

HW
12.11.2021

Exercise-12(F)

2) A housewife buys 5kg 800g potatoes, 3kg 750g tomatoes and 4kg 500g onions. How much do these vegetables weigh altogether?

A housewife buys potatoes = 5kg 800g

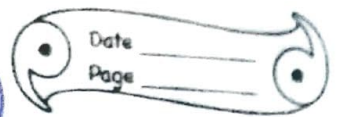
Weight of tomatoes = 3kg 750g

Weight of onions = 4kg 500g

kg	g
5	800
3	750
- 4	500
<hr/>	
14	050

∴ These vegetables weigh 14kg 050g altogether

Exercise-12(G)



B. Wordproblems.

- 3) A school bag weighs $1\text{kg } 755\text{g}$. If notebooks weighing 550g are removed from the bag, how much does the bag weigh now?

A school bag weighs = $1\text{kg } 755\text{g}$

Notebooks ~~weighing~~ are removed = 550g

How much does the bag weigh now =

Kg	g
1	755
	550
<hr/>	
1	205

So, the bag weighs $1\text{kg } 255\text{g}$ now.

Exercise-12 (G)

4 For a birthday party, 15 kg sweets were ordered. After the party 3 kg 850 g sweets were left. How many sweets (in kg) were consumed during the party?

Weight of the sweets ordered = 15 kg

After the party sweets were left = 3 kg 850 g

How many sweets were consumed =

$$\begin{array}{r} \text{kg} \quad \text{g} \\ 15 \quad 850 \\ - 3 \quad 850 \\ \hline 12 \quad 850 \end{array}$$

\therefore 12 kg 850 sweets were consumed during the party.