

10,000 + 800

A. Convert into millilitres.

1. $3\text{ l} = 3 \times 1,000 = 3\text{ ml}$ ~~ml~~ $3,000$

2. $4\text{ l } 125\text{ ml} = 4 \times 1,000\text{ ml} + 125$

3. $\text{ml} = 4,000\text{ ml} + 125\text{ ml} =$

4,125 ml

3. $6l = 6 \times 1000ml = 6,000ml$

4. $5l 225ml = 5,225ml$
 $5 \times 1000ml + 225ml = 5,225$

B. Convert into litres

1. $3,000ml = 3l \quad 000ml$

$3,000ml = 3000 \div 1000 = 3l$

2. $6,666ml = 6l \quad 666ml$

$6,666ml = 6000 + 666ml = 6l 666ml$

3. $9,000ml = 9l \quad 000ml$

$9,000ml = 9l \quad 000ml$

4. $6,808ml = 6l \quad 808ml$

$6,808ml = 6000 + 808ml$

$6l \quad 808ml$

5. $7L = 7 \times 1000 = 7000$

6. $16L\ 440\ ml = 16 \times 1000 + 440 = 16,440\ ml$

7. $12L = 12 \times 1000 = 12,000\ ml$

8. $24L\ 575\ ml = 24 \times 1000 + 575 = 24,575$

9. $15L = 15 \times 1000 = 15,000$

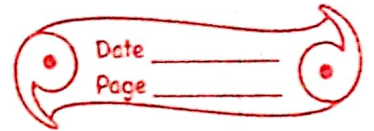
10. $32L\ 340\ ml = 32 \times 1000 + 340 = 32,340$

11. $8000\ ml = 8\ L$

12. $7045\ ml = 7\ L\ 045\ ml$

$7045 \div 1000 = 7\ L\ 045\ ml$

1,375 mL = () L () mL 8.075 ml = () l () ml



7. $1,375 \text{ ml} = 1 \text{ L } 375 \text{ ml}$

$$1,375 \div 1000 = 1 \text{ L } 375 \text{ ml}$$

8. $8,075 \text{ ml} = 8 \text{ L } 075 \text{ ml}$

$$8,075 \div 1000 = 8 \text{ L } 075 \text{ ml}$$

9. $8,400 \text{ ml} = 8 \text{ L } 400 \text{ ml}$

$$8,400 \text{ ml} \div 1000 = 8 \text{ L } 400 \text{ ml}$$

10. $9,090 \text{ ml} = 9 \text{ L } 090 \text{ ml}$

$$9,090 \text{ ml} = 9 \text{ L } 090 \text{ ml}$$