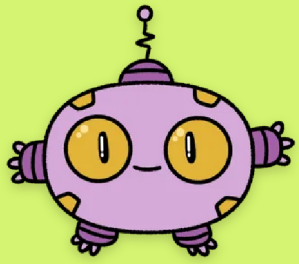
SCIENCE · SCIENCE TOOLS AND LAB SAFETY · GRADES 2–5

Read a Measuring Cylinder

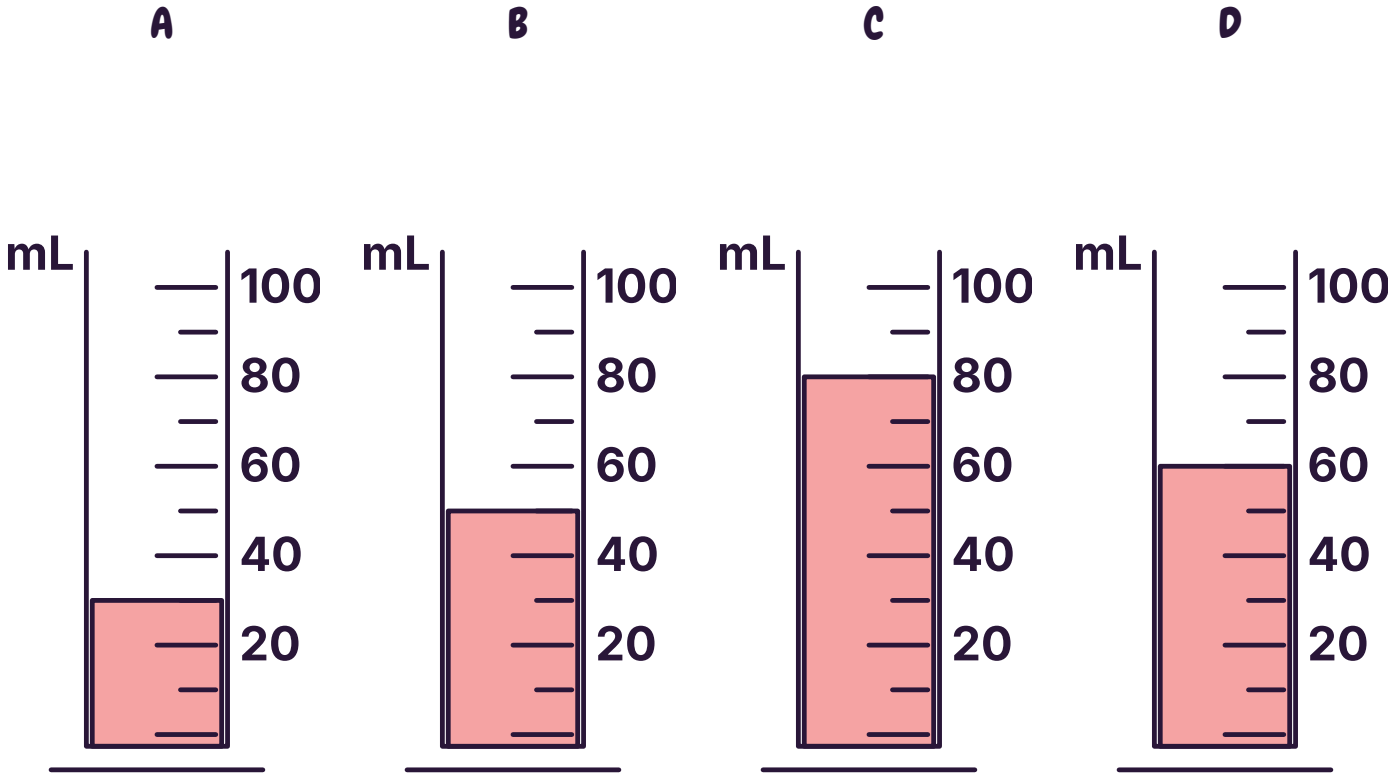
Read the water level in four measuring cylinders in milliliters, then answer three questions.



Name: _____ **Date:** _____

Scientists measure liquids in **milliliters (mL)**. Read the number at the top of the water. Each small line is 10 mL.

1. Write how much water is in each cylinder.



_____ mL _____ mL _____ mL _____ mL

2. Answer the questions.

Which cylinder has the most water? _____

How much more water is in C than in A? _____

If you pour A and B together, how much water is there? _____

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