

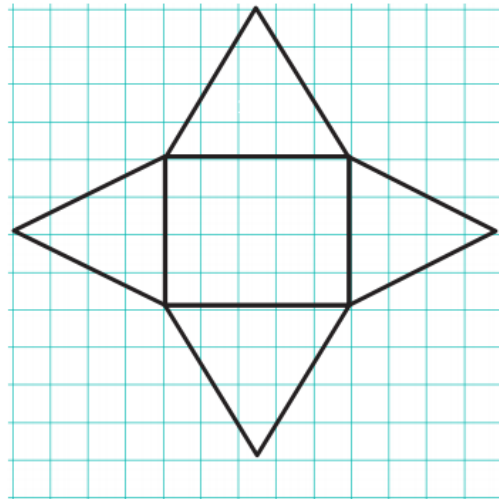
Name \_\_\_\_\_

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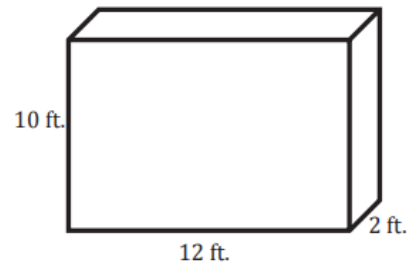
**Lesson 17: From Nets to Surface Area**  
**Lesson 18: Determining Surface Area of Three-Dimensional**

**Figures**  
**Exit Ticket**

1. Name the shape, and then calculate the surface area of the figure. Assume each box on the grid paper represents a 1 in.  $\times$  1 in. square.



2. Calculate the surface area of each figure below. Figures are not drawn to scale.



Directions:

- 1) Show your work.
- 2) You may use a calculator.
- 3) You may not work with another person on this exit ticket. You must complete it on your own.
- 4) When your done, email me a picture.