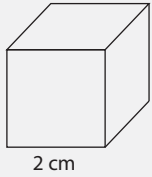


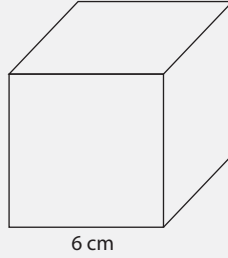
# What's the Volume

Name: \_\_\_\_\_ Class: \_\_\_\_\_

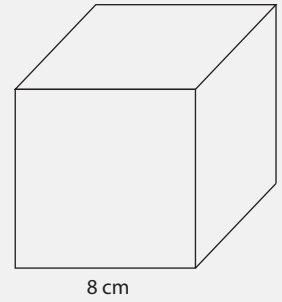
Calculate the volume of each cube.



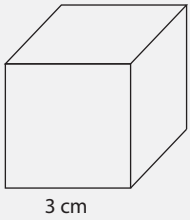
Volume:



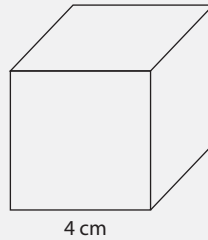
Volume:



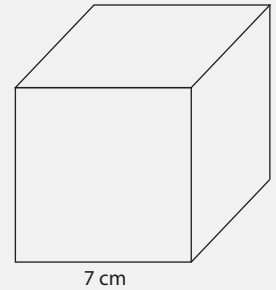
Volume:



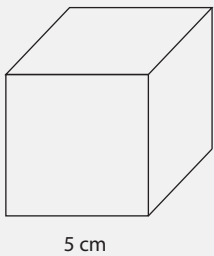
Volume:



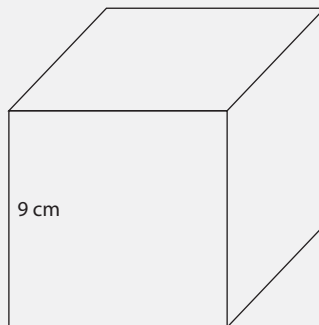
Volume:



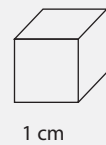
Volume:



Volume:



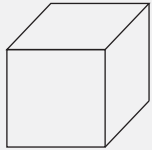
Volume:



Volume:

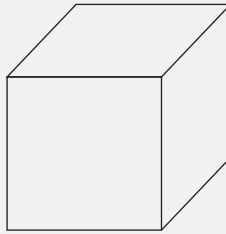
# Answers

Calculate the volume of each cube.



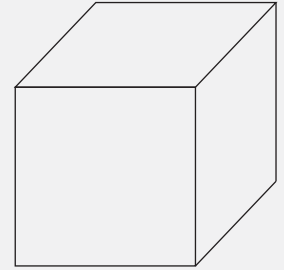
2 cm

Volume:  $8 \text{ cm}^3$



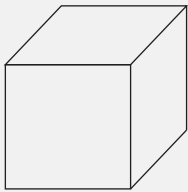
6 cm

Volume:  $216 \text{ cm}^3$



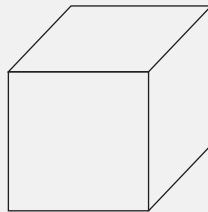
8 cm

Volume:  $512 \text{ cm}^3$



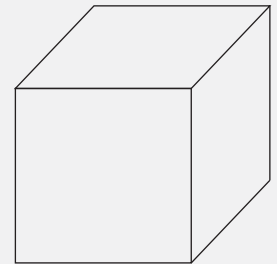
3 cm

Volume:  $27 \text{ cm}^3$



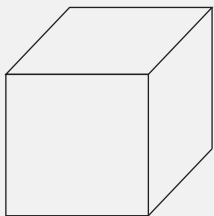
4 cm

Volume:  $64 \text{ cm}^3$



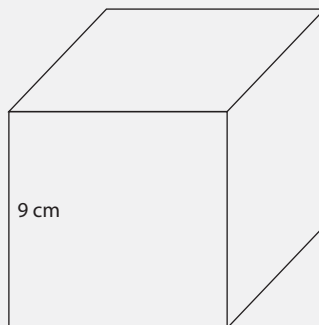
7 cm

Volume:  $343 \text{ cm}^3$



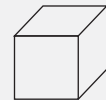
5 cm

Volume:  $125 \text{ cm}^3$



9 cm

Volume:  $729 \text{ cm}^3$



1 cm

Volume:  $1 \text{ cm}^3$