Applied Math Formula Sheet

Distance
1 foot = 12 inches
1 yard = 3 feet
1 mile = 5,280 feet
1 mile = 1.61 kilometers
1 inch = 2.54 centimeters
1 foot = 0.3048 meters
1 meter = 1,000 millimeters
1 meter = 100 centimeters
1 kilometer = 1,000 meters

Area
1 square foot = 144 square inches
1 square yard = 9 square feet
1 acre = 43,560 square feet

Volume
1 cup = 8 fluid ounces
1 quart = 4 cups
1 gallon = 4 quarts
1 gallon = 231 cubic inches
1 liter = 0.264 gallons
1 cubic foot = 1,728 cubic inches
1 cubic yard = 27 cubic feet
1 board foot = 1 inch by 12 inches by 12 inches

Weight/Mass
1 ounce = 28.350 grams
1 pound = 16 ounces
1 pound = 453.592 grams
1 milligram = 0.001 grams
1 kilogram = 1,000 grams
1 kilogram = 2.2 pounds
1 ton = 2,000 pounds

Rectangle
perimeter = $2(length + width)$
area = $length \times width$

Rectangular Solid (Box)
volume = $length \times width \times height$

Cube
volume = $(length\ of\ side)^3$

Triangle
sum of angles = $180°$
area = $\frac{1}{2}(base \times height)$

Circle
number of degrees in a circle = $360°$
circumference = $3.14 \times diameter$
area = $3.14 \times (radius)^2$

Cylinder
volume = $3.14 \times (radius)^2 \times height$

Cone
volume = $\frac{3.14 \times (radius)^2 \times height}{3}$

Sphere (Ball)
volume = $\frac{4}{3} \times 3.14 \times (radius)^3$

Electricity
1 kilowatt-hour = 1,000 watt-hours
amps = watts ÷ volts

Temperature
$°C = \frac{5}{9}(°F - 32)$
$°F = \frac{9}{5}(°C) + 32$

NOTE: Problems on the ACT WorkKeys *Applied Math* assessment should be worked using the formulas and conversions on this formula sheet.

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