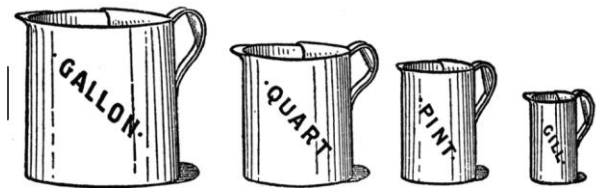
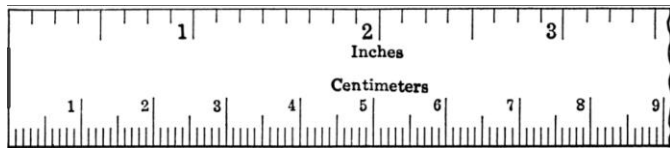
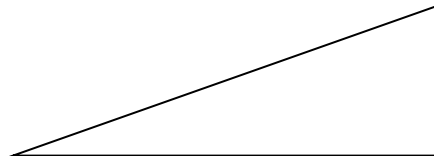
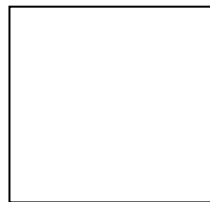


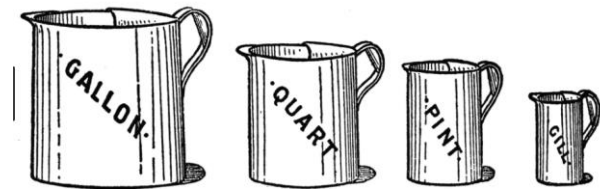
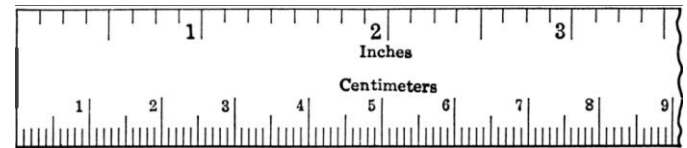
MATH



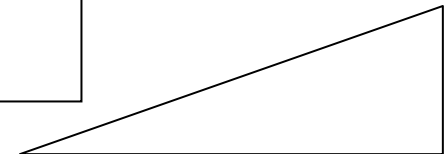
$$A = \pi r^2$$



MATH



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MATH

Liquid Equivalents

8 fluid ounces (fl.oz.) = 1 cup (c.)

2 cups (c.) = 1 pint (pt.)

2 pints (pt.) = 1 quart (qt.)

4 quarts (qt.) = 1 gallon (gal.)

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MATH

Linear Equivalents

2.54 centimeters (cm) = 1 inch (in.)

12 inches (in.) = 1 foot (ft.)

5,280 feet (ft.) = 1 mile (mi.)

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MATH

**The area of a
rectangle equals
length times width.**



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MATH

**The area of a
square equals
length of its side
squared.**



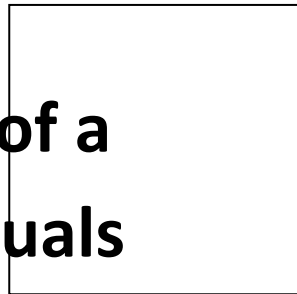
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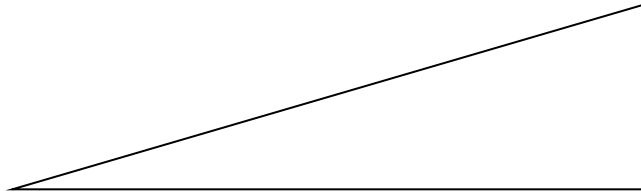
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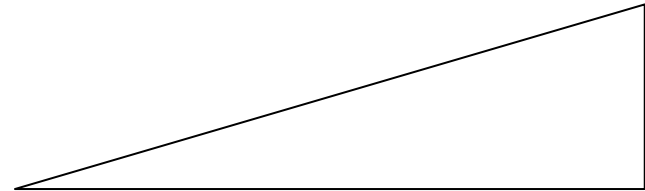
MATH

**The area of a
triangle equals
one-half base times height.**



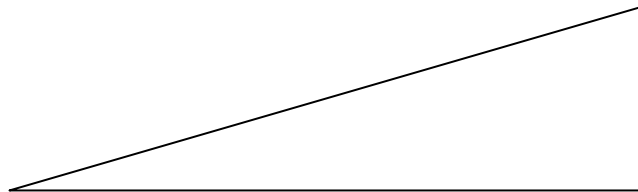
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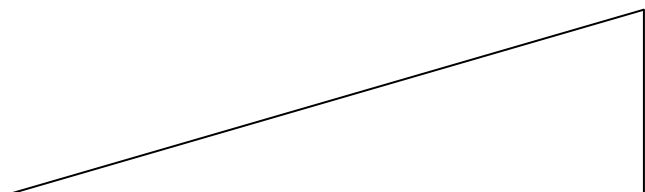
MATH

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MATH

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MATH

The **Associative Law**
for addition:

$$(a+b)+c=a+(b+c)$$

The **Associative Law**
for multiplication:

$$(a \times b) \times c = a \times (b \times c)$$

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MATH

The **Commutative Law**
for addition:

$$a+b = b+a$$

The **Commutative Law**
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$$a \times b = b \times a$$

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MATH

The area of a circle
equals **pi** (3.14)
times the **radius**
squared.

$$A = \pi r^2$$

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MATH

The circumference
of a circle equals
two times **π** (3.14)
times the **radius**.

MATH

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MATH

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MATH

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MATH

The **Distributive Law**

states:

$$a(b+c) = ab+ac$$

MATH

The **Distributive Law**

states:

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MATH

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MATH

The **Distributive Law**

states:

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MATH

The **Identity Law**
for addition state:

$$a + 0 = a$$

The **Identity Law**
for multiplication:

$$a \times 1 = a$$

MATH

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$$a + 0 = a$$

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