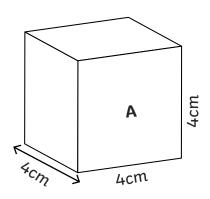


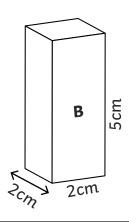
#### Volume of Cubes and Cuboids

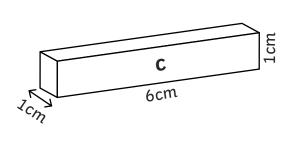
I can calculate and compare the volume of cubes and cuboids.



Calculate the volume of these cubes and cuboids and order them from smallest to greatest volume.



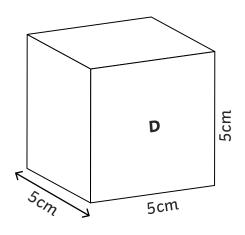




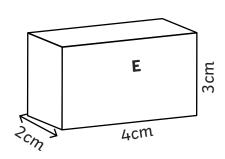
Volume =

Volume =

Volume =



Volume =



Volume =

smallest				greatest

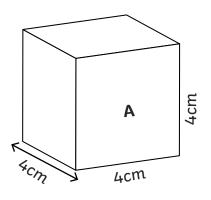
Please note: shapes are not drawn to the same scale.

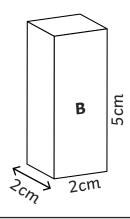


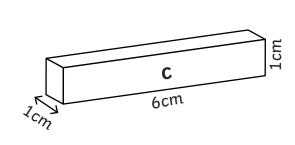


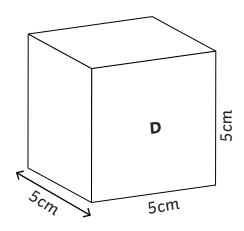
# Volume of Cubes and Cuboids **Answers**

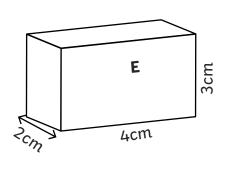
 $Calculate \ the\ volume\ of\ these\ cubes\ and\ cuboids\ and\ order\ them\ from\ smallest\ to\ greatest\ volume.$ 











smallest				greatest
C	В	E	A	D





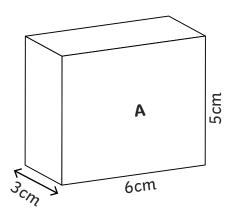


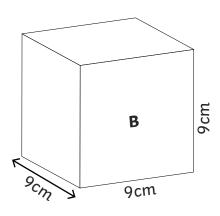
#### Volume of Cubes and Cuboids

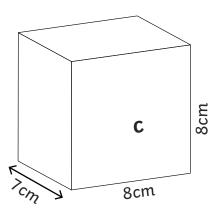
I can calculate and compare the volume of cubes and cuboids.



1. Calculate the volume of these cubes and cuboids and order them from smallest to greatest volume.



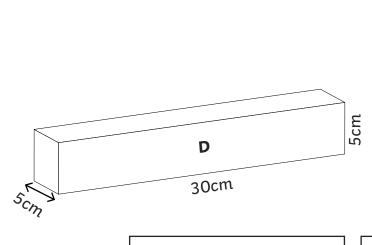


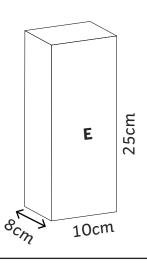


Volume =

Volume =

Volume =





Volume =

Volume =

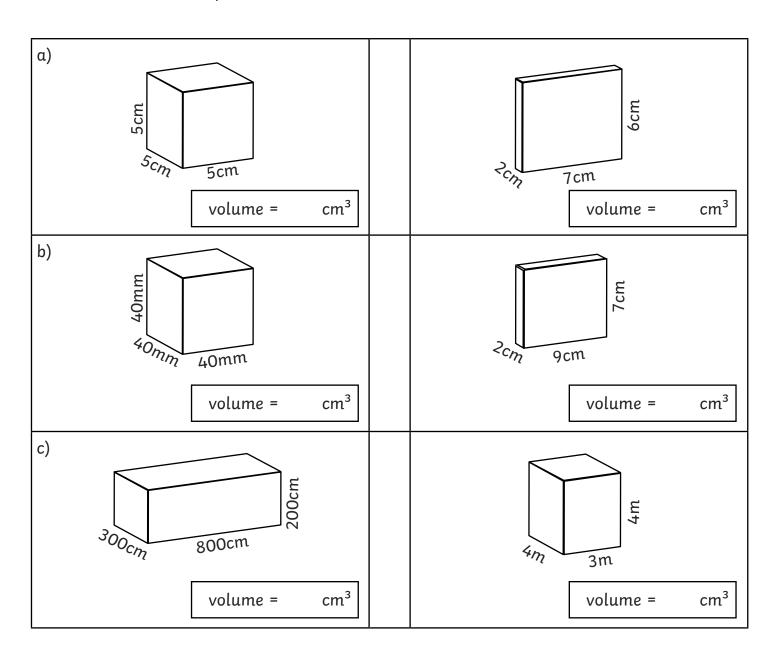
smallest				greatest

Please note: shapes are not drawn to the same scale.







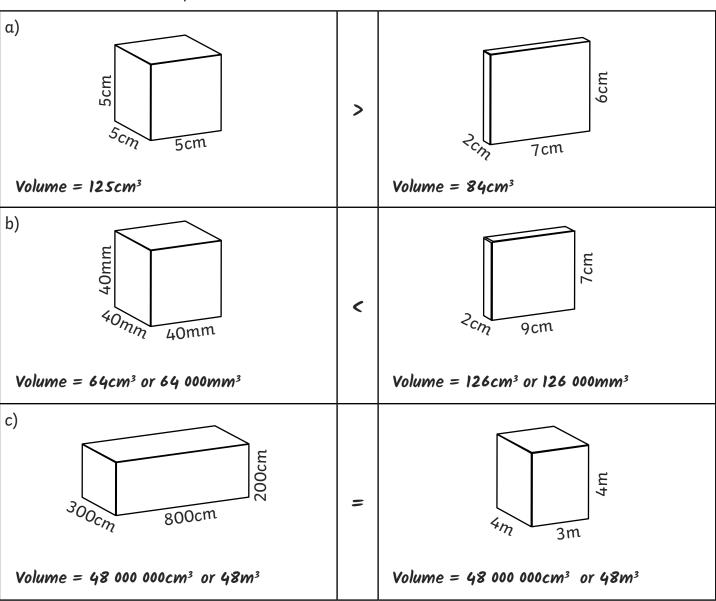




## Volume of Cubes and Cuboids **Answers**

- 1. Calculate the volume of these cubes and cuboids and order them from smallest to greatest volume.
  - A) 90cm<sup>3</sup> B) 729cm<sup>3</sup> C) 448cm<sup>3</sup> D) 750cm<sup>3</sup> E) 2000cm<sup>3</sup>

smallest				greatest
A	C	В	D	E





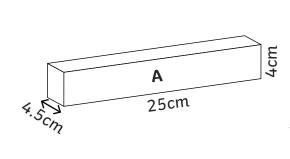


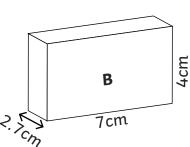
### Volume of Cubes and Cuboids

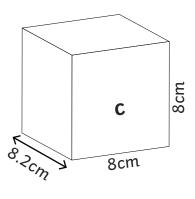
I can calculate and compare the volume of cubes and cuboids.



1. Calculate the volume of these cubes and cuboids and order them from smallest to greatest volume.



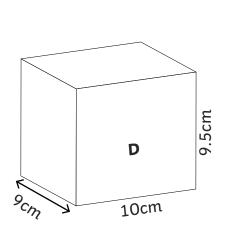




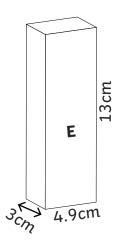
Volume =

Volume =

Volume =



Volume =



Volume =

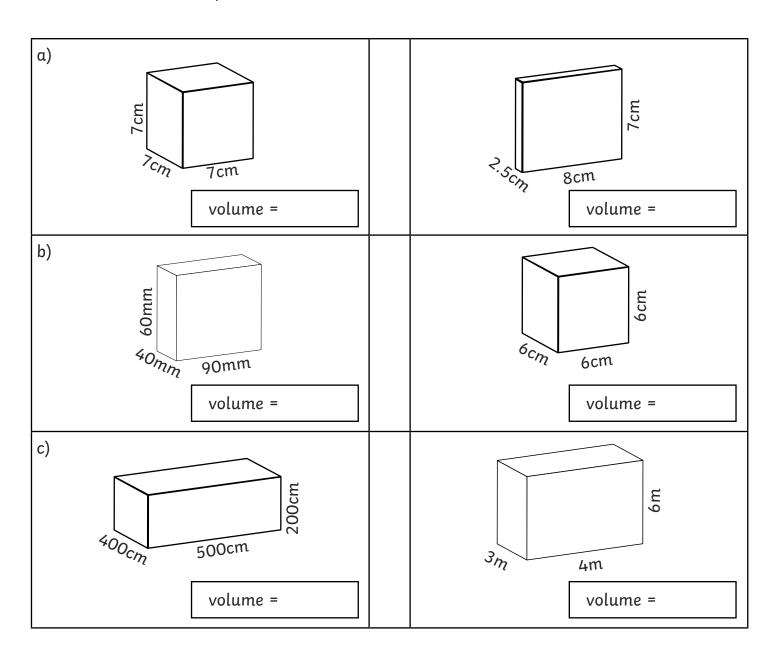
smallest				greatest

Please note: shapes are not drawn to the same scale.











## Volume of Cubes and Cuboids **Answers**

- 1. Calculate the volume of these cubes and cuboids and order them from smallest to greatest volume.
  - A) 450cm<sup>3</sup> B) 75.6cm<sup>3</sup> C) 524.8cm<sup>3</sup> D) 855cm<sup>3</sup> E) 191.1cm<sup>3</sup>

smallest				greatest
В	E	A	C	D

