

# MATH SYMBOLS

+

addition  
 $2 + 3 = 5$

—

subtraction  
 $7 - 4 = 3$

×

multiplication  
 $4 \times 2 = 8$

÷

division  
 $10 \div 5 = 2$

=

equal  
 $6 = 6$

≠

not equal  
 $5 \neq 2$

>

greater than  
 $8 > 3$

<

less than  
 $2 < 9$

≥

greater than or equal to  
 $6 \geq 5$

≤

less than or equal to  
 $3 \leq 4$

,

comma  
1,000

.

decimal point  
4.5

0

zero  
703

%

percent  
50%

$\frac{1}{2}$ ,  $\frac{1}{4}$ ,  $\frac{3}{4}$

fractions  
three divided by 4

.

decimal point (with  
money or measurement)  
\$2.75

( )

Parentheses  
 $(2 + 3) \times 4 = 20$

/

Fraction bar or division symbol  
 $\frac{3}{4}$

in, ft, yd, mi

measurements  
 $12 \text{ in} = 1 \text{ ft}$

cm, m, km

measurements  
 $100 \text{ cm} = 1 \text{ m}$

L (or l), mL (or ml),  
°C, °F, g, kg  
measurements  
 $500 \text{ mL} = 0.5 \text{ L}$