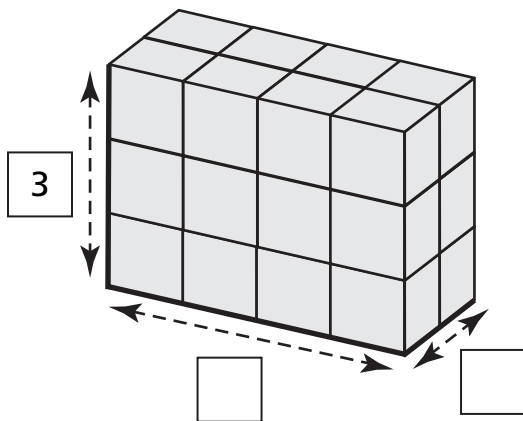


# Finding Volumes of Three-Dimensional Figures

1

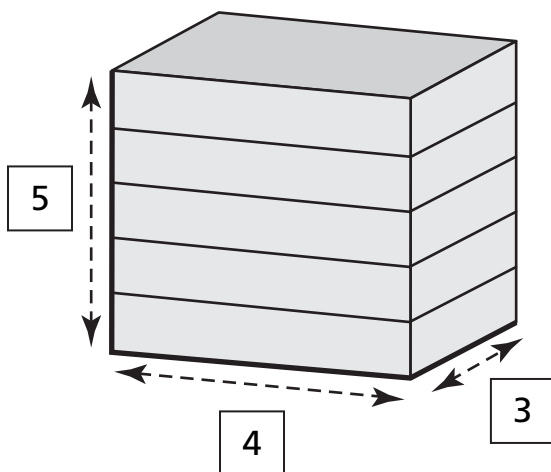


Number of cubes  
in each layer: \_\_\_\_\_ cubes

Number of cubes  
in the figure: \_\_\_\_\_ cubes

Volume: \_\_\_\_\_ cubes

2



Number of cubes  
in each layer: \_\_\_\_\_ cubes

Number of cubes  
in the figure: \_\_\_\_\_ cubes

Volume: \_\_\_\_\_ cubes



## Test Prep

3 Circle the triangle that has an obtuse angle.

