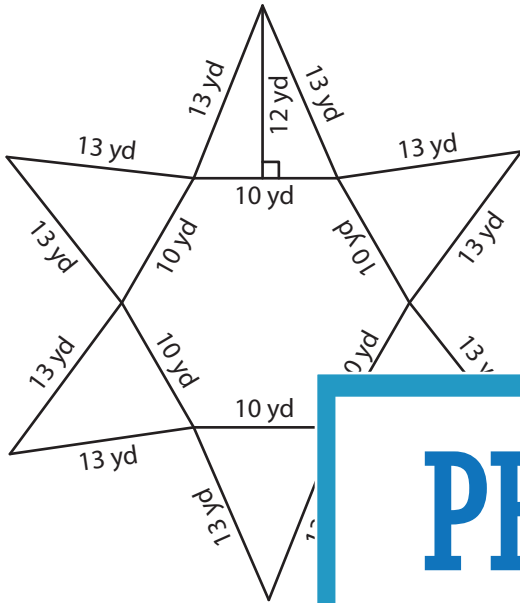


# Surface Area of Solids using Nets

Identify the shape that each net represents, and find its surface area. Round your answer to two decimal places.

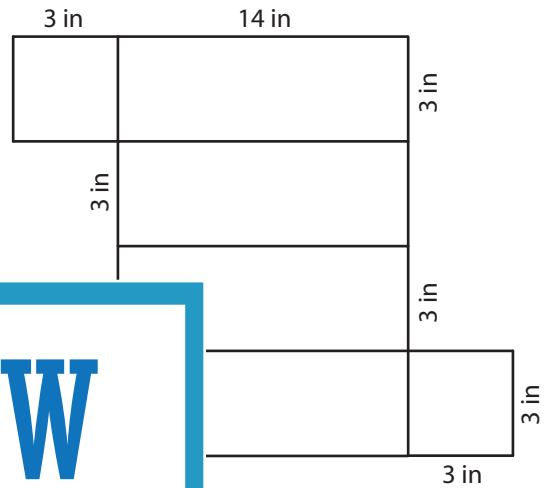
1)



Shape: \_\_\_\_\_

Surface Area = \_\_\_\_\_

2)



Shape: \_\_\_\_\_

Surface Area = \_\_\_\_\_

# PREVIEW

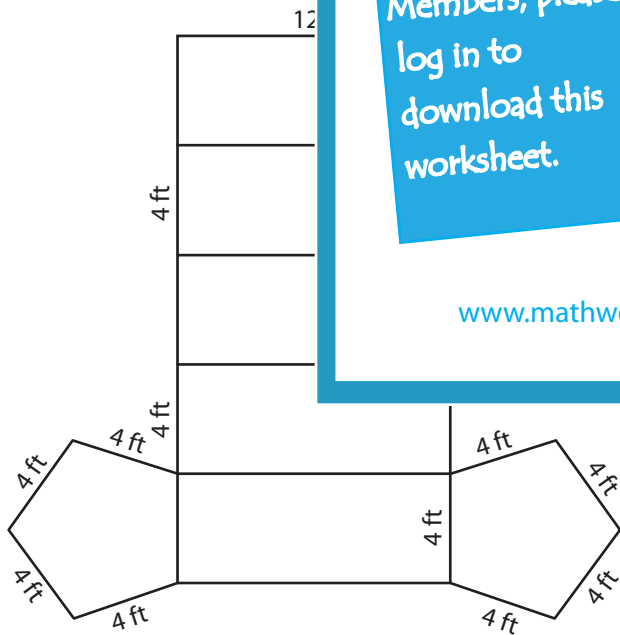
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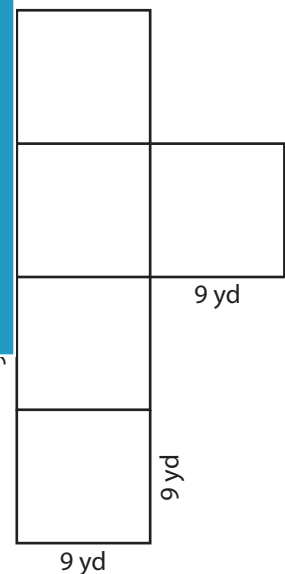
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3)



Shape: \_\_\_\_\_

Surface Area = \_\_\_\_\_



Shape: \_\_\_\_\_

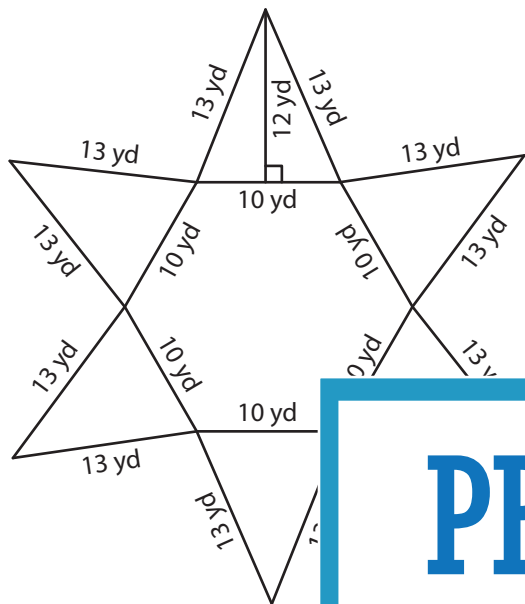
Surface Area = \_\_\_\_\_

Name : \_\_\_\_\_

## Surface Area of Solids using Nets

Identify the shape that each net represents, and find its surface area. Round your answer to two decimal places.

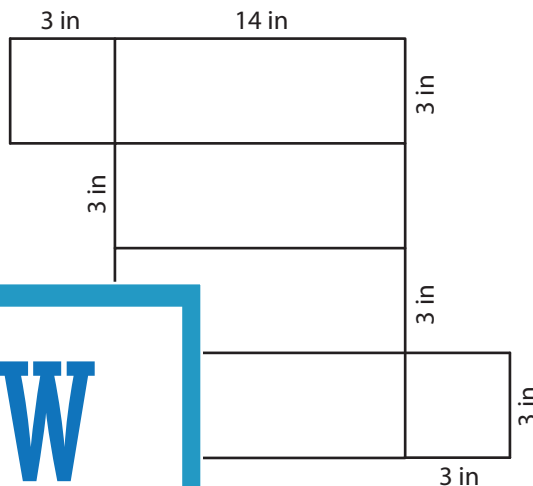
1)



Shape: hexagonal prism

Surface Area = \_\_\_\_\_

2)



Shape: rectangular prism

Surface Area = 186 in<sup>2</sup>

# PREVIEW

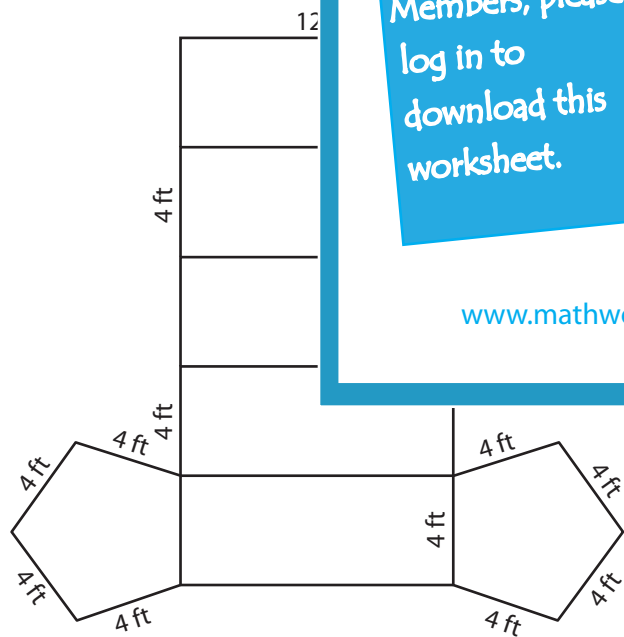
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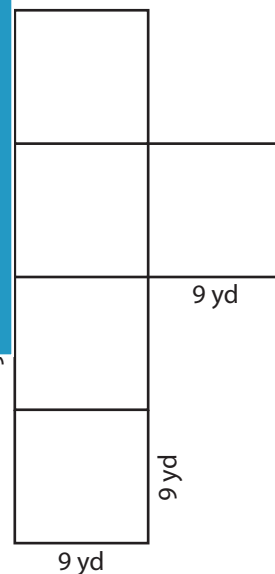
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3)



Shape: pentagonal prism

Surface Area = 267.53 ft<sup>2</sup>



Shape: cube

Surface Area = 486 yd<sup>2</sup>