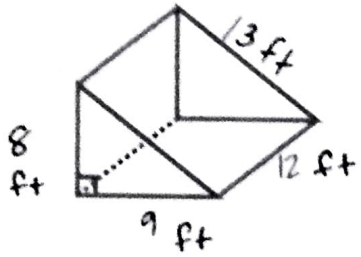
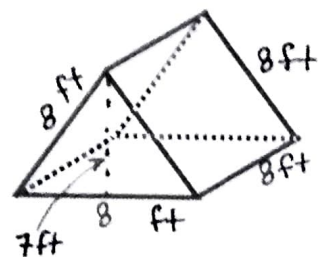
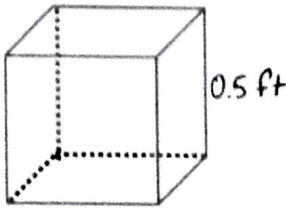
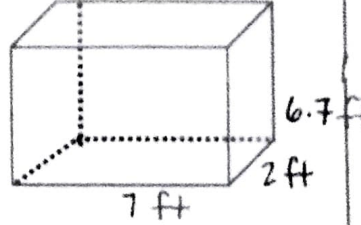
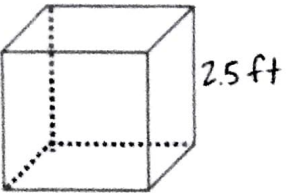
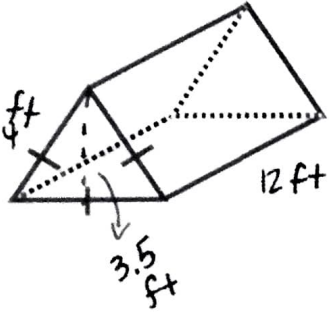
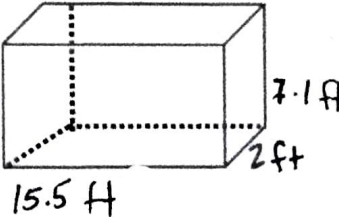
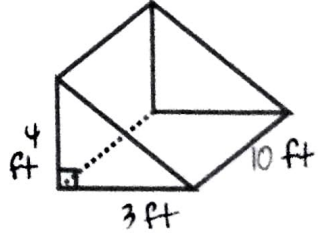


# Surface Area & Volume of Prisms LEAST TO GREATEST

**Directions:** Find the surface area or volume of the prisms below. Cut out each box and you will place the boxes from least to greatest amount of surface area or volume.

<p><b>A</b> Find the surface area of the prism.</p> 	<p><b>B</b> Find the surface area of the prism.</p> 	<p><b>C</b> Find the surface area of the cube.</p> 	<p><b>D</b> The base of a triangular prism is an equilateral triangle with a side length of 6 ft. The height of the triangle is 6.5 ft. The height of the prism is 14 ft. Find the surface area of the prism.</p>	<p><b>E</b> Find the surface area of the prism.</p> 
<p><b>F</b> Find the volume of the cube.</p> 	<p><b>G</b> Find the volume of the prism.</p> 	<p><b>H</b> Find the volume of the prism.</p> 	<p><b>I</b> Find the volume of the prism.</p> 	<p><b>J</b> The base of a triangular prism is an equilateral triangle with a side length of 6 ft and a height of 6.5 ft. The height of the prism is 14 ft. Find the volume.</p>

Name: \_\_\_\_\_

# Surface Area & Volume of Prisms LEAST TO GREATEST

Least Surface Area	→	→	→	→	Greatest Surface Area
Least Volume	→	→	→	→	Greatest Volume