

Answer the questions

- (1) Convert the units:
 $45\text{kl} = \underline{\hspace{2cm}} \text{ l}$
- (2) A water storage tank is filled with 31 l of water. On the first day of the week, 5 l 486 ml was used. On the next day, 8 l 713 ml was used. How much water is left in the tank?
- (3) Convert the following:
 $15\text{m } 81\text{cm} = \underline{\hspace{2cm}} \text{ cm}$
- (4) Each bag of bananas weighs 3 kgs 210 grams. If the total weight of a sack containing bananas bags is 105.93 kgs, then how many bags are in the sack?
- (5) A large container in a depot contains 140 litres, 407 millilitre of milk. Each of 3 workers added 4 L 331 ml of milk to the container. What is the amount of milk in the container now?
- (6) What is 2 times of $570 \text{ g} + 650 \text{ g} + 410 \text{ g} + 303 \text{ g}$?
- (7) An elevator in a mall can carry 17 adults or 51 children at one time. Suppose there are 12 adults in the lift, how many additional children can be accomodated?
- (8) Convert the units:
 $1127\text{g} = \underline{\hspace{1cm}} \text{ kg } \underline{\hspace{1cm}} \text{ g}$
- (9) Convert the units:
 $43 \text{ kilometers} = \underline{\hspace{2cm}} \text{ meters}$
- (10) Convert the units:
 $28\text{kg} = \underline{\hspace{2cm}} \text{ g}$
- (11) Solve the following:
- | | |
|---|---|
| A) Convert 767509 millilitre to hectolitre | B) Convert 124641 decilitre to litre |
| C) Convert 761576 decimeter to hectometer | D) Convert 684252 millimeter to hectometer |
- (12) Convert the units:
 $3 \text{ kilometers} = \underline{\hspace{2cm}} \text{ meters}$
- (13) Convert the following:
 $17\text{kg } 90\text{hg } 54\text{dag } 15\text{g} = \underline{\hspace{2cm}} \text{ g}$

Fill in the blanks

- (14) Convert the following days into hours:
- A)** 29 days = hours
- B)** 3 days = hours
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(15) Convert the units:

A) 2 liters = deciliters

B) 13 liters = deciliters

C) 8 meters = centimeters

D) 12 liters = deciliters
