

1.) New Year's milk box contains 230mL of milk and a bottle of milk contains 960mL. How much more milk is there in the bottle compared to the box?

$$\underline{\hspace{2cm}} \text{ mL} \quad \underline{\hspace{2cm}} \text{ mL} = \underline{\hspace{2cm}} \text{ mL milk.}$$

2.) Namtan has 1L of water in his bottle. He drinks 632 mL during the school day. How much water is left in his bottle?

$$\underline{\hspace{2cm}} \text{ L} \quad \underline{\hspace{2cm}} \text{ mL} = \underline{\hspace{2cm}} \text{ mL water.}$$

3.) Lullul wants to bake cookies. She needs 150mL of milk per batch of cookies. She will bake 2 batches. How much milk does she need in all?

$$\underline{\hspace{2cm}} \text{ mL} \quad \underline{\hspace{2cm}} \text{ mL} = \underline{\hspace{2cm}} \text{ mL milk.}$$

4.) Patty's house has a water tank that can hold 500L of water. Her family uses 200 L and 340mL of water. How much water is left in the tank?

$$\underline{\hspace{2cm}} \text{ L} \quad \underline{\hspace{2cm}} \text{ L} \quad \underline{\hspace{2cm}} \text{ mL} = \underline{\hspace{2cm}} \text{ L} \quad \underline{\hspace{2cm}} \text{ mL water.}$$

5.) Nuta buys 200mL of orange juice, 320 mL of apple juice, and 134 mL of grape juice. How much juice does she have altogether?

$$\underline{\hspace{2cm}} \text{mL} \quad \underline{\hspace{2cm}} \text{mL} \quad \underline{\hspace{2cm}} \text{mL} = \underline{\hspace{2cm}} \text{mL}$$

6.) Naming likes to drink a lot of water so she brings 2 L of water to school. She drinks 1 L and 492mL. How much water does she have left?

$$\underline{\hspace{2cm}} \text{L} \quad \underline{\hspace{2cm}} \text{L} \quad \underline{\hspace{2cm}} \text{mL} = \underline{\hspace{2cm}} \text{mL}$$

7.) Alice has a 3L water bottle. She has 1L and 287mL already inside it. How much more water does she need to fill the bottle up to the top?

$$\underline{\hspace{2cm}} \text{L} \quad \underline{\hspace{2cm}} \text{L} \quad \underline{\hspace{2cm}} \text{mL} = \underline{\hspace{2cm}} \text{L} \quad \underline{\hspace{2cm}} \text{mL}$$