Worksheet 5: Mixed mL and L Conversion Practice

Mixed revision | Printable practice worksheet

Name: _____ **Date:** _____

Learning goal: Practise both conversion directions, compare measurements, select units, and solve practical capacity questions.

Instructions: Complete each question. Check the unit before choosing your calculation.

Remember: 1 L = 1,000 mL

Part A: Mixed Conversions

1. 3,500 mL = _____ L.

_____

2. 6.25 L = _____ mL.

_____

3. 875 mL = _____ L.

_____

4. 0.75 L = _____ mL.

_____

Part B: Compare the Measurements

5. Write >, <, or =: 1,500 mL _____ 1.5 L.

_____

6. Write >, <, or =: 2.5 L _____ 2,250 mL.

_____

7. Write >, <, or =: 800 mL _____ 1 L.

_____

Part C: Real-Life Measurement Questions

8. A bottle contains 2 L of water. How many milliliters does it hold?

Working: _____

Answer: _____

9. A jug has 3,250 mL of milk. Express this amount in liters.

Working: _____

Answer: _____

10. A family buys 2 bottles of water. Each bottle contains 1.25 L. What is the total capacity in milliliters?

Working: _____

Answer: _____

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