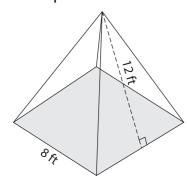
Integers: ES2

Surface Area of Square Pyramids

Example:



Surface area = base area + $\frac{1}{2}$ × perimeter × slant height

Base area = side \times side = $8 \times 8 = 64$ ft²

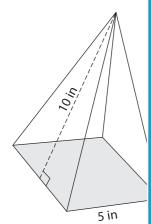
Perimeter = $4 \times \text{side} = 4 \times 8 = 32 \text{ ft}$

Surface area = $64 + \frac{1}{2} \times 32 \times 12$

 $= 256 \, ft^2$

Find the surface area

1)



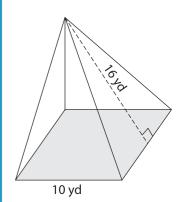
Surface Area = _____

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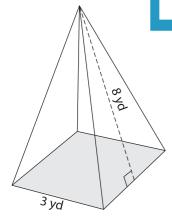
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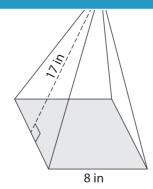


ırface Area =

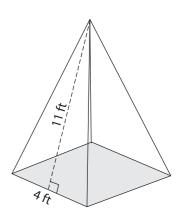
4)



Surface Area = _____



Surface Area = _____



Surface Area =