

Surface Area of Square Pyramid

Calculate the surface area and approximate your answer to the nearest hundredth.

<p>Side of a square base = 5.4 inches; Height of slant faces = 6.2 inches</p> <p>surface area = _____</p>	<p>Side of a square base = 4.12 yards; Height of slant faces = 9.1 yards</p> <p>surface area = _____</p>
<p>Side of a square base = 8.88 cm; Height of slant faces = 8.88 cm</p> <p>surface area = _____</p>	<p>Side of a square base = 7 ft; Height of slant faces = 4.99 ft</p> <p>surface area = 1 _____</p>
<p>Side of a square base = 1.44 m; Height of slant faces = 2.12 m</p> <p>surface area = _____</p>	<p>Side of a square base = 23.4 mm; Height of slant faces = 43.2 mm</p> <p>surface area = _____</p>