

Name :

Class :

Section :

Roll No.

(8 x 1 = 8)

I. Fill in the blanks.

1. The first day of the week is
2. 8000 ml = litres.
3. The month of March comes after month.
4. 1 metre = cm.
5. One quarter of litre = ml.
6. 2 m 75 cm = cm.
7. 1 day = hours.
8. In a leap year, February has days.

(2 x 2 = 4)

II. Do the following additions.

1.
$$\begin{array}{r} 147 \text{ m} \\ + 456 \text{ m} \\ \hline 19 \text{ m} \\ \hline \end{array}$$

2.
$$\begin{array}{r} 245 \text{ g} \\ + 275 \text{ g} \\ \hline \\ \hline \end{array}$$

(2 x 2 = 4)

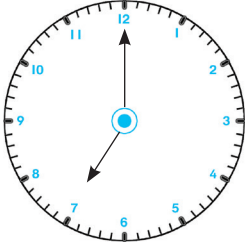
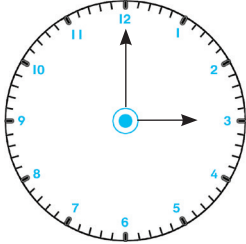
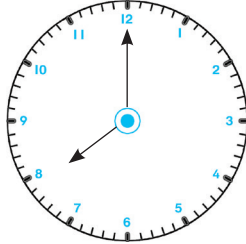
III. Do the following subtractions.

1.
$$\begin{array}{r} \text{kg} - \text{gms} \\ 92 - 450 \\ - 53 - 750 \\ \hline \\ \hline \end{array}$$

2.
$$\begin{array}{r} \text{l} - \text{ml} \\ 7 - 350 \\ - 5 - 150 \\ \hline \\ \hline \end{array}$$

Note : Cut along with the marking to avoid uneven cutting or torn.

IV. Read the time from the dial of each clock shown below.

| | | |
|---|---|---|
|  |  |  |
| The minute hand shows | The minute hand shows | The minute hand shows |
| The Hour hand shows | The Hour hand shows | The Hour hand shows |
| The Time is | The Time is | The Time is |

V. Do the following problems.

- 1) Two tins of groundnut oil contain 9 l 750 ml and 12 l 500 ml of oil in them. What is the quantity of oil in both the tins together ?

Quantity of oil in the first tin =

Quantity of oil in the second tin =

Total quantity of oil in both the tins =

Hence is the total quantity of oil in both the tins.

- 2) A housewife went to the grocer's shop and purchased 3 kg 500 g of sugar, 1 kg 750 g of dal and 12 kg 750 g of rice. What is the total mass of the three things?

Mass of sugar =

Mass of dal =

Mass of rice =

Total mass = + + =
