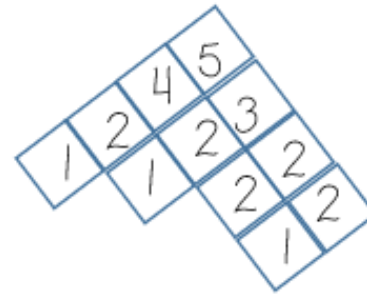
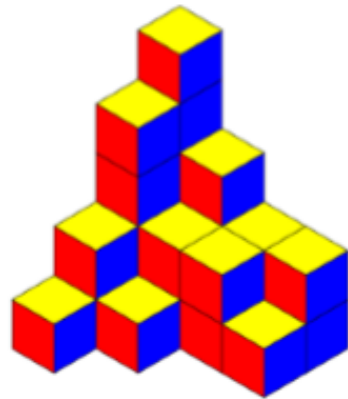


5.MD.4

The View and Volume of 3D Structures



Source: Howard County

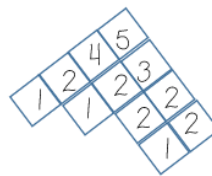
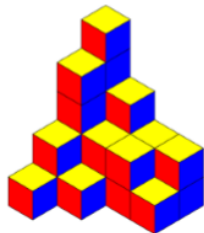
The View and Volume of 3D Structures

Materials:

- Centimeter cubes
- Math journal or paper

Directions:

- 1) Build two different structures using cm cubes.
- 2) Draw a three-dimensional view. Count to find the volume. Draw the base and record how many cm cubes are stacked on top of each section of the base.



- 3) Determine the difference between the volume of each structure.

Graphics and Fonts



kimberly
geswein
fonts **kg**