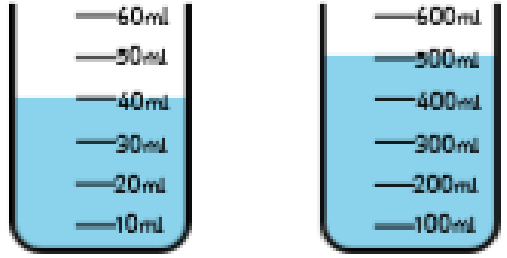
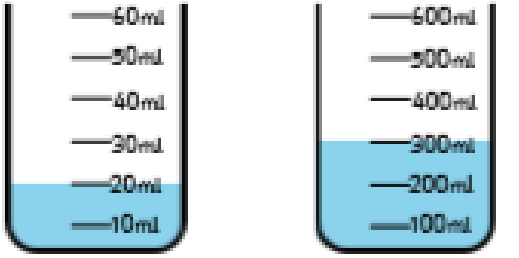
GREY GROUP

1a. What is the capacity of each container?



What is the volume of the liquid in each container?

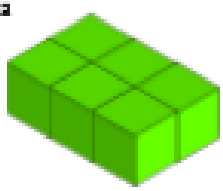
1b. What is the capacity of each container?



What is the volume of the liquid in each container?

2a. Calculate the volume of the shape.

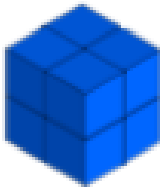
1 cube = 1cm³



Width	Height	Length	Volume (cm^3)

2b. Calculate the volume of the shape.

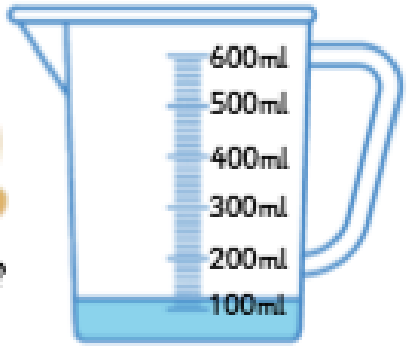
1 cube = 1cm³



Width	Height	Length	Volume (cm^3)

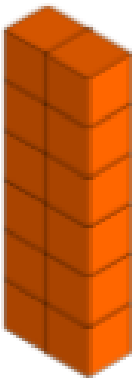
3a. Mya says the volume is 600ml³.

True or false?



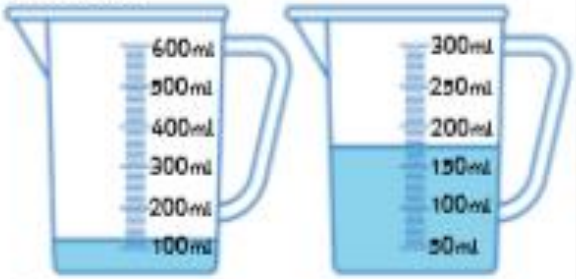
3b. Archie says the volume is 12cm³.

True or false?



GREEN GROUP

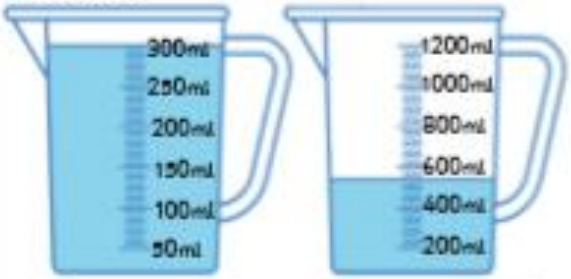
4a. What is the capacity of each container?



Container A | Container B

What is the volume of the liquid in each container?

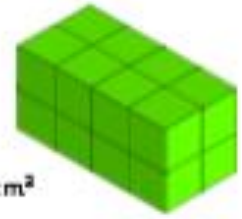
4b. What is the capacity of each container?



Container A | Container B

What is the volume of the liquid in each container?

5a. Calculate the volume of the shape.



1 cube = 1cm³

Width	Height	Length	Volume (cm³)

5b. Calculate the volume of the shape.

1 cube = 1cm³

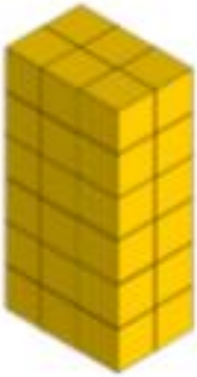
Width	Height	Length	Volume (cm³)

6a. Sara says the volume is 180ml³.

True or false?

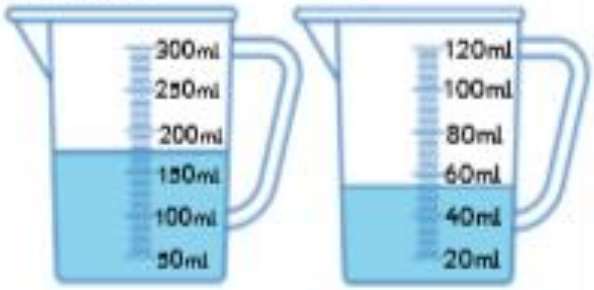
6b. Eddie says the volume is 21cm³

True or false?



GOLD GROUP

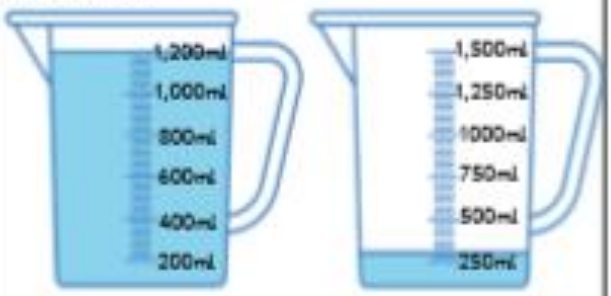
7a. What is the capacity of each container?



Container A | Container B

What is the volume of the liquid in each container?

7b. What is the capacity of each container?

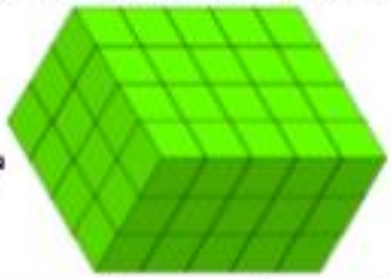


Container A | Container B

What is the volume of the liquid in each container?

8a. Calculate the volume of the shape.

1 cube = 1cm³



Width	Height	Length	Volume (cm^3)

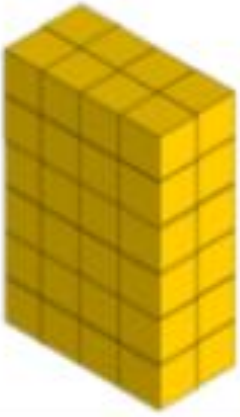
8b. Calculate the volume of the shape.

1 cube = 1cm³

Width	Height	Length	Volume (cm^3)

9a. Deepal says the volume is 70ml.

True or false?

9b. Amelia says the volume is 40cm³.

True or false?