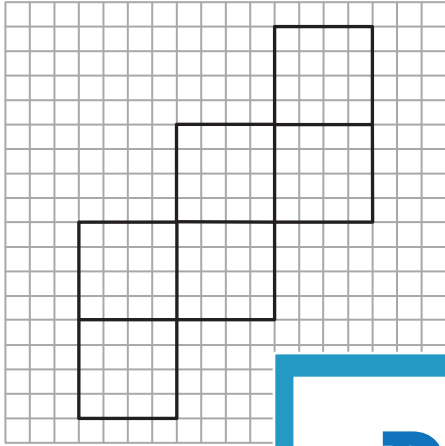


Name : \_\_\_\_\_

# Surface Area of Solids using Nets

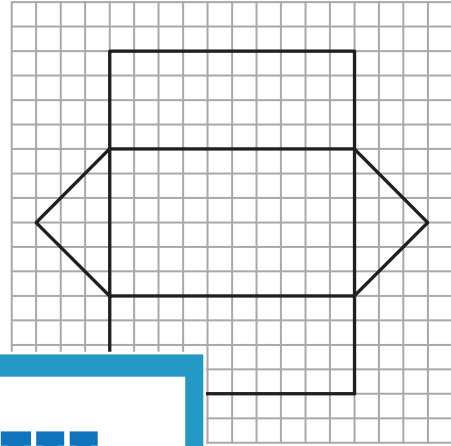
Count the unit squares, and find the surface area of the shape represented by each net.  $\square = 1 \text{ in}^2$

1) Cube



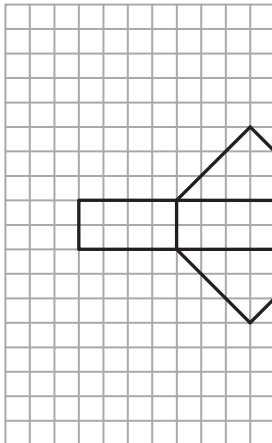
Surface Area = \_\_\_\_\_

2) Triangular Prism

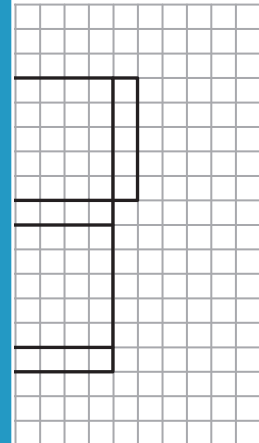


Surface Area = \_\_\_\_\_

3) Triangular Prism

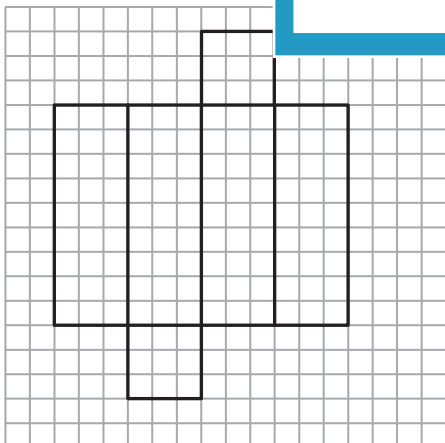


Surface Area = \_\_\_\_\_

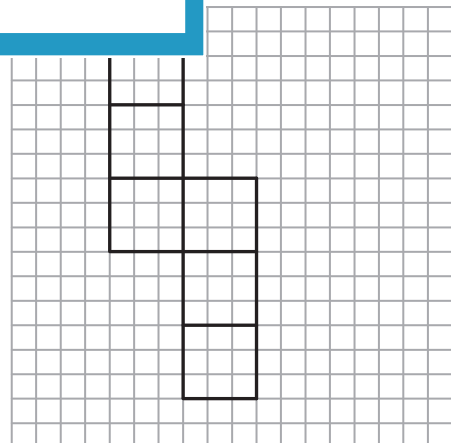


Surface Area = \_\_\_\_\_

5) Rectangular Prism



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



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

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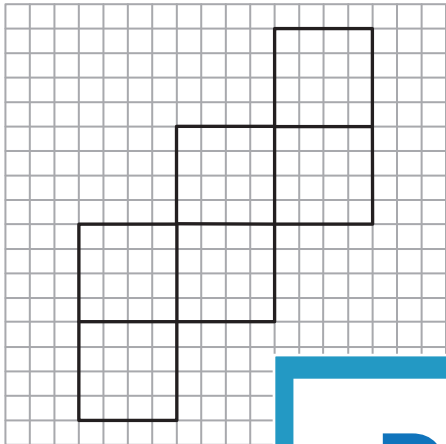
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Name : \_\_\_\_\_

# Surface Area of Solids using Nets

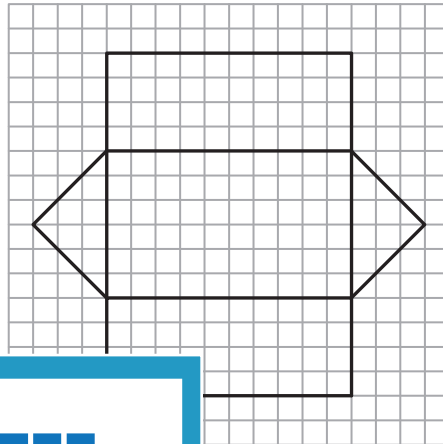
Count the unit squares, and find the surface area of the shape represented by each net.  $\square = 1 \text{ in}^2$

1) Cube



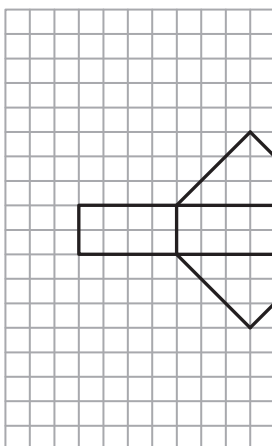
Surface Area = \_\_\_\_\_

2) Triangular Prism

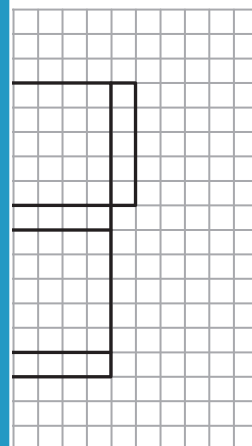


Surface Area = **158 in<sup>2</sup>**

3) Triangular Prism

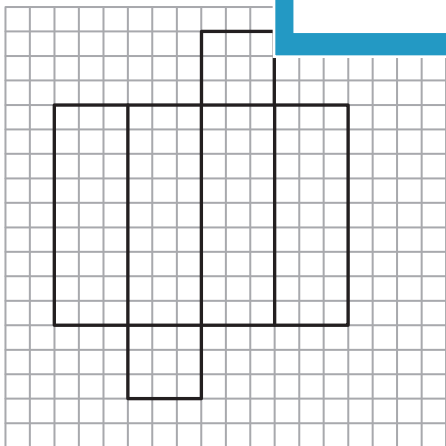


Surface Area = \_\_\_\_\_

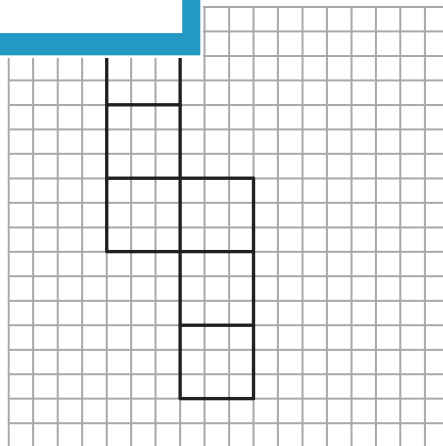


Surface Area = **82 in<sup>2</sup>**

5) Rectangular Prism



Surface Area = **126 in<sup>2</sup>**



Surface Area = **54 in<sup>2</sup>**

# PREVIEW

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