

Name : _____

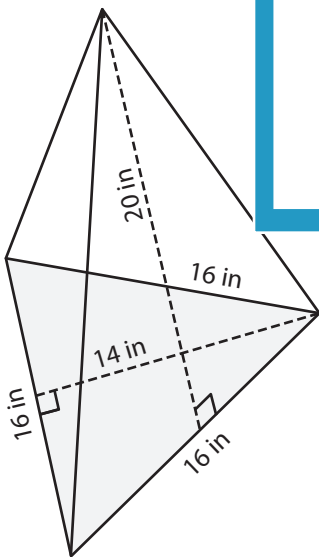
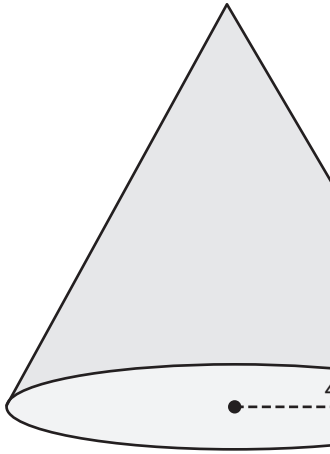
Surface Area of Solids using Nets

Sheet 3

Draw the net to represent each solid figure, and find the surface area. (use $\pi = 3.14$)

Shapes

Nets



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Surface Area = _____

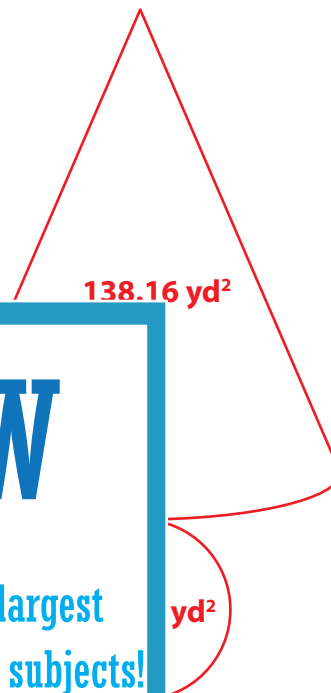
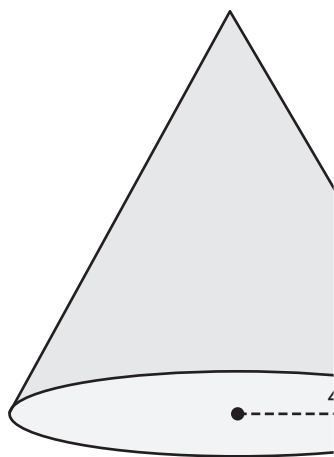
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Surface Area of Solids using Nets

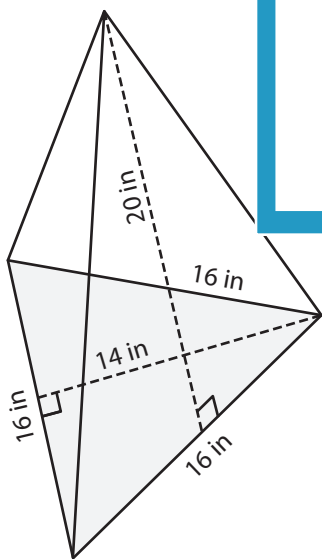
Draw the net to represent each solid figure, and find the surface area. (use $\pi = 3.14$)

Shapes

Nets



188.4 yd²



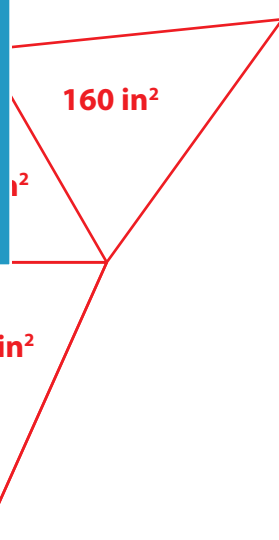
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Surface Area = 592 in²