Worksheet 1: Beginner Liquid Measurement

Beginner | Printable practice worksheet

Name: _____ **Date:** _____

Learning goal: Recognise milliliters and liters, choose suitable units, and understand the basic relationship between them.

Instructions: Read each question. Write your answer on the line.

Remember: 1 L = 1,000 mL

Part A: Recognise the Measurement Units

1. Which unit measures a small amount of liquid: mL or L?

_____

2. Which unit would you use to measure the water in a large bucket?

_____

3. Complete the statement: 1 L = _____ mL.

_____

4. Is a 250 mL juice box measured in milliliters or liters?

_____

Part B: Choose the Correct Unit

5. Write mL or L: A teaspoon of water.

_____

6. Write mL or L: A large water bottle.

_____

7. Write mL or L: A swimming pool.

_____

8. Write mL or L: A small medicine bottle.

_____

Part C: Complete the Basic Conversions

9. 1,000 mL = _____ L.

_____

10. 2,000 mL = _____ L.

_____

Check your work: Did you use the correct operation and write the correct unit?