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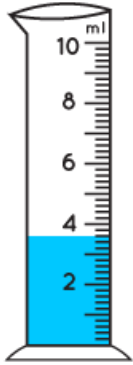
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Reading Graduated Cylinders Worksheets

1) Write the reading shown in each graduated cylinder.



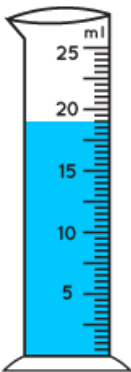
_____ mL.

2) Find the correct reading shown in the graduated cylinder shown in the picture.



a) 3.0 mL b) 3.1 mL c) 3.2 mL d) 3.3 mL

3) Find the correct volume of cylinder in the graduated cylinder shown below.

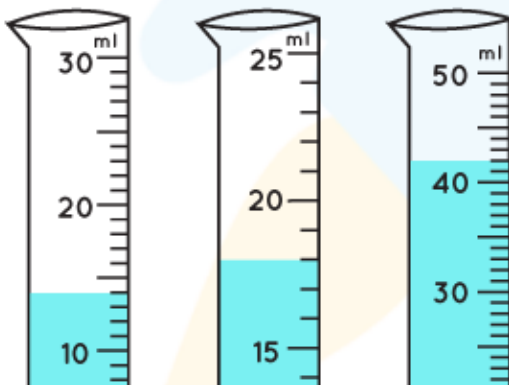


a) 12 mL b) 15 mL c) 16 mL d) 18 mL

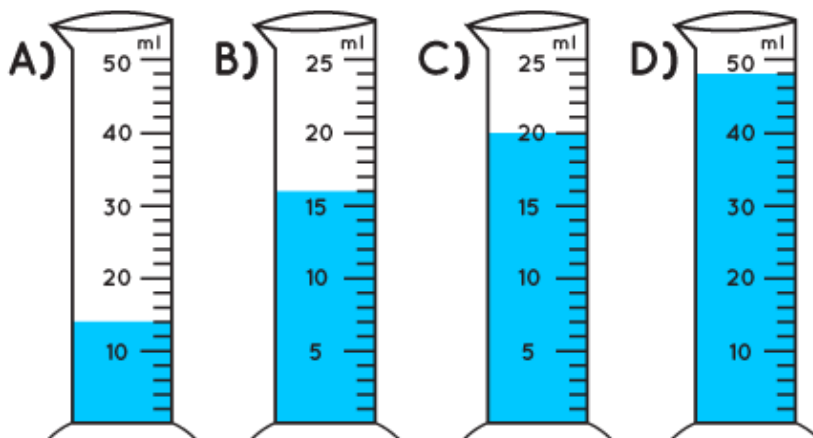
- 4) There was 20 mL of water in a graduated cylinder. 13 mL of water was added in to the cylinder. Find the volume of increase in the level of water.
- 5) Find the amount of liquid in the graduated cylinder and write the answer in mL.



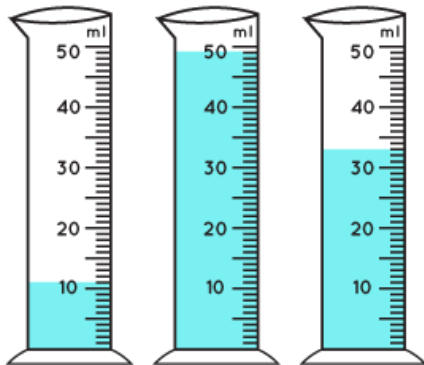
- 6) Choose the cylinder that has volume 18 mL and write the reading.



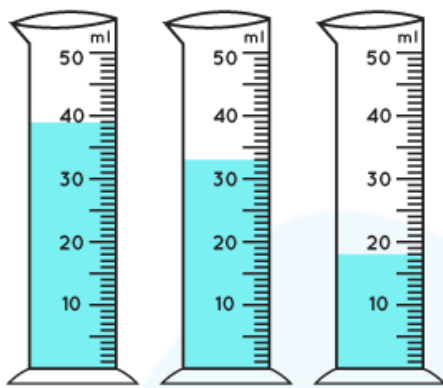
- 7) Find the cylinder with the lowest and highest reading.



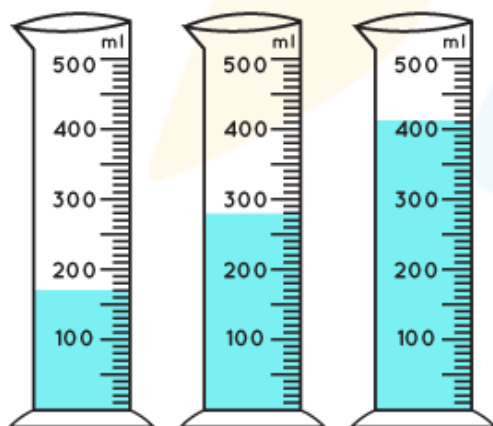
8) Find the graduated cylinder which shows 49 mL.



9) Find the correct cylinder that measures 39 mL of liquid.



10) A cylinder had 500 mL of liquid in it. 90 mL was poured out. Choose the correct cylinder that shows the amount of liquid.



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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."


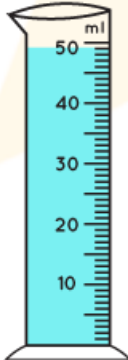
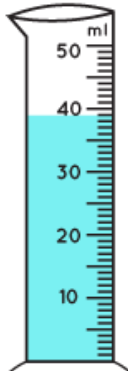
- Barbara Cabrera

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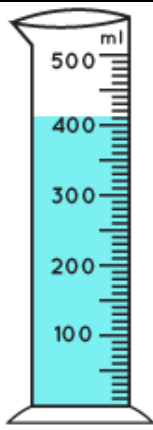
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ANSWERS

1)	3.6 mL
2)	3.2 mL
3)	Option d)
4)	Water in the cylinder will measure 33 mL.
5)	90 mL
6)	
7)	Lowest volume: Cylinder A) Highest volume: Cylinder D)
8)	
9)	

10)



FUN FACT

1. Smaller amounts of liquids are measured in 'millilitres'.
2. 'mL' is the short form to represent 'millilitre'.
3. To measure a particular amount of liquid, pour the liquid up to the required mark.

