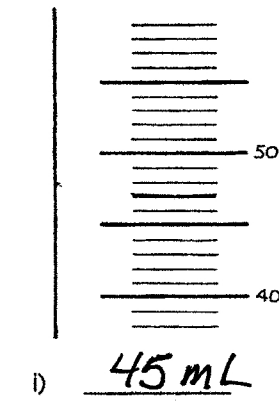
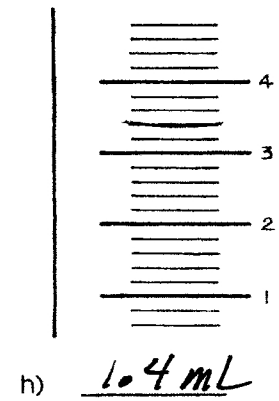
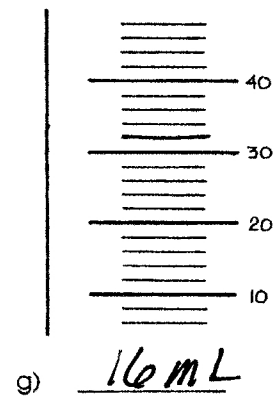
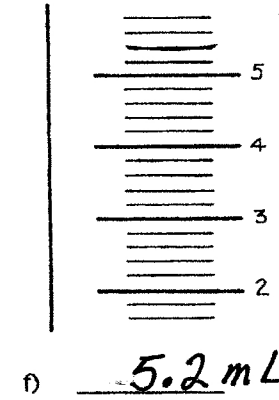
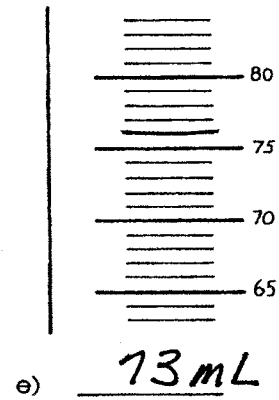
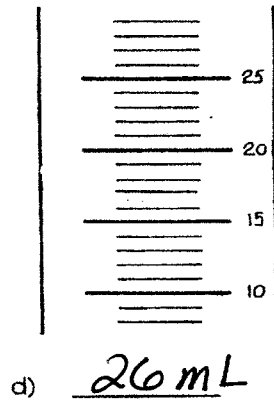
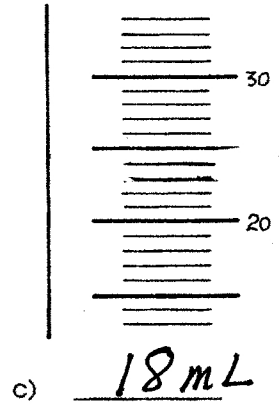
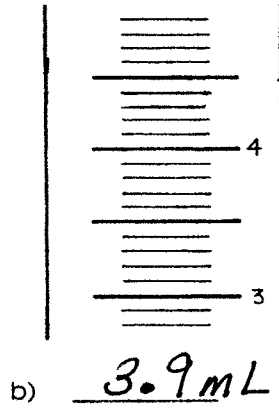
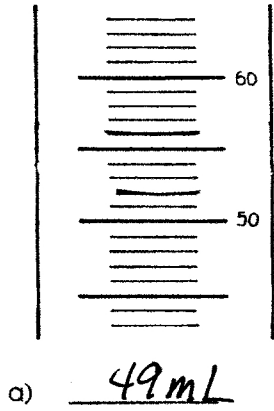


Science Skills 8

Reading a Graduated Cylinder

Fill in the graduated cylinders below to show the indicated volume.



DIRECTIONS

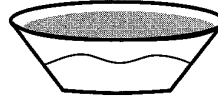
Choose the appropriate unit of measure. Write *milliliters* or *liters*.

1.



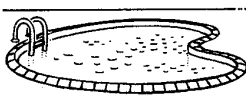
a large jug of water _____

2.



a bowl of soup _____

3.



water in a pool _____

4.

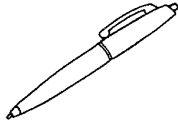


a small glass of juice _____

DIRECTIONS

Circle the correct unit of measure.

5.



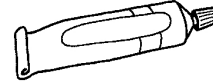
1 mL or 1 L

6.



500 mL or 500 L

7.



120 mL or 120 L

DIRECTIONS

Circle the most reasonable measurement.

8. A water cooler holds about _____.

a. 1.4 mL b. 40 mL c. 4 L

9. A jar of honey holds about _____.

a. 65 mL b. 650 L c. 65 L

10. A milk carton holds about _____.

a. 20 mL b. 2 L c. 20 L

DIRECTIONS

Solve this problem.

11. A tall vase holds about 2 L of water. A wide vase holds about 2,300 mL of water. Which holds more?

