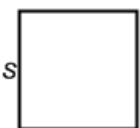
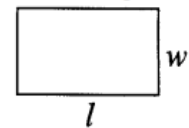
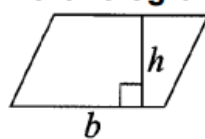
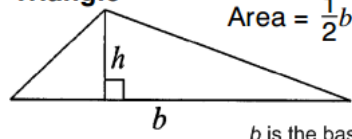
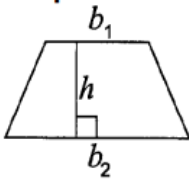
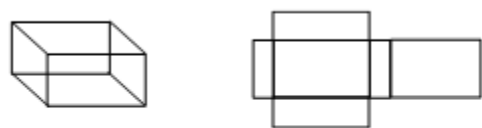

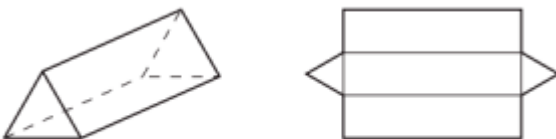







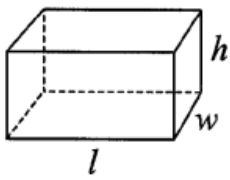
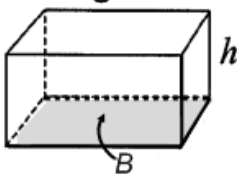
Famous Formulas

L I N E A R	<p>PERIMETER of a polygon</p> <p>Add all sides</p>
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AREA and SURFACE AREA

S Q U A R E	<p>Square</p>  <p>Area = s^2 s is the side length</p>	<p>Rectangle</p>  <p>Area = lw w is the width l is the length</p>
U N I T S	<p>Parallelogram</p>  <p>Area = bh b is the base h is the height</p>	<p>Triangle</p>  <p>Area = $\frac{1}{2}bh$ b is the base h is the height</p>
	<p>Trapezoid</p>  <p>Area = $\frac{1}{2}h(b_1 + b_2)$ b₁ is base one b₂ is base two h is the height</p>	<p>Rectangular Prism</p>  <p>Surface Area = $2lw + 2lh + 2wh$ Surface Area = 6  's</p>
	<p>Triangular Prism</p>  <p>Surface Area = 2  's + 3  's</p>	<p>Pyramid</p>  <p>1  + 4  's</p>

VOLUME

C U B I C	<p>Rectangular Prism</p>  <p>Volume = lwh l is the length w is the width h is the height</p>	<p>Rectangular Prism</p>  <p>Volume = Bh B = area of the base h = height</p>
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