

- 1) Answers should show that children estimate the size of a single glass or drink to be far less than 800ml.
 -) be far less th



 Multiple answers possible but should be between 40 000cm³ and 200 000cm³. Children should be able to demonstrate their working as 40x50 multiplied again by a reasonable value representing the capsule's depth.

2) Multiple answers possible.

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 No. Example answer: A container 100cm tall, 1cm wide and 1cm deep will have a volume of 100cm³, but a shorter container of 10x10x10cm will have a volume of 1000cm³.



