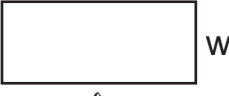

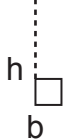
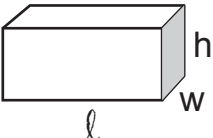
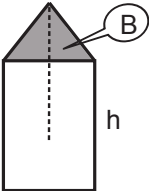
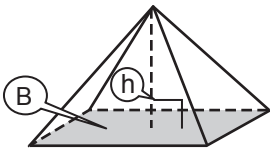
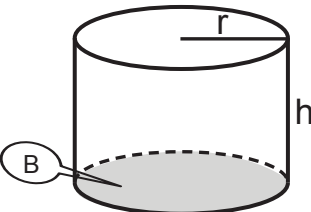
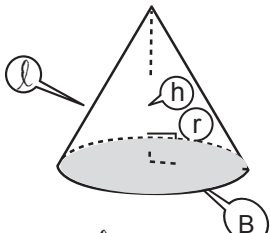
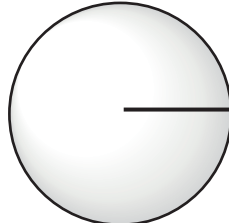
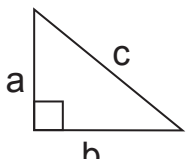
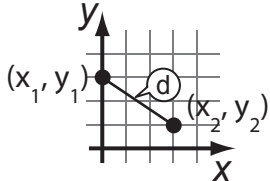
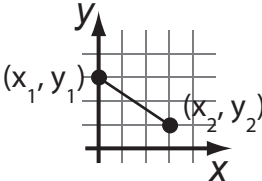


<p style="writing-mode: vertical-rl; transform: rotate(180deg);">MEASUREMENTS</p>	<p>1 meter = 100 centimeters 1 kilometer = 1000 meters</p> <p>1 yard = 3 feet 1 mile = 5280 feet 1 hour = 60 minutes 1 minute = 60 seconds</p>	<p>1 gram = 1000 milligrams 1 kilogram = 1000 grams</p> <p>1 pound = 16 ounces 1 ton = 2000 pounds</p>	<p>1 liter = 1000 cubic centimeters</p> <p>1 cup = 8 fluid ounces 1 pint = 2 cups 1 quart = 2 pints 1 gallon = 4 quarts</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">AREA (A)</p>	 <p>$A = lw$</p>	 <p>$A = bh$</p>	 <p>$A = \frac{1}{2} bh$</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">SURFACE AREA (SA) and VOLUME (V)</p>	 <p>$SA = 2(lw + wh + lh)$ $V = lwh = Bh$ B = Area of Base</p>	 <p>SA = Sum of Areas of all faces $V = Bh$ B = Area of Base</p>	 <p>SA = Sum of Areas of all faces $V = \frac{1}{3} Bh$ B = Area of Base</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">SURFACE AREA (SA) and VOLUME (V)</p>	 <p>$SA = 2\pi rh + 2\pi r^2$ $V = \pi r^2 h = Bh$ B = Area of Base</p>	 <p>$SA = (\pi r l) + (\pi r^2)$ $V = (\frac{1}{3} \pi r^2)(h) = \frac{1}{3} Bh$ B = Area of Base</p>	 <p>$SA = 4\pi r^2$ $V = \frac{4}{3} \pi r^3$</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">SURFACE AREA (SA) and VOLUME (V)</p>	 <p>$a^2 + b^2 = c^2$</p>	 <p>$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$</p>	 <p>Slope: $m = \frac{y_2 - y_1}{x_2 - x_1}$</p>