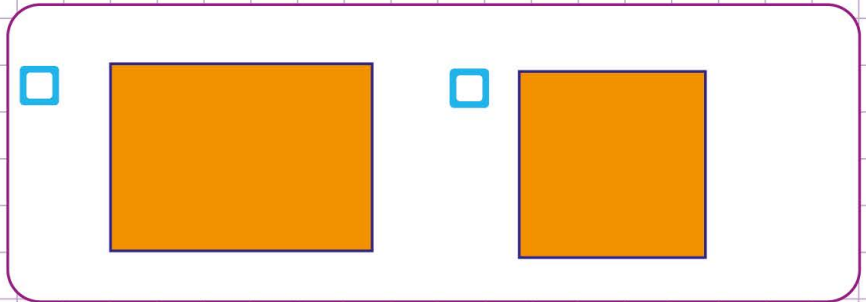
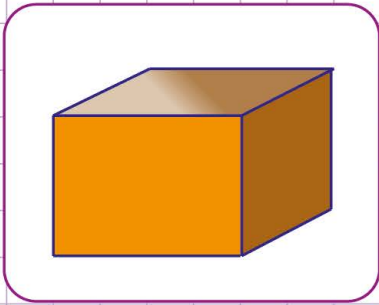


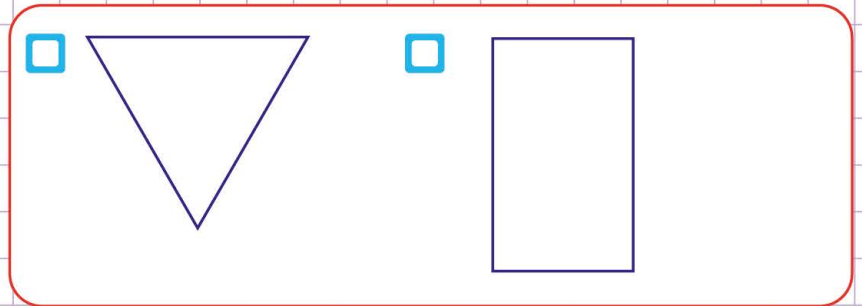
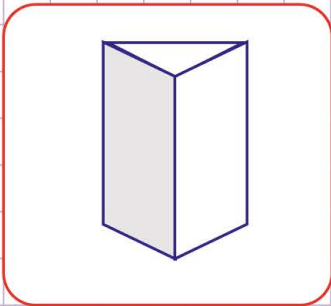
Name: Class:

Front, side, and top view.

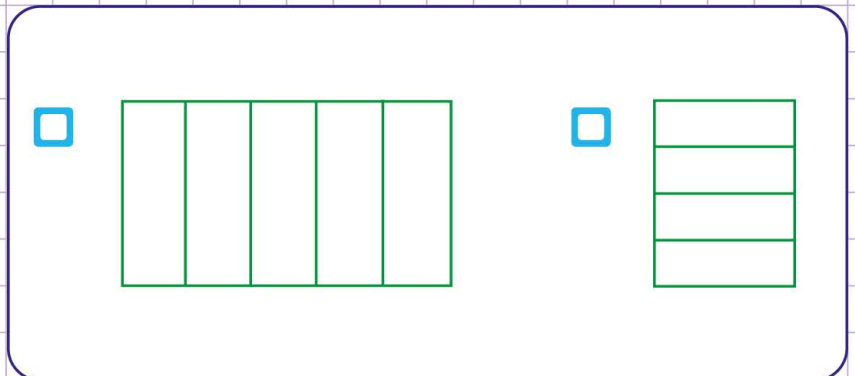
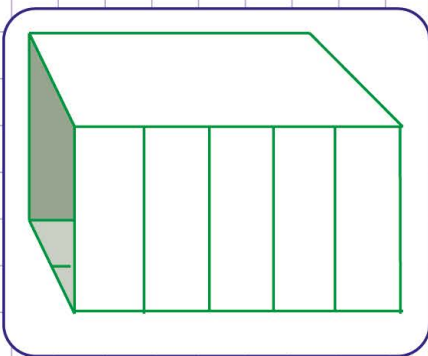
1. Which figure represent the front view of the 3 dimensional figure shown?



2. Which figure represent the top view of the 3 dimensional figure shown?



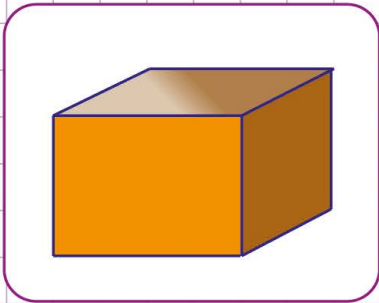
3. Which figure represent the side view of the 3 dimensional figure shown?


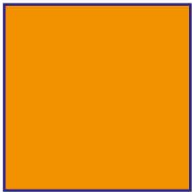


Name: Class:

Front, side, and top view.

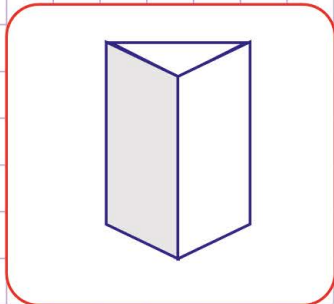
1. Which figure represent the front view of the 3 dimensional figure shown?

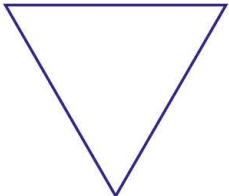



The front of the figure is a rectangle, not a square.

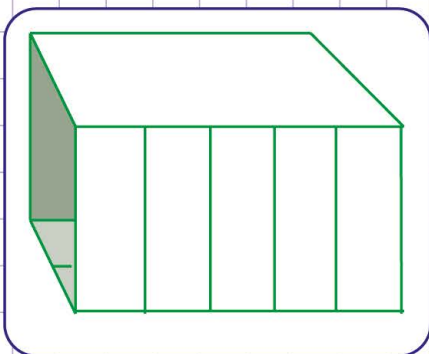
2. Which figure represent the top view of the 3 dimensional figure shown?

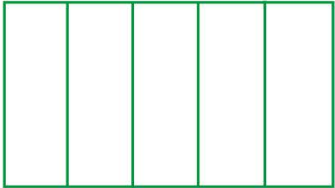



The top view is made of a triangle. The other view is the side of the figure.

3. Which figure represent the side view of the 3 dimensional figure shown?



The side view is made of 5 vertical sections.