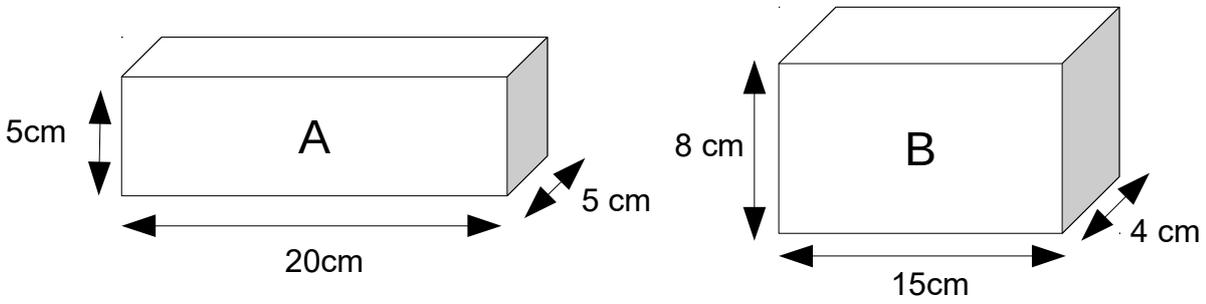




3

Here are two water containers, A and B.



Not to scale

Which container can hold the most water?

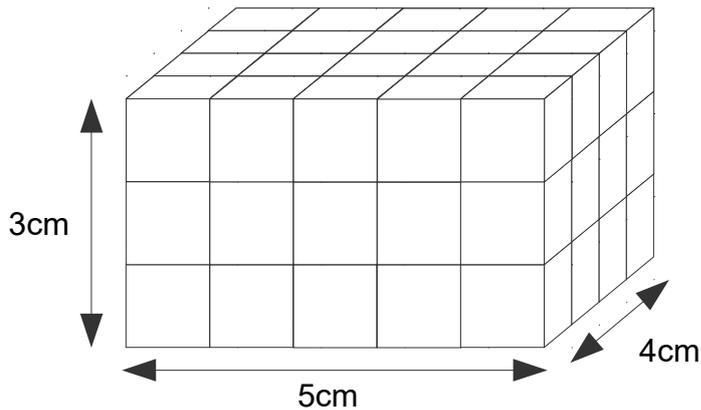
Show Your method

A large grid for showing the method to solve the problem. A small rectangular box is provided for the final answer.

2 marks

4

Here is a cuboid made using centimetre cubes.



Not actual size

Sam is going to make a cuboid 4 cm longer, 4 cm taller and 4 cm wider than this cuboid.

Calculate how many **more** cubes Sam will need?

Show Your method

A large grid for showing the method to solve the problem. A small rectangular box is provided for the final answer, labeled "cubes".

2 marks