Name:

## **Centimeters and Millimeters**

Part 1: Complete the table.

centimeters	1	3	12	40	145
millimeters					

Part 2: Circle the greater length for each pair.

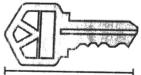
- **a.** 4 cm 45 mm **b.** 50 mm 6 cm
- **c.** 800 cm 1,000 mm **d.** 3,200 mm 340 cm

Part 3: Measure to the nearest centimeter and/or nearest millimeter.



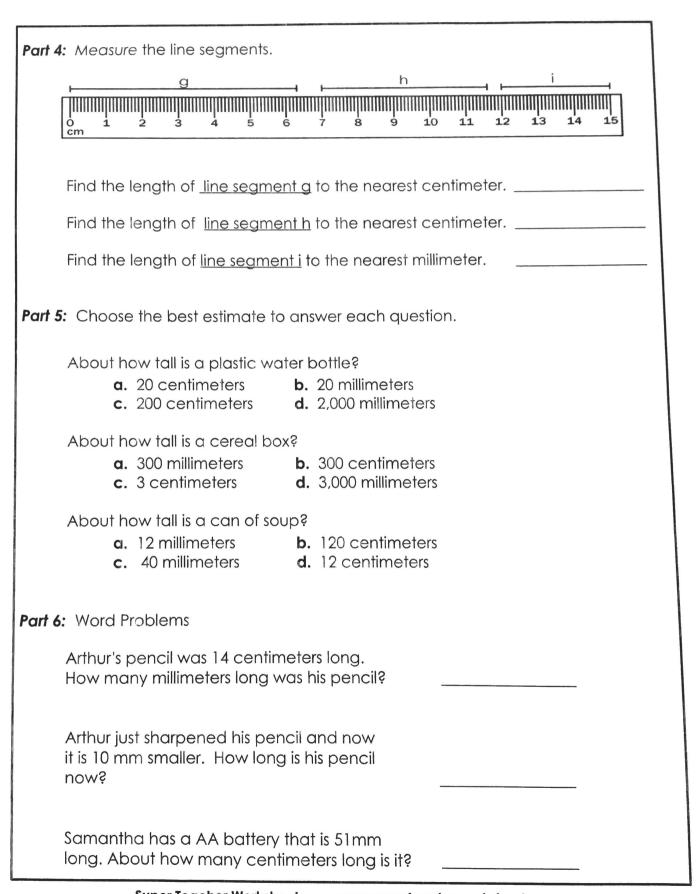


nearest cm = \_\_\_\_\_ nearest mm = \_\_\_\_





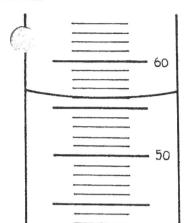
nearest cm = \_\_\_\_\_ nearest mm = \_\_\_\_

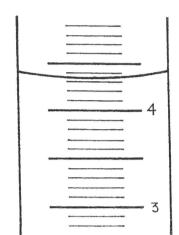


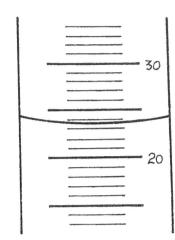
## **MEASURING LIQUIDS**

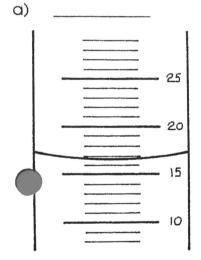
Name

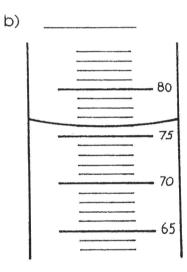
What volume is indicated on each of these graduated cylinders? The unit of volume of is mL.

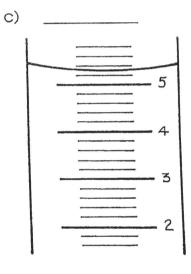




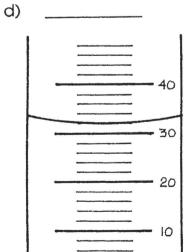


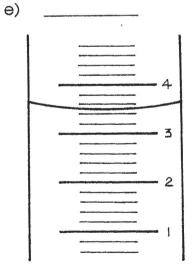


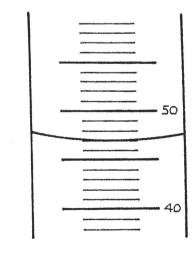




f)







g)	
9/	