

# Capacity

Read the measuring jugs, compare their readings, and answer the questions that follow.



## Preview

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3) Which jug contains the least amount of liquid? \_\_\_\_\_

4) How much water should John pour out from jug A to drop the water level to 800 mL? \_\_\_\_\_

5) How much water is required to fill jug C up to 1300 mL? \_\_\_\_\_