

!	U+0021 ! 333 exclam EXCLAMATION MARK Block: Basic Latin Category: OtherPunctuation	#	U+0023 # 500 numbersign NUMBER SIGN Block: Basic Latin Category: OtherPunctuation
%	U+0025 % 833 percent PERCENT SIGN Block: Basic Latin Category: OtherPunctuation	&	U+0026 & 778 ampersand AMPERSAND Block: Basic Latin Category: OtherPunctuation
(	U+0028 ( 333 parenleft LEFT PARENTHESIS Block: Basic Latin Category: OpenPunctuation	)	U+0029 ) 333 parenright RIGHT PARENTHESIS Block: Basic Latin Category: ClosePunctuation
+	U+002B + 549 plus PLUS SIGN Block: Basic Latin Category: MathSymbol	,	U+002C , 250 comma COMMA Block: Basic Latin Category: OtherPunctuation
.	U+002E . 250 period FULL STOP Block: Basic Latin Category: OtherPunctuation	/	U+002F / 278 slash SOLIDUS Block: Basic Latin Category: OtherPunctuation
0	U+0030 0 500 zero DIGIT ZERO Block: Basic Latin Category: DecimalNumber	1	U+0031 1 500 one DIGIT ONE Block: Basic Latin Category: DecimalNumber
2	U+0032 2 500 two DIGIT TWO Block: Basic Latin Category: DecimalNumber	3	U+0033 3 500 three DIGIT THREE Block: Basic Latin Category: DecimalNumber
4	U+0034 4 500 four DIGIT FOUR Block: Basic Latin Category: DecimalNumber	5	U+0035 5 500 five DIGIT FIVE Block: Basic Latin Category: DecimalNumber
6	U+0036 6 500 six DIGIT SIX Block: Basic Latin Category: DecimalNumber	7	U+0037 7 500 seven DIGIT SEVEN Block: Basic Latin Category: DecimalNumber
8	U+0038 8 500 eight DIGIT EIGHT Block: Basic Latin Category: DecimalNumber	9	U+0039 9 500 nine DIGIT NINE Block: Basic Latin Category: DecimalNumber
:	U+003A : 278 colon COLON Block: Basic Latin Category: OtherPunctuation	;	U+003B ; 278 semicolon SEMICOLON Block: Basic Latin Category: OtherPunctuation

<	U+003C < 549 less LESS-THAN SIGN Block: Basic Latin Category: MathSymbol	=	U+003D = 549 equal EQUALS SIGN Block: Basic Latin Category: MathSymbol
>	U+003E > 549 greater GREATER-THAN SIGN Block: Basic Latin Category: MathSymbol	?	U+003F ? 444 question QUESTION MARK Block: Basic Latin Category: OtherPunctuation
[	U+005B [ 333 bracketleft LEFT SQUARE BRACKET Block: Basic Latin Category: OpenPunctuation	]	U+005D ] 333 bracketright RIGHT SQUARE BRACKET Block: Basic Latin Category: ClosePunctuation
_	U+005F _ 500 underscore LOW LINE Block: Basic Latin Category: ConnectorPunctuation	{	U+007B { 480 braceleft LEFT CURLY BRACKET Block: Basic Latin Category: OpenPunctuation
	U+007C   200 bar VERTICAL LINE Block: Basic Latin Category: MathSymbol	}	U+007D } 480 braceright RIGHT CURLY BRACKET Block: Basic Latin Category: ClosePunctuation
¬	U+00AC \[tno] 713 logicalnot NOT SIGN Block: Latin-1 Supplement Category: MathSymbol	°	U+00B0 \[de] 400 degree DEGREE SIGN Block: Latin-1 Supplement Category: OtherSymbol
±	U+00B1 \[t+-] 549 plusminus PLUS-MINUS SIGN Block: Latin-1 Supplement Category: MathSymbol	×	U+00D7 \[tmu] 549 multiply MULTIPLICATION SIGN Block: Latin-1 Supplement Category: MathSymbol
÷	U+00F7 \[tdi] 549 divide DIVISION SIGN Block: Latin-1 Supplement Category: MathSymbol	<i>f</i>	U+0192 \[Fn] 500 florin LATIN SMALL LETTER F WITH HOOK Block: Latin Extended-B Category: LowercaseLetter
Α	U+0391 \[*A] 722 Alpha GREEK CAPITAL LETTER ALPHA Block: Greek and Coptic Category: UppercaseLetter	Β	U+0392 \[*B] 667 Beta GREEK CAPITAL LETTER BETA Block: Greek and Coptic Category: UppercaseLetter
Γ	U+0393 \[*G] 603 Gamma GREEK CAPITAL LETTER GAMMA Block: Greek and Coptic Category: UppercaseLetter	Δ	U+0394 \[*D] 612 Delta GREEK CAPITAL LETTER DELTA Block: Greek and Coptic Category: UppercaseLetter
Ε	U+0395 \[*E] 611 Epsilon GREEK CAPITAL LETTER EPSILON Block: Greek and Coptic Category: UppercaseLetter	Ζ	U+0396 \[*Z] 611 Zeta GREEK CAPITAL LETTER ZETA Block: Greek and Coptic Category: UppercaseLetter

<b>Η</b>	U+0397 \[*Y] 722 Eta GREEK CAPITAL LETTER ETA Block: Greek and Coptic Category: UppercaseLetter	<b>Θ</b>	U+0398 \[*H] 741 Theta GREEK CAPITAL LETTER THETA Block: Greek and Coptic Category: UppercaseLetter
<b>Ι</b>	U+0399 \[*I] 333 Iota GREEK CAPITAL LETTER IOTA Block: Greek and Coptic Category: UppercaseLetter	<b>Κ</b>	U+039A \[*K] 722 Kappa GREEK CAPITAL LETTER KAPPA Block: Greek and Coptic Category: UppercaseLetter
<b>Λ</b>	U+039B \[*L] 686 Lambda GREEK CAPITAL LETTER LAMDA Block: Greek and Coptic Category: UppercaseLetter	<b>Μ</b>	U+039C \[*M] 889 Mu GREEK CAPITAL LETTER MU Block: Greek and Coptic Category: UppercaseLetter
<b>Ν</b>	U+039D \[*N] 722 Nu GREEK CAPITAL LETTER NU Block: Greek and Coptic Category: UppercaseLetter	<b>Ξ</b>	U+039E \[*C] 645 Xi GREEK CAPITAL LETTER XI Block: Greek and Coptic Category: UppercaseLetter
<b>Ο</b>	U+039F \[*O] 722 Omicron GREEK CAPITAL LETTER OMI- CRON Block: Greek and Coptic Category: UppercaseLetter	<b>Π</b>	U+03A0 \[*P] 768 Pi GREEK CAPITAL LETTER PI Block: Greek and Coptic Category: UppercaseLetter
<b>Ρ</b>	U+03A1 \[*R] 556 Rho GREEK CAPITAL LETTER RHO Block: Greek and Coptic Category: UppercaseLetter	<b>Σ</b>	U+03A3 \[*S] 592 Sigma GREEK CAPITAL LETTER SIGMA Block: Greek and Coptic Category: UppercaseLetter
<b>Τ</b>	U+03A4 \[*T] 611 Tau GREEK CAPITAL LETTER TAU Block: Greek and Coptic Category: UppercaseLetter	<b>Υ</b>	U+03A5 \[u03A5] 690 Upsilon GREEK CAPITAL LETTER UPSILON Block: Greek and Coptic Category: UppercaseLetter
<b>Φ</b>	U+03A6 \[*F] 763 Phi GREEK CAPITAL LETTER PHI Block: Greek and Coptic Category: UppercaseLetter	<b>Χ</b>	U+03A7 \[*X] 722 Chi GREEK CAPITAL LETTER CHI Block: Greek and Coptic Category: UppercaseLetter
<b>Ψ</b>	U+03A8 \[*Q] 795 Psi GREEK CAPITAL LETTER PSI Block: Greek and Coptic Category: UppercaseLetter	<b>Ω</b>	U+03A9 \[*W] 768 Omega GREEK CAPITAL LETTER OMEGA Block: Greek and Coptic Category: UppercaseLetter
<b>α</b>	U+03B1 \[*a] 631 alpha GREEK SMALL LETTER ALPHA Block: Greek and Coptic Category: LowercaseLetter	<b>β</b>	U+03B2 \[*b] 549 beta GREEK SMALL LETTER BETA Block: Greek and Coptic Category: LowercaseLetter
<b>γ</b>	U+03B3 \[*g] 411 gamma GREEK SMALL LETTER GAMMA Block: Greek and Coptic Category: LowercaseLetter	<b>δ</b>	U+03B4 \[*d] 494 delta GREEK SMALL LETTER DELTA Block: Greek and Coptic Category: LowercaseLetter

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ε U+03B5 \[\*e] 439 epsilon  
 GREEK SMALL LETTER EPSILON  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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η U+03B7 \[\*y] 603 eta  
 GREEK SMALL LETTER ETA  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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ι U+03B9 \[\*i] 329 iota  
 GREEK SMALL LETTER IOTA  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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λ U+03BB \[\*l] 549 lambda  
 GREEK SMALL LETTER LAMDA  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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ν U+03BD \[\*n] 521 nu  
 GREEK SMALL LETTER NU  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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ο U+03BF \[\*o] 549 omicron  
 GREEK SMALL LETTER OMICRON  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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ρ U+03C1 \[\*r] 549 rho  
 GREEK SMALL LETTER RHO  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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σ U+03C3 \[\*s] 603 sigma  
 GREEK SMALL LETTER SIGMA  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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υ U+03C5 \[\*u] 576 upsilon  
 GREEK SMALL LETTER UPSILON  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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χ U+03C7 \[\*x] 549 chi  
 GREEK SMALL LETTER CHI  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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ω U+03C9 \[\*w] 686 omega  
 GREEK SMALL LETTER OMEGA  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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ζ U+03B6 \[\*z] 494 zeta  
 GREEK SMALL LETTER ZETA  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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θ U+03B8 \[\*h] 521 theta  
 GREEK SMALL LETTER THETA  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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κ U+03BA \[\*k] 549 kappa  
 GREEK SMALL LETTER KAPPA  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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μ U+03BC \[\*m] 576 mu  
 GREEK SMALL LETTER MU  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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ξ U+03BE \[\*c] 493 xi  
 GREEK SMALL LETTER XI  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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π U+03C0 \[\*p] 549 pi  
 GREEK SMALL LETTER PI  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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ς U+03C2 [ts] 439 sigma1  
 GREEK SMALL LETTER FINAL  
 SIGMA  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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τ U+03C4 \[\*t] 439 tau  
 GREEK SMALL LETTER TAU  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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φ U+03C6 \[\*f] 521 phi  
 GREEK SMALL LETTER PHI  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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ψ U+03C8 \[\*q] 686 psi  
 GREEK SMALL LETTER PSI  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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ϑ U+03D1 \[+h] 631 theta1  
 GREEK THETA SYMBOL  
 Block: Greek and Coptic  
 Category: LowercaseLetter

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Υ U+03D2 \[\*U] 620 Upsilon1  
GREEK UPSILON WITH HOOK SYM-  
BOL  
Block: Greek and Coptic  
Category: UppercaseLetter

φ U+03D5 \[+f] 603 phi1  
GREEK PHI SYMBOL  
Block: Greek and Coptic  
Category: LowercaseLetter

ω U+03D6 \[+p] 713 omega1  
GREEK PI SYMBOL  
Block: Greek and Coptic  
Category: LowercaseLetter

• U+2022 \[bu] 460 bullet  
BULLET  
Block: General Punctuation  
Category: OtherPunctuation

… U+2026 \[u2026] 1000 ellipsis  
HORIZONTAL ELLIPSIS  
Block: General Punctuation  
Category: OtherPunctuation

′ U+2032 \[fm] 247 minute  
PRIME  
Block: General Punctuation  
Category: OtherPunctuation

″ U+2033 \[sd] 411 second  
DOUBLE PRIME  
Block: General Punctuation  
Category: OtherPunctuation

/ U+2044 \[f/] 167 fraction  
FRACTION SLASH  
Block: General Punctuation  
Category: MathSymbol

€ U+20AC \[Eu] 750 Euro  
EURO SIGN  
Block: Currency Symbols  
Category: CurrencySymbol

Œ U+2111 \[lm] 686 Ifraktur  
BLACK-LETTER CAPITAL I  
Block: Letterlike Symbols  
Category: UppercaseLetter

℘ U+2118 \[wp] 987 weierstrass  
WEIERSTRASS ELLIPTIC FUNC-  
TION  
Block: Letterlike Symbols  
Category: MathSymbol

℞ U+211C \[Re] 795 Rfraktur  
BLACK-LETTER CAPITAL R  
Block: Letterlike Symbols  
Category: UppercaseLetter

ℵ U+2135 \[Ah] 823 aleph  
ALEF SYMBOL  
Block: Letterlike Symbols  
Category: OtherLetter

← U+2190 \[<-] 987 arrowleft  
LEFTWARDS ARROW  
Block: Arrows  
Category: MathSymbol

↑ U+2191 \[ua] 603 arrowup  
UPWARDS ARROW  
Block: Arrows  
Category: MathSymbol

→ U+2192 \[>-] 987 arrowright  
RIGHTWARDS ARROW  
Block: Arrows  
Category: MathSymbol

↓ U+2193 \[da] 603 arrowdown  
DOWNWARDS ARROW  
Block: Arrows  
Category: MathSymbol

↔ U+2194 \[<>] 1042 arrowboth  
LEFT RIGHT ARROW  
Block: Arrows  
Category: MathSymbol

↵ U+21B5 \[CR] 658 carriagereturn  
DOWNWARDS ARROW WITH COR-  
NER LEFTWARDS  
Block: Arrows  
Category: OtherSymbol

⇐ U+21D0 \[lA] 987 arrowdblleft  
LEFTWARDS DOUBLE ARROW  
Block: Arrows  
Category: OtherSymbol

⇑ U+21D1 \[uA] 603 arrowdblup  
UPWARDS DOUBLE ARROW  
Block: Arrows  
Category: OtherSymbol

⇒ U+21D2 \[rA] 987 arrowdblright  
RIGHTWARDS DOUBLE ARROW  
Block: Arrows  
Category: MathSymbol

$\Downarrow$	U+21D3 <code>\[dA]</code> 603 arrowdbl DOWNWARDS DOUBLE ARROW Block: Arrows Category: OtherSymbol	$\Leftrightarrow$	U+21D4 <code>\[hA]</code> 1042 arrowdbl LEFT RIGHT DOUBLE ARROW Block: Arrows Category: MathSymbol
$\forall$	U+2200 <code>\[fa]</code> 713 universal FOR ALL Block: Mathematical Operators Category: MathSymbol	$\partial$	U+2202 <code>\[pd]</code> 494 partialdiff PARTIAL DIFFERENTIAL Block: Mathematical Operators Category: MathSymbol
$\exists$	U+2203 <code>\[te]</code> 549 existential THERE EXISTS Block: Mathematical Operators Category: MathSymbol	$\emptyset$	U+2205 <code>\[es]</code> 823 emptyset EMPTY SET Block: Mathematical Operators Category: MathSymbol
$\nabla$	U+2207 <code>\[gr]</code> 713 gradient NABLA Block: Mathematical Operators Category: MathSymbol	$\in$	U+2208 <code>\[mo]</code> 713 element ELEMENT OF Block: Mathematical Operators Category: MathSymbol
$\notin$	U+2209 <code>\[nm]</code> 713 notelement NOT AN ELEMENT OF Block: Mathematical Operators Category: MathSymbol	$\ni$	U+220B <code>\[st]</code> 439 suchthat CONTAINS AS MEMBER Block: Mathematical Operators Category: MathSymbol
$\prod$	U+220F <code>\[product]</code> 823 product N-ARY PRODUCT Block: Mathematical Operators Category: MathSymbol	$\sum$	U+2211 <code>\[sum]</code> 713 summation N-ARY SUMMATION Block: Mathematical Operators Category: MathSymbol
$-$	U+2212 549 minus MINUS SIGN Block: Mathematical Operators Category: MathSymbol	$*$	U+2217 <code>\[**]</code> 500 asteriskmath ASTERISK OPERATOR Block: Mathematical Operators Category: MathSymbol
$\sqrt{\quad}$	U+221A <code>\[sqrt]</code> 549 radical SQUARE ROOT Block: Mathematical Operators Category: MathSymbol	$\propto$	U+221D <code>\[pt]</code> 713 proportional PROPORTIONAL TO Block: Mathematical Operators Category: MathSymbol
$\infty$	U+221E <code>\[if]</code> 713 infinity INFINITY Block: Mathematical Operators Category: MathSymbol	$\sphericalangle$	U+2220 <code>\[/_]</code> 768 angle ANGLE Block: Mathematical Operators Category: MathSymbol
$\wedge$	U+2227 <code>\[AN]</code> 603 logicaland LOGICAL AND Block: Mathematical Operators Category: MathSymbol	$\vee$	U+2228 <code>\[OR]</code> 603 logicalor LOGICAL OR Block: Mathematical Operators Category: MathSymbol
$\cap$	U+2229 <code>\[ca]</code> 768 intersection INTERSECTION Block: Mathematical Operators Category: MathSymbol	$\cup$	U+222A <code>\[cu]</code> 768 union UNION Block: Mathematical Operators Category: MathSymbol

$\int$	U+222B <code>\[integral]</code> 274 integral INTEGRAL Block: Mathematical Operators Category: MathSymbol	$\therefore$	U+2234 <code>\[3d]</code> 863 therefore THEREFORE Block: Mathematical Operators Category: MathSymbol
$\sim$	U+223C <code>\[ap]</code> 549 similar TILDE OPERATOR Block: Mathematical Operators Category: MathSymbol	$\approx$	U+2245 <code>\[=]</code> 549 congruent APPROXIMATELY EQUAL TO Block: Mathematical Operators Category: MathSymbol
$\approx$	U+2248 <code>\[~]</code> 549 approxequal ALMOST EQUAL TO Block: Mathematical Operators Category: MathSymbol	$\neq$	U+2260 <code>\[!=]</code> 549 notequal NOT EQUAL TO Block: Mathematical Operators Category: MathSymbol
$\equiv$	U+2261 <code>\[==]</code> 549 equivalence IDENTICAL TO Block: Mathematical Operators Category: MathSymbol	$\leq$	U+2264 <code>\[&lt;=]</code> 549 lessequal LESS-THAN OR EQUAL TO Block: Mathematical Operators Category: MathSymbol
$\geq$	U+2265 <code>\[&gt;=]</code> 549 greaterequal GREATER-THAN OR EQUAL TO Block: Mathematical Operators Category: MathSymbol	$\subset$	U+2282 <code>\[sb]</code> 713 propersubset SUBSET OF Block: Mathematical Operators Category: MathSymbol
$\supset$	U+2283 <code>\[sp]</code> 713 propersuperset SUPERSET OF Block: Mathematical Operators Category: MathSymbol	$\not\subset$	U+2284 <code>\[nb]</code> 713 notsubset NOT A SUBSET OF Block: Mathematical Operators Category: MathSymbol
$\subseteq$	U+2286 <code>\[ib]</code> 713 reflexsubset SUBSET OF OR EQUAL TO Block: Mathematical Operators Category: MathSymbol	$\supseteq$	U+2287 <code>\[ip]</code> 713 reflexsuperset SUPERSET OF OR EQUAL TO Block: Mathematical Operators Category: MathSymbol
$\oplus$	U+2295 <code>\[c+]</code> 768 circleplus CIRCLED PLUS Block: Mathematical Operators Category: MathSymbol	$\otimes$	U+2297 <code>\[c*]</code> 768 circlemultiply CIRCLED TIMES Block: Mathematical Operators Category: MathSymbol
$\perp$	U+22A5 <code>\[pp]</code> 658 perpendicular UP TACK Block: Mathematical Operators Category: MathSymbol	$\cdot$	U+22C5 <code>\[md]</code> 250 dotmath DOT OPERATOR Block: Mathematical Operators Category: MathSymbol
$\int$	U+2320 <code>\[u2320]</code> 686 integraltop TOP HALF INTEGRAL Block: Miscellaneous Technical Category: MathSymbol	$\int$	U+2321 <code>\[u2321]</code> 686 integralbottom BOTTOM HALF INTEGRAL Block: Miscellaneous Technical Category: MathSymbol
$\langle$	U+2329 <code>\[la]</code> 329 angleleft LEFT-POINTING ANGLE BRACKET Block: Miscellaneous Technical Category: OpenPunctuation	$\rangle$	U+232A <code>\[ra]</code> 329 angleright RIGHT-POINTING ANGLE BRACKET Block: Miscellaneous Technical Category: ClosePunctuation

<p>U+23AE \[u23AE] 686 integralex INTEGRAL EXTENSION Block: Miscellaneous Technical Category: MathSymbol</p>	<p>U+25CA \[lz] 494 lozenge LOZENGE Block: Geometric Shapes Category: OtherSymbol</p>
<p>U+2660 \[SP] 753 spade BLACK SPADE SUIT Block: Miscellaneous Symbols Category: OtherSymbol</p>	<p>U+2663 \[CL] 753 club BLACK CLUB SUIT Block: Miscellaneous Symbols Category: OtherSymbol</p>
<p>U+2665 \[HE] 753 heart BLACK HEART SUIT Block: Miscellaneous Symbols Category: OtherSymbol</p>	<p>U+2666 \[DI] 753 diamond BLACK DIAMOND SUIT Block: Miscellaneous Symbols Category: OtherSymbol</p>
<p>U+F8E5 \[radicalex] 500 radicalex  Block: Private Use Area Category: PrivateUse</p>	<p>U+F8E6 \[arrowvertex] 603 arrowvertex  Block: Private Use Area Category: PrivateUse</p>
<p>U+F8E7 \[an] 1000 arrowhorizex  Block: Private Use Area Category: PrivateUse</p>	<p>U+F8EB \[parenlefttp] 384 parenlefttp  Block: Private Use Area Category: PrivateUse</p>
<p>U+F8EC \[parenleftex] 384 parenleftex  Block: Private Use Area Category: PrivateUse</p>	<p>U+F8ED \[parenleftbt] 384 parenleftbt  Block: Private Use Area Category: PrivateUse</p>
<p>U+F8EE \[bracketlefttp] 384 bracketlefttp  Block: Private Use Area Category: PrivateUse</p>	<p>U+F8EF \[bracketleftex] 384 bracketleftex  Block: Private Use Area Category: PrivateUse</p>
<p>U+F8F0 \[bracketleftbt] 384 bracketleftbt  Block: Private Use Area Category: PrivateUse</p>	<p>U+F8F1 \[bracelefttp] 494 bracelefttp  Block: Private Use Area Category: PrivateUse</p>
<p>U+F8F2 \[braceleftmid] 494 braceleftmid  Block: Private Use Area Category: PrivateUse</p>	<p>U+F8F3 \[braceleftbt] 494 braceleftbt  Block: Private Use Area Category: PrivateUse</p>
<p>U+F8F4 \[barex] 494 braceex  Block: Private Use Area Category: PrivateUse</p>	<p>U+F8F6 \[parenrighttp] 384 parenrighttp  Block: Private Use Area Category: PrivateUse</p>

<p>  U+F8F7 \[parenrightex] 384 paren-rightex</p> <p>Block: Private Use Area Category: PrivateUse</p>	<p>) U+F8F8 \[parenrightbt] 384 paren-rightbt</p> <p>Block: Private Use Area Category: PrivateUse</p>
<p>] U+F8F9 \[bracketrighttp] 384 bracketrighttp</p> <p>Block: Private Use Area Category: PrivateUse</p>	<p>  U+F8FA \[bracketrightex] 384 bracketrightex</p> <p>Block: Private Use Area Category: PrivateUse</p>
<p>] U+F8FB \[bracketrightbt] 384 bracketrightbt</p> <p>Block: Private Use Area Category: PrivateUse</p>	<p>) U+F8FC \[bracerighttp] 494 bracerighttp</p> <p>Block: Private Use Area Category: PrivateUse</p>
<p>{ U+F8FD \[bracerightmid] 494 bracerightmid</p> <p>Block: Private Use Area Category: PrivateUse</p>	<p>) U+F8FE \[bracerightbt] 494 bracerightbt</p> <p>Block: Private Use Area Category: PrivateUse</p>