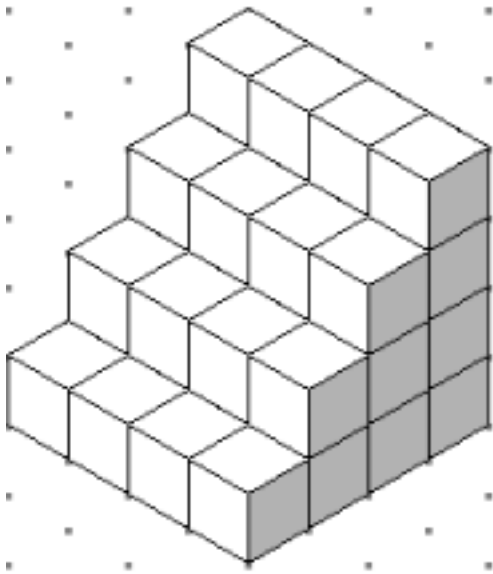
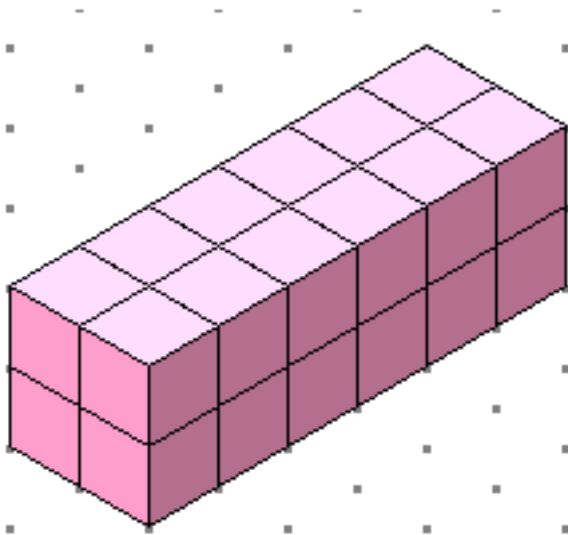


5.MD.4 Study Guide

Measure volumes by counting unit cubes, using cubic cm, cubic in, cubic ft, and improvised units.



You can traditionally find volume by multiplying the Length times the width times the height of a rectangular solid. But, here you could find the volume of an unusual shape by finding the volume of each layer, and using addition to find a total...



You can traditionally find volume by multiplying the Length times the width times the height ($L \times W \times H$) of a rectangular solid. But, here you could find the volume of an unusual shape by counting the units on the top layer, and multiplying by two, since there are 2 layers.