## CONVERSIONS

1 cup = 8 fluid ounces1 mile = 5280 feet1 pound = 16 ounces1 pint = 2 cups1 mile = 1760 yards1 ton = 2000 pounds1 quart = 2 pints11

## AREA (A) FORMULAS

1 gallon = 4 quarts

## **VOLUME (V) FORMULAS**

square . . . . .  $A = s \times s$  (s = length of a side)rectangle . . . .  $A = b \times h$  (b = length of base; h = height)OR  $A = l \times w$ (l = length; w = width) right rectangular prism . . . .  $V = I \times w \times h$ (I = length; w = width; h = height) OR  $V = B \times h$ (B = area of base; h = height)