF1	ă
Topf;	U+1D54B	T
topf;	U+1D565	ŧ
topfork;	U+02ADA	ň
tosa;	U+02929	×
tprime;	U+02034	TM
TRADE;	U+02122	TM
trade;	U+02122 U+025B5	TM
triangle; triangledown;	U+025B5 U+025BF	Ĥ
	U+025BF U+025C3	*
triangleleft; trianglelefteq;	U+025C3	9
	U+022B4 U+0225C	⊴ ≜
triangleq; triangleright;	U+025B9	
triangleright; trianglerighteq;	U+025B9	·
tridot;	U+025EC	Δ
trie;	U+0225C	=
triminus;	U+02A3A	Α
TripleDot;	U+020DB	· ·
triplus;	U+02A39	A
trisb;	U+029CD	_
tritime;	U+02A3B	A
trpezium;	U+023E2	
Tscr;	U+1D4AF	\mathcal{T}
tscr;	U+1D4C9	ŧ
TScy;	U+00426	Ц
tscy;	U+00446	ц
TSHcy;	U+0040B	Th
tshcy;	U+0045B	ħ
Tstrok;	U+00166	Ŧ
tstrok;	U+00167	ŧ
to of out o	U+0226C	0
twixt;		
	U+0219E	**-
twixt; twoheadleftarrow; twoheadrightarrow;	U+0219E U+021A0	

		HT
Name	Character(s)	Glyph
uacute;	U+000FA	ú
uacute	U+000FA	ú
Uarr; uArr;	U+0219F U+021D1	† ft
uarr;	U+02191	<u> </u>
Uarrocir;	U+02949	*
Ubrcy;	U+0040E	ў
ubrcy;	U+0045E	ÿ
Ubreve;	U+0016C	Ŭ
ubreve;	U+0016D U+000DB	Û
Ucirc; Ucirc	U+000DB	Û
ucirc;	U+000FB	û
ucirc	U+000FB	û
Ucy;	U+00423	У
ucy;	U+00443	у
udarr;	U+021C5	11
Udblac; udblac;	U+00170 U+00171	ű
udhar;	U+0296E	1L
ufisht;	U+0297E	Υ
Ufr;	U+1D518	u
ufr;	U+1D532	11
Ugrave;	U+000D9	Ù
Ugrave	U+000D9	Ù
ugrave;	U+000F9 U+000F9	ù
uHar;	U+02963	11
uharl;	U+021BF	1
uharr;	U+021BE	1
uhblk;	U+02580	-
ulcorn;	U+0231C	٢
ulcorner;	U+0231C	-
ulcrop; ultri;	U+0230F U+025F8	
Umacr;	U+0016A	0
umacr;	U+0016B	0
uml;	U+000A8	-
uml	U+000A8	
UnderBar;	U+0005F	
UnderBrace;	U+023DF	Ų
UnderBracket; UnderParenthesis;	U+023B5 U+023DD	
Union;	U+022C3	U
UnionPlus;	U+0228E	⊌
Uogon;	U+00172	Ų
uogon;	U+00173	ų
Uopf;	U+1D54C U+1D566	u
uopf; UpArrow;	U+02191	1
Uparrow;	U+021D1	ı
uparrow;	U+02191	1
UpArrowBar;	U+02912	Ť
UpArrowDownArrow;	U+021C5	†↓
UpDownArrow;	U+02195	1
Updownarrow; updownarrow;	U+021D5 U+02195	1
UpEquilibrium;	U+0296E	11.
upharpoonleft;	U+021BF	1
upharpoonright;	U+021BE	1
uplus;	U+0228E	⊌
UpperLeftArrow;	U+02196	۲.
UpperRightArrow;	U+02197	/ Y
Upsi; upsi;	U+003D2 U+003C5	- T
upsih;	U+003D2	Y
Upsilon;	U+003A5	Y
upsilon;	U+003C5	U
UpTee;	U+022A5	1
UpTeeArrow;	U+021A5	1
upuparrows; urcorn;	U+021C8 U+0231D	11
urcorner;	U+0231D	7
urcrop;	U+0230E	-
Uring;	U+0016E	Û
uring;	U+0016F	û
urtri;	U+025F9	7
Uscr;	U+1D4B0	и
uscr; utdot;	U+1D4CA U+022F0	-u
Utilde;	U+00168	0
utilde;	U+00169	ū
utri;	U+025B5	
utrif;	U+025B4	•
uuarr;	U+021C8	Ħ O
Uum1; Uum1	U+000DC	0
uuml;	U+000FC	ū
uuml	U+000FC	ū
uwangle;	U+029A7	_
vangrt;	U+0299C	F
varepsilon;	U+003F5	€
varkappa;	U+003F0	ж
varnothing; varphi;	U+02205 U+003D5	φ
pm.» j	0.00000	Ψ

Name	Character(s)	Chunh
varpi;	U+003D6	Glyph
/arpropto;	U+0221D	~
/Arr;	U+021D5	8
/arr;	U+02195	1
varrho;	U+003F1	6
/arsigma;	U+003C2	ς
varsubsetneq;	U+0228A U+0FE00	⊊
/arsubsetneqq;	U+02ACB U+0FE00	≨
/arsupsetneq;	U+0228B U+0FE00	2
varsupsetneqq; vartheta;	U+02ACC U+0FE00 U+003D1	⊋ ϑ
vartriangleleft;	U+022B2	۷
vartriangleright;	U+022B3	۵
/bar;	U+02AEB	ш
/Bar;	U+02AE8	_
/Barv;	U+02AE9	÷
/cy;	U+00412	В
rcy;	U+00432	В
/Dash;	U+022AB	⊨
/dash;	U+022A9	II-
/Dash; /dash;	U+022A8 U+022A2	F F
/dashl;	U+02AE6	-
/ee;	U+022C1	V
/ee;	U+02228	V
veebar;	U+022BB	¥
/eeeq;	U+0225A	×
/ellip;	U+022EE	:
/erbar;	U+02016	- 1
verbar;	U+0007C	1
/ert;	U+02016 U+0007C	_
/ert; /erticalBar;	U+0007C U+02223	\perp
/erticalLine;	U+0007C	÷
/erticalSeparator;	U+02758	÷
/erticalTilde;	U+02240	₹
/eryThinSpace;	U+0200A	
/fr;	U+1D519	B
rfr;	U+1D533	D
/ltri;	U+022B2	٧
rnsub;	U+02282 U+020D2	<
/nsup;	U+02283 U+020D2 U+1D54D	>
/opf; /opf;	U+1D567	- v
/prop;	U+0221D	α
rtri;	U+022B3	D
/scr;	U+1D4B1	ν
/scr;	U+1D4CB	v
/scr; /subnE;	U+02ACB U+0FE00	⊈
/subnE;	U+02ACB U+0FE00 U+0228A U+0FE00	¥
vsubnE; vsubne; vsupnE;	U+02ACB U+0FE00 U+0228A U+0FE00 U+02ACC U+0FE00	U# U# NH
/subnE; /subne; /supnE; /supne;	U+02ACB U+0FE00 U+0228A U+0FE00 U+02ACC U+0FE00 U+0228B U+0FE00	₩ ₩
vsubnE; vsubne; vsupnE; vsupne; vvdash;	U+02ACB U+0FE00 U+0228A U+0FE00 U+02ACC U+0FE00	U# U# NH
/subnE; /subne; /supnE; /supne;	U+02ACB U+0FE00 U+0228A U+0FE00 U+02ACC U+0FE00 U+0228B U+0FE00	₩ ₩
/subnE; /subne; /supnE; /supne; /vdash; /zigzag;	U+02ACB U+0FE00 U+0228A U+0FE00 U+02ACC U+0FE00 U+0228B U+0FE00 U+022AA U+0299A	# U# U# D# =
/subnE; /subne; /supnE; /supne; /vdash; /zigzag; /kirc;	U+02ACB U+0FE00 U+0228A U+0FE00 U+02ACC U+0FE00 U+0228B U+0FE00 U+022AA U+0299A U+00174	⊊ ⊋ ⊪ ₩
/subnE; /supnE; /supne	U+02ACB U+0FE00 U+0228A U+0FE00 U+02ACC U+0FE00 U+022AC U+0FE00 U+0228B U+0FE00 U+022AA U+0299A U+00174 U+00175	⊊
/subnE; /subnE; /supnE; /supnE; /vdash; /vd	U+02ACB U+0FE00 U+0228A U+0FE00 U+02ACC U+0FE00 U+022AC U+0FE00 U+0228B U+0FE00 U+022AA U+0299A U+00174 U+00175 U+02A5F	¥
/subnE; /subnE; /supnE; /supne; /vdash; /zigzag; Kcirc; wcirc; wedbar; /wedge; /wedge;	U+02ACB U+0FE00 U+0228A U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0229A U+0299A U+00174 U+00175 U+0245F U+02250 U+02227 U+02259	⊊
/subnE; /subnE; /supnE; /supnE; /supne; /vdash; /rigrag; /circ; /circ; /cdbar; /edge; /edge; /edgeq;	U+02ACB U+0FE00 U+0228A U+0FE00 U+02ACC U+0FE00 U+02ACS U+0FE00 U+022BA U+0FE00 U+022BA U+00174 U+00175 U+022AF U+022C0 U+022C1 U+022C2 U+022C9 U+02218	⊊
/subnE; /subnE; /supnE; /supne	U+02ACB U+0FE00 U+0228A U+0FE00 U+022ACC U+0FE00 U+022AA U+0FE00 U+022AA U+00174 U+00175 U+02ASF U+022C0 U+022C27 U+022C9 U+022T9 U+02118 U+1051A	⊊
/submE; /submE; /submE; /supmE; /supmE; /vdash; /zigzag; kdirc; /kdrc; /kdrc; /kdedge; /kdge;	U+02ACB U+0FE00 U+022AC U+0FE00 U+02ACC U+0FE00 U+02ACC U+0FE00 U+022AS U+0FE00 U+022AS U+00174 U+00175 U+022ASF U+022C0 U+02227 U+02227 U+02227 U+02259 U+02118 U+1051A	⊊
/subnE; /subnE; /supnE; /supne	U+02ACB U+0FE00 U+0228A U+0FE00 U+022ACC U+0FE00 U+022AA U+0FE00 U+022AA U+00174 U+00175 U+02ASF U+022C0 U+022C27 U+022C9 U+022T9 U+02118 U+1051A	⊊
/subnE; /subnE; /supnE; /supnE; /supnE; /vash /zigzag; kdirc; kdirc; kdirc; kdirc; kededar; kedege; kedge; kedge; kedgeq; kedgeq; keiff; ffr; kopf;	U+02ACB U+0FE00 U+0228A U+0FE00 U+02ACC U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0229A U+0299A U+00174 U+00175 U+0225P U+0225P U+0225P U+0225P U+02118 U+1051A U+10514 U+10544	⊊
/subnE; /subnE; /supne; /supne; /supne; /vdash; /zigzag; Kcirc; /scirc; /scirc	U+02ACB U+0FE00 U+0228A U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0229A U+0299A U+00174 U+00175 U+0225F U+0225F U+02227 U+02259 U+02118 U+1051A U+10544 U+10548	⊊ ⊊ ⊊ ⊋ □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
/subnE; /subnE; /subnE; /supnE; /supness /supn	U+02ACB U+0FE00 U+022AC U+0FE00 U+02ACC U+0FE00 U+02ACB U+0FE00 U+022AB U+0FE00 U+022BB U+0FE00 U+0229A U+0299A U+00174 U+00174 U+00175 U+022C0 U+02227 U+02227 U+02229 U+02118 U+10544 U+10544 U+10544 U+10548 U+02118 U+02118	⊊ ⊊ ⊊ ⊋ III-I I I W W W A Λ Λ Λ Δ ≙ P 2B W W W P ℓ ℓ ℓ ℓ
/subnE; /subnE; /subnE; /supnE; /supness /sup	U+02ACB U+0FE00 U+0228A U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0229A U+0299A U+00174 U+00175 U+02250 U+02227 U+02229 U+02218 U+10514 U+10514 U+10544 U+10548 U+10548 U+10548 U+02118 U+02240 U+02240 U+02240 U+02240	⊊
/subnE; /subnE; /supne; /supne	U+02ACB U+0FE00 U+0228A U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0229A U+0229A U+02175 U+0225F U+02259 U+02218 U+1051A U+1054B U+1054B U+1054B U+02240 U+02240 U+02240 U+02240 U+02240 U+02240 U+10462 U+1046C	© © © © © © © © © © © © © © © © © © ©
/subnE; /subnE; /supne; /supne; /supne; /vdash; /rigrae; Kcirc; /cdarc; /sedbar; /seddbar; /seddge; /sedge; /s	U+02ACB U+0FE00 U+0228A U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0229A U+00174 U+00175 U+0225F U+0225F U+0225F U+0225F U+02118 U+1051A U+10534 U+1054E U+10568 U+02240 U+02240 U+02240 U+10462 U+10462 U+10462	© © © © © © © © © © © © © © © © © © ©
/submE; /submE; /submE; /submE; /submE; /vdash; /zigzag; kdirc; /kdrc; /	U+02ACB U+0FE00 U+022AB U+0FE00 U+02ACC U+0FE00 U+02ACC U+0FE00 U+022AB U+00174 U+00175 U+022AB U+00175 U+022C0 U+022C1 U+022C1 U+022C2 U+022C1 U+022C1 U+02C118 U+1051A U+1054A U+1054B U+1054B U+02240 U+02240 U+02240 U+02240 U+1046C U+022C2 U+02CC2 U+02CC2 U+02CFF	© © © © © © © © © © © © © © © © © © ©
/subnE; /subnE	U+02ACB U+0FE00 U+0228A U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0228B U+0FE00 U+0229A U+00174 U+00175 U+0225F U+0225F U+0225F U+0225F U+02118 U+1051A U+10534 U+1054E U+10568 U+02240 U+02240 U+02240 U+10462 U+10462 U+10462	© © © © © © © © © © © © © © © © © © ©
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Name	Character(s)	Glyph
xutri;	U+025B3	Δ
xvee;	U+022C1	٧
xwedge;	U+022C0	Λ
Yacute;	U+000DD	Ý
Yacute	U+000DD	Ý
yacute;	U+000FD	ý
yacute	U+000FD	ý
YAcy;	U+0042F	Я
yacy;	U+0044F	я
Ycirc;	U+00176	Ŷ
ycirc;	U+00177	ŷ
Ycy;	U+0042B	Ы
усу;	U+0044B	ы
yen;	U+000A5	¥
yen	U+000A5	¥
Yfr;	U+1D51C	Ð
yfr;	U+1D536	ŋ
YIcy;	U+00407	Ĭ
yicy;	U+00457	T
Yopf;	U+1D550	¥
yopf;	U+1D56A	У
Yscr;	U+1D4B4	y
yscr;	U+1D4CE	¥
YUcy;	U+0042E	Ю

Name	Character(s)	Glyph
yucy;	U+0044E	Ю
Yuml;	U+00178	Ÿ
yuml;	U+000FF	ÿ
yuml	U+000FF	ÿ
Zacute;	U+00179	Ź
zacute;	U+0017A	ź
Zcaron;	U+0017D	Ž
zcaron;	U+0017E	Ž
Zcy;	U+00417	3
zcy;	U+00437	3
Zdot;	U+0017B	Ż
zdot;	U+0017C	Ż
zeetrf;	U+02128	3
ZeroWidthSpace;	U+0200B	
Zeta;	U+00396	Z
zeta;	U+003B6	ζ
Zfr;	U+02128	3
zfr;	U+1D537	3
ZHcy;	U+00416	Ж
zhcy;	U+00436	ж
zigrarr;	U+021DD	***
Zopf;	U+02124	Z
zopf;	U+1D56B	Z
Zscr;	U+1D4B5	Z

Name	Character(s)	Glyph
zscr;	U+1D4CF	z
zwj;	U+0200D	
zwnj;	U+0200C	

This data is also available as a JSON file.

The glyphs displayed above are non-normative. Refer to Unicode for formal definitions of the characters listed above.

Note

The character reference names originate from XML Entity Definitions for Characters, though only the above is considered normative. [XMLENTITY]

Note

This list is static and will not be expanded or changed in the future.

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