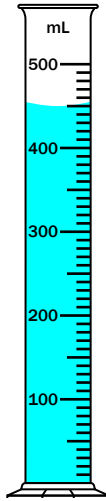


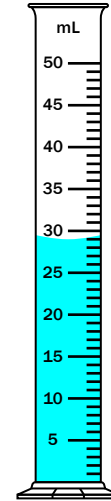
Name: \_\_\_\_\_

# Measuring Volume with Graduated Cylinders

Bill and Sam poured equal amounts of water into this graduated cylinder.



This is Jennifer's graduated cylinder.



How much water is in the graduated cylinder?

answer: \_\_\_\_\_

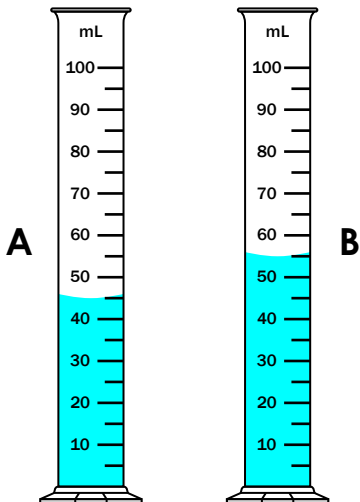
Jennifer adds 27 mL of water to the graduated cylinder. How much water is in the graduated cylinder now?

\_\_\_\_\_

Kelly has 2 graduated cylinders. How much water is in each cylinder?

pictured below. \_\_\_\_\_

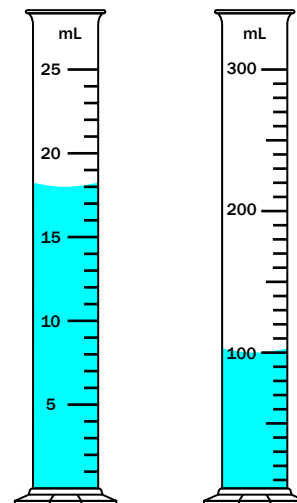
 **PREVIEW**  
Please log in or register to download the printable version of this worksheet.



Kelly pours 12 mL of water from cylinder **A** into cylinder **B**.

What is the volume of water in cylinder **A**? \_\_\_\_\_

What is the volume of water in cylinder **B**? \_\_\_\_\_



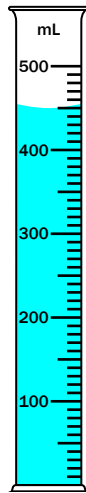
What is the combined volume of the water in these 2 graduated cylinders?

answer: \_\_\_\_\_

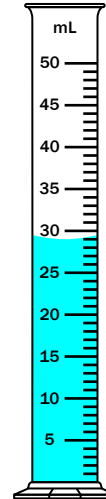
# ANSWER KEY

## Measuring Volume with Graduated Cylinders

Bill and Sam poured equal amounts of water into this graduated cylinder.



This is Jennifer's graduated cylinder.



How much water is in Jennifer's graduated cylinder?

answer: \_\_\_\_\_

\_\_\_\_\_ mL of water in Jennifer's graduated cylinder.

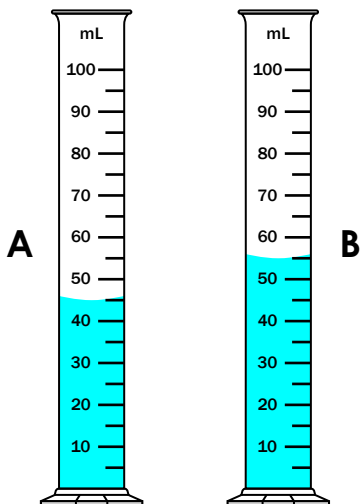


# PREVIEW

Please log in or register to download the printable version of this worksheet.

Kelly has 2 graduated cylinders like the ones pictured below.

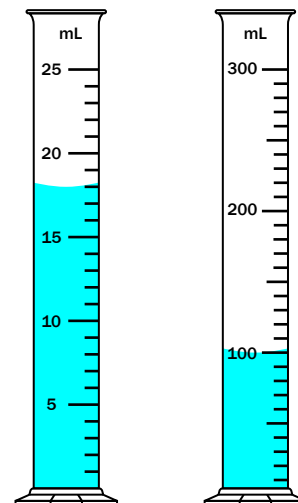
\_\_\_\_\_



Kelly pours 12 mL of water from cylinder **A** into cylinder **B**.

What is the volume of water in cylinder **A**? 33 mL

What is the volume of water in cylinder **B**? 67 mL



What is the combined volume of the water in these 2 graduated cylinders?

answer: 118 mL