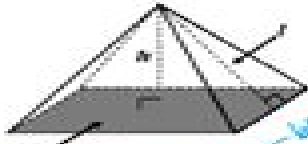



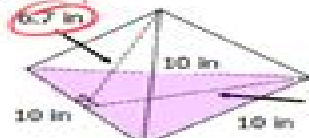
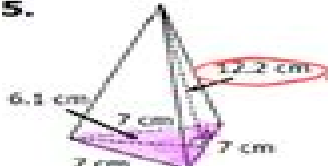
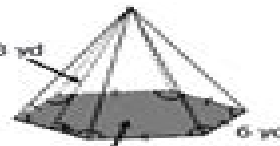


# Notes: Surface Area of Pyramids and Cones

Main Ideas/Questions	Notes
<h2>Pyramids</h2>  <div style="border: 1px solid red; padding: 5px; margin: 10px 0;"> <math display="block">LA = \frac{1}{2}lp</math> <math display="block">SA = \frac{1}{2}lp + B</math> </div> <p> <math>l</math> = slant height  <math>p</math> = perimeter of the base  <math>B</math> = area of the base  <math>h</math> = height of triangle base         </p>	<p>Find the <b>surface area</b> of each pyramid below.</p> <div> <p>1.</p>  <math display="block">SA = \frac{1}{2}lp + B</math> <math display="block">= \frac{1}{2} \cdot 8 \cdot 36.8 + 64</math> <math display="block">= 147.2 \text{ m}^2</math> </div> <div> <p>2.</p>  <math display="block">SA = \frac{1}{2}lp + B</math> <math display="block">= \frac{1}{2} \cdot 20 \cdot 25 + 25</math> <math display="block">= 275 \text{ in}^2</math> </div> <div> <p>3.</p>  <math display="block">SA = \frac{1}{2}lp + B</math> <math display="block">= \frac{1}{2} \cdot 64 \cdot 17 + 256</math> <math display="block">= 578 \text{ ft}^2</math> </div> <div> <p>4.</p>  <math display="block">SA = \frac{1}{2}lp + B</math> <math display="block">= \frac{1}{2} \cdot 40 \cdot 13.4 + 100</math> <math display="block">= 197.2 \text{ in}^2</math> </div> <div> <p>5.</p>  <math display="block">SA = \frac{1}{2}lp + B</math> <math display="block">= \frac{1}{2} \cdot 28 \cdot 12.2 + 49</math> <math display="block">= 149.45 \text{ cm}^2</math> </div> <div> <p>6.</p>  <math display="block">SA = \frac{1}{2}lp + B</math> <math display="block">= \frac{1}{2} \cdot 42.4 \cdot 23.5 + 93.53</math> <math display="block">= 242.93 \text{ yd}^2</math> </div>

# Lesson 10 5 Surface Area Of Pyramids And Cones

**Lingsheng Yao**



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