Capacity and Volume

Change each of these amounts to litres and millilitres.

When finished change them to litres with a decimal point.

Example: 3256ml = 3l 256ml = 3.256l

1. 3576ml = _____ = _____

2. 4209ml = _____ = _____

3. 2112ml = _____ = _____

4. 9085ml = _____ = _____

5. 4664ml = _____ = _____

6. 2450ml = _____ = _____

7. 8109ml = _____ = _____

8. 5332ml = _____ = _____

9. 7908ml = _____ = _____

10. 5554ml = _____ = _____

11. 12, 987ml = _____ = _____

12. 14,668ml = _____ = _____

13. 11,332ml = _____ = _____

14. $4\frac{1}{2}$ml _____ = _____

15. $5\frac{3}{4}$ml _____ = _____

16. $2\frac{1}{4}$ml _____ = _____

17. $8\frac{7}{10}$ml _____ = _____

18. $9\frac{5}{8}$ml _____ = _____

19. $3\frac{4}{100}$ml _____ = _____

20. $1\frac{19}{100}$ml _____ = _____

Capacity and Volume
Answers

1. 3576ml =   **3l 576ml = 3.576l**

2. 4209ml =   **4l 209ml = 4.209l**

3. 2112ml =   **2l 112ml = 2.112l**

4. 9085ml =   **9l 85ml = 9.085l**

5. 4664ml =   **4l 664ml = 4.664l**

6. 2450ml =   **2l 450ml = 2.450l**

7. 8109ml =   **8l 109ml = 8.109l**

8. 5332ml =   **5l 332ml = 5.332l**

9. 7908ml =   **7l 908ml = 7.908l**

10. 5554ml =   **5l 554ml = 5.554l**

11. 12, 987ml =   **12l 987ml = 12.987l**

12. 14,668ml =   **14l 668ml = 14.668l**

13. 11,332ml =   **11l 332ml = 11.332l**

14. $4\frac{1}{2}$ml   **4l 500ml = 4.500l**

15. $5\frac{3}{4}$ml   **5l 750ml = 5.750l**

16. $2\frac{1}{4}$ml   **2l 250ml = 2.250l**

17. $8\frac{7}{10}$ml   **8l 700ml = 8.700l**

18. $9\frac{5}{8}$ml   **9l 625ml = 9.625l**

19. $3\frac{4}{100}$ml   **3l 4ml = 3.004l**

20. $1\frac{19}{100}$ml   **1l 19ml = 1.019l**