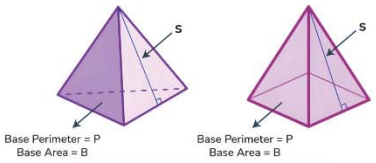
Name : Class :

Surface Area of Pyramids

The surface area of a pyramid is the sum of the areas of all faces of a pyramid. Use this formula: SA = B + 1/2 x P x l, where B is the area of the pyramid's base, P is the perimeter of the base, and l is the slant length of the lateral sides.

Surface Area of Pyramid

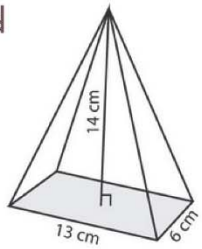


Lateral Surface Area (LSA) = $\frac{1}{2}$ Ps

Total Surface Area (TSA) = $\frac{1}{2}$ Ps + B

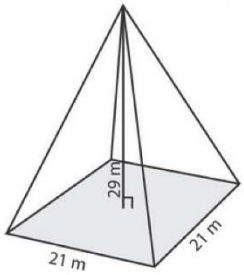
Find the surface area of each Rectangular pyramid.Round nearest hundred

1)



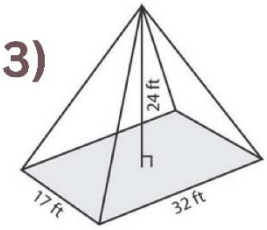
SA=

2)



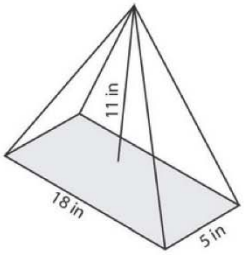
SA=

3)



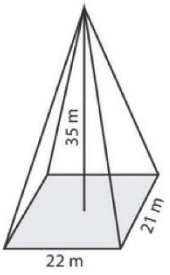
SA=

4)



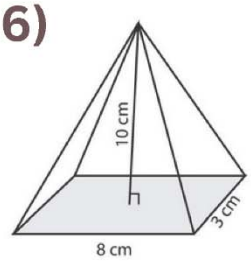
SA=

5)



SA=

6)



SA=

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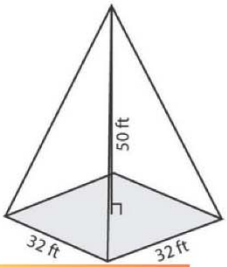

SA=

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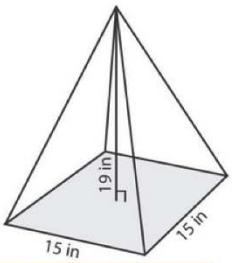
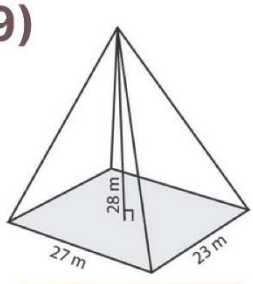


SA=

9)



SA=