




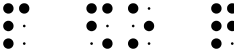


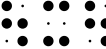
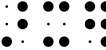

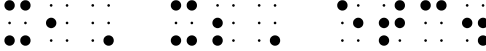

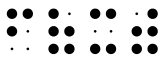


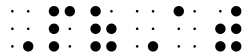





Symbol	Nemeth	Description	ASCII
+	⠠⠨	plus or positive	+
-	⠠⠤	minus or negative	-
•	⠠⠨⠠⠨	times dot	*
×	⠠⠨⠠⠨⠠⠨	times cross	@*
÷	⠠⠨⠠⠨⠠⠨	divided by	./
±	⠠⠨⠠⠨⠠⠨	positive or negative (plus or minus)	+-
=	⠠⠨⠠⠨⠠⠨	is equal to	.k
≠	⠠⠨⠠⠨⠠⠨⠠⠨	is not equal to	/.k
<	⠠⠨⠠⠨	is less than	"k
>	⠠⠨⠠⠨	is greater than	.1
≤	⠠⠨⠠⠨⠠⠨⠠⠨	is less than or equal to	"k:
≥	⠠⠨⠠⠨⠠⠨⠠⠨	is greater than or equal to	.1:

\approx		is approximately equal to	@:@:
%		percent	@0
{ }		set braces	.(.)
$a:b$		the ratio of a to b , or $\frac{a}{b}$	a "1 b
\cong		is congruent to	@:k
\perp		is perpendicular to	\$p
\parallel		is parallel to	\$l
\sim		is similar to	@:
\circ		degree(s)	^.*
\overleftrightarrow{AB}		line containing points A and B	",a,b<\${330}
\overline{AB}		line segment with endpoints A and B	",a,b<:]
\overrightarrow{AB}		ray with endpoint A and containing B	",a,b<\${0}
AB		length of \overline{AB} , distance between A and B	,a,b

$\triangle ABC$		triangle with vertices, A , B , and C	\$t ,a,b,c
$\angle ABC$		angle with sides \overrightarrow{BA} and \overrightarrow{BC}	\$[,a,b,c
$\angle B$		angle with vertex B	\$[,b
$m\angle ABC$		measure of $\angle ABC$	m\$[,a,b,c
\longleftrightarrow		corresponds to	\$[33o
$p \rightarrow q$		p implies q	p \$o q
$\log_a b$		the logarithm, base a , of b	log;a b
a^n		the n th power of a	a^n
$ x $		absolute value of x	\x\
\sqrt{x}		principal square root of x	>x]
\bar{x}		the mean of data values of x	x:
$x_1, x_2, \text{ etc.}$		specific values of the variable x	x1, x2, etc4
$y_1, y_2, \text{ etc.}$		specific values of the variable y	y1, y2, etc4

$f(x)$		f of x , the value of the function f at x	$f(x)$
π		pi (approximately 3.1416)	.p
(a, b)		ordered pair with x -coordinate a and y -coordinate b	(a, b)
$P(A)$		the probability of event A	,p(a)
$\sin A$		sine of $\angle A$	sin ,a
$\cos A$		cosine of $\angle A$	cos ,a
$\tan A$		tangent of $\angle A$	tan ,a