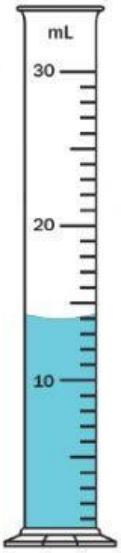
Name: _____

# Graduated Cylinders

Read each graduated cylinder and write the amount. Be sure to include **mL** in your answer.

**a.**



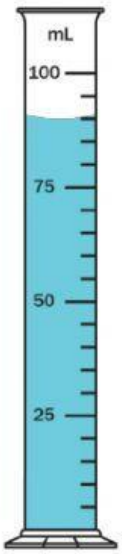

14 mL

**b.**



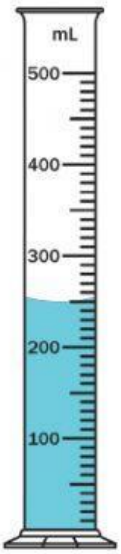

_____

**c.**



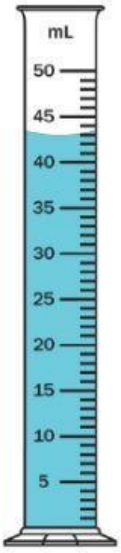

_____

**d.**



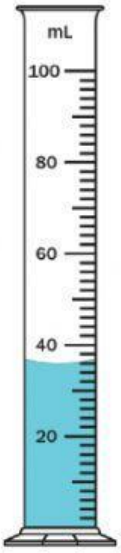

_____

**e.**




_____

**f.**



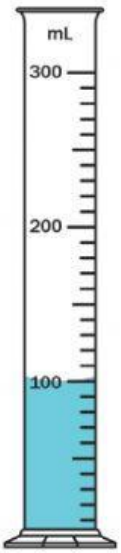

_____

**g.**




_____

**h.**




_____

LIVEWORKSHEETS