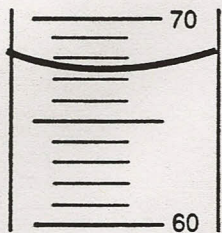
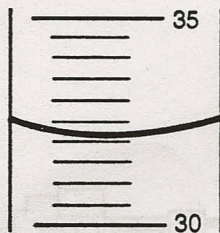


Graduated Cylinder: Measuring Liquid Volume

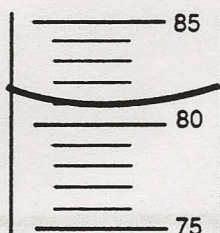
3. What volume is indicated on each of these graduated cylinders?



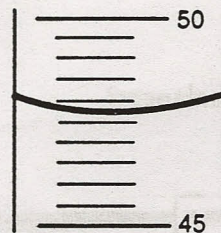
a. _____



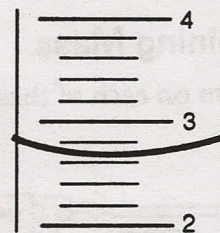
b. _____



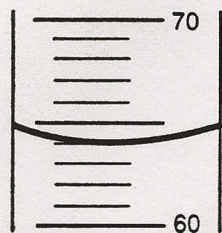
c. _____



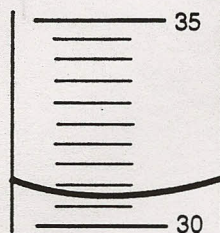
d. _____



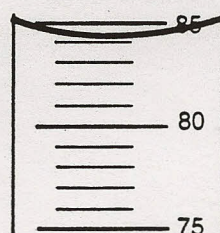
e. _____



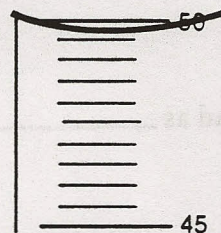
f. _____



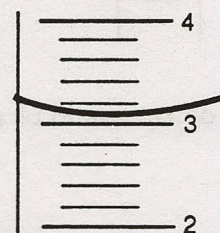
g. _____



h. _____



i. _____



j. _____

4

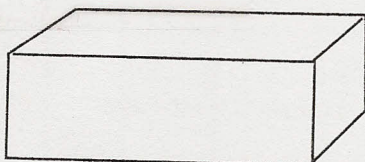
You can use metric measurements to find the volume by multiplying length \times width \times height.

$$V = L \cdot W \cdot H$$

a. 4 cm

4 cm

9 cm

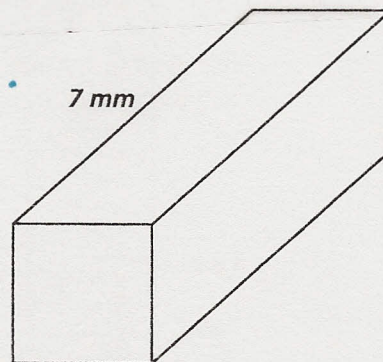


b.

7 mm

2 mm

2 mm

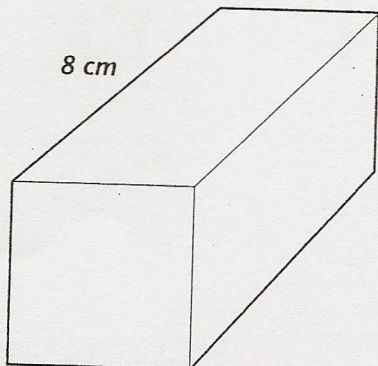


c.

8 cm

4 cm

4 cm



d.

2 cm

2 cm

5 cm

