

Answer the following.

1. $5000 \text{ mL} = \underline{\hspace{2cm}} \text{ L}$

2. $11 \text{ km} = \underline{\hspace{2cm}} \text{ m}$

3. $200 \text{ cm} = \underline{\hspace{2cm}} \text{ m}$

4. $64 \text{ kg} \div 4 = \underline{\hspace{2cm}} \text{ kg}$

5. 5 times $\underline{\hspace{2cm}}$ cm = 100 cm

6. $250 \text{ g} + 100 \text{ g} + \underline{\hspace{2cm}} \text{ g} = 500 \text{ g}$

7. Half of 1 L = $\underline{\hspace{2cm}} \text{ mL}$

8. $45 \text{ cm} \times 5 = \underline{\hspace{2cm}} \text{ cm}$

9. Tanisha bought different colours of lace to decorate her house. She purchased a 50 cm red lace, a 70 cm blue lace, and a 120 cm yellow lace. Find the total length of all three laces combined.

Length of red lace = $\underline{\hspace{2cm}}$ cm

Length of blue lace = $\underline{\hspace{2cm}}$ cm

Length of yellow lace = $\underline{\hspace{2cm}}$ cm

Total length = $\underline{\hspace{2cm}}$ cm + $\underline{\hspace{2cm}}$ cm + $\underline{\hspace{2cm}}$ cm

The total length of all three laces is $\underline{\hspace{2cm}}$ cm

10. Dev brought 700 mL of lemon juice to school. He drank 250 mL during the morning break and 350 mL during the evening break. How much juice did he drink, and how much is left?

Amount of juice he drank during the morning break = $\underline{\hspace{2cm}}$ mL

Amount of juice he drank during the evening break = $\underline{\hspace{2cm}}$ mL

Total amount of juice consumed = $\underline{\hspace{2cm}}$ mL + $\underline{\hspace{2cm}}$ mL = $\underline{\hspace{2cm}}$ mL

Amount of juice left = $\underline{\hspace{2cm}}$ mL - $\underline{\hspace{2cm}}$ mL = $\underline{\hspace{2cm}}$ mL