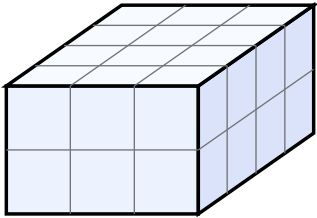




Count unit cubes

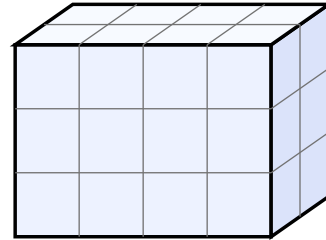
Count the unit cubes to find the volume.

1.



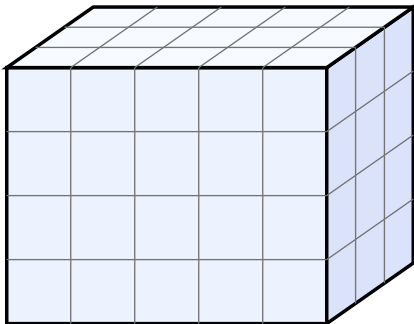
Volume = _____ cubic units

2.



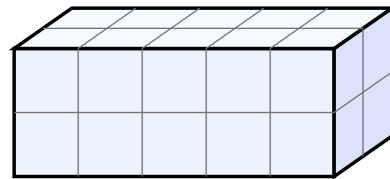
Volume = _____ cubic units

3.



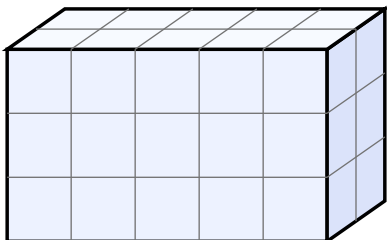
Volume = _____ cubic units

4.



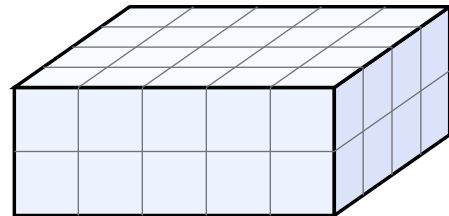
Volume = _____ cubic units

5.



Volume = _____ cubic units

6.



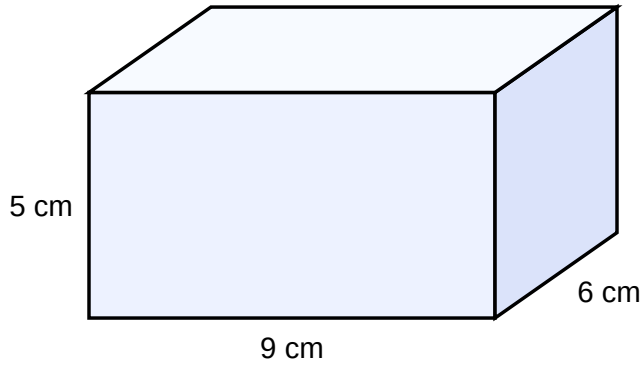
Volume = _____ cubic units



Length $\times$ width $\times$ height

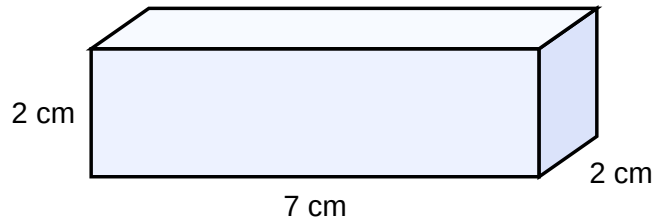
Use $V = l \times w \times h$ to find the volume.

1.



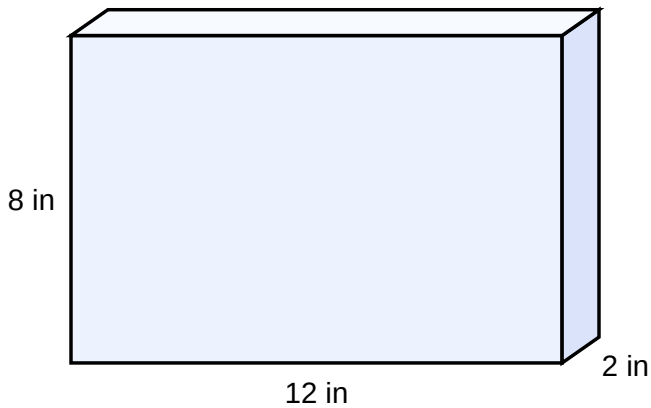
Volume = _____ cm^3

2.



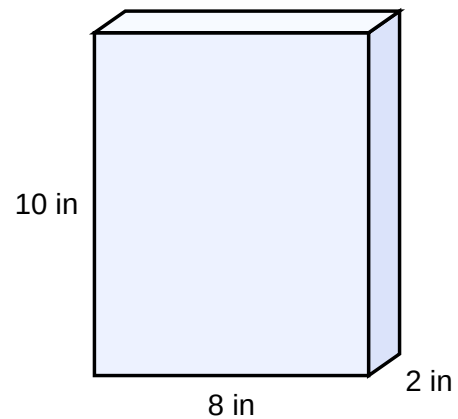
Volume = _____ cm^3

3.



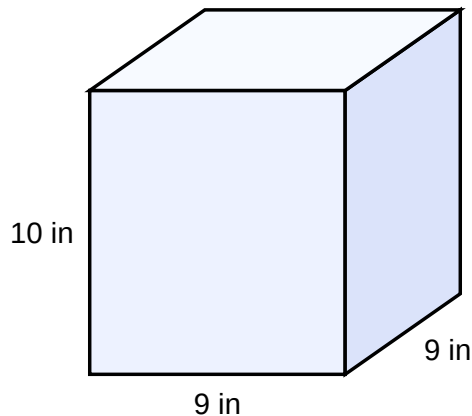
Volume = _____ in^3

4.



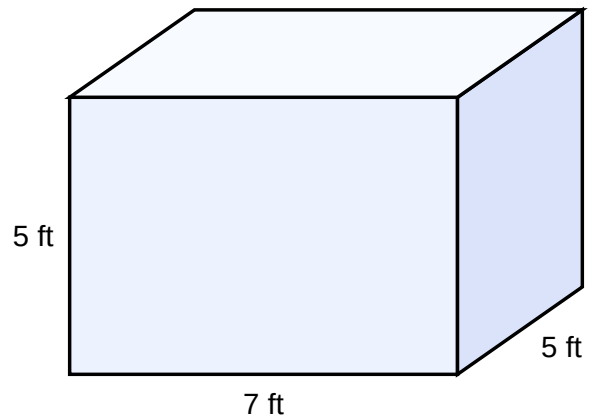
Volume = _____ in^3

5.



Volume = _____ in^3

6.



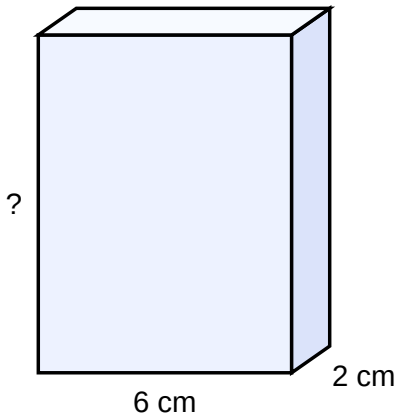
Volume = _____ ft^3



Find a missing edge

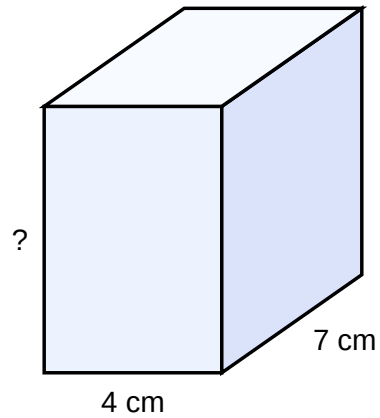
Use the volume to find the edge marked ?.

1.



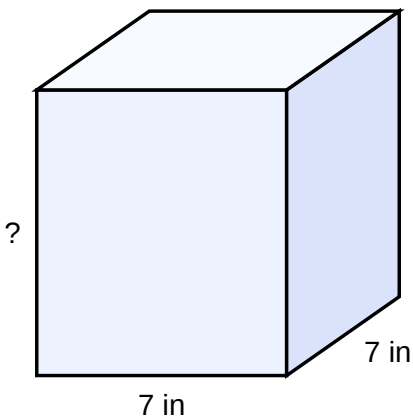
Volume 96 cm^3 . ? = _____ cm

2.



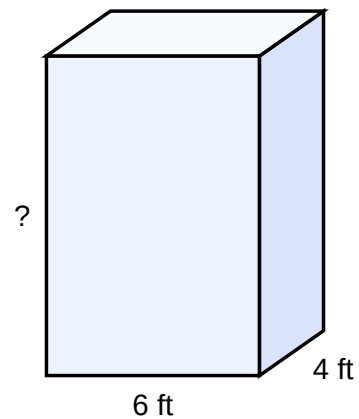
Volume 168 cm^3 . ? = _____ cm

3.



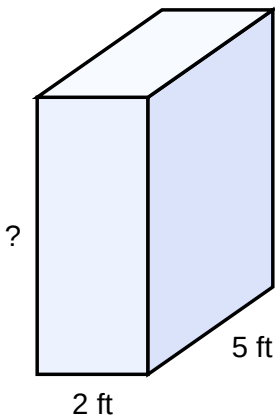
Volume 392 in^3 . ? = _____ in

4.



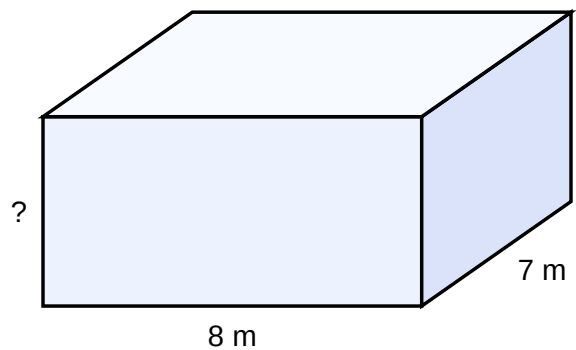
Volume 216 ft^3 . ? = _____ ft

5.



Volume 50 ft^3 . ? = _____ ft

6.



Volume 224 m^3 . ? = _____ m