

Download How To Solve Surface Area Of A Pyramid

Method 2 Finding the Surface Area of a Square Pyramid 1. Set up the formula for surface area of a square pyramid. 2. Plug in the values for the side length and slant height into the formula. 3. Square the side length of the base. This will give you the surface area of the base. 4. Multiply the ...Surface area of a square pyramid It is not complicated to derive the formula of the surface area of a square pyramid. Start with a square pyramid as shown below and call the length of the base s and the height of one triangle l Using the formula for the surface area of any pyramid . Area of base = $6 \times 6 = 36 \text{ cm}^2$. Area of the four triangles = $6 \times 12 \times 4 = 144 \text{ cm}^2$. Total surface area = $36 + 144 = 180 \text{ cm}^2$. Using the formula for a regular pyramid. Surface area of regular pyramid = area of base + $ps = 6 \times 6 + 6 \times 4 \times 12 = 180 \text{ cm}^2$. Using the formula for a square pyramid Calculate the surface area of a pyramid Not too long ago: Someone calculated the stop length of a car to 27.41 feet (ft) Here you can calculate the surface area of a pyramid with a four-sided base., How To Solve Surface Area Of A Pyramid.

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