

CW
11/11/20

Exercise 12(F)

A.

$$\begin{array}{r} 1) \quad \text{kg} \qquad \qquad \text{g} \\ \quad 8 \qquad \qquad \quad 124 \\ + 7 \qquad \qquad \quad 324 \\ \hline \quad 15 \qquad \qquad \quad 448 \end{array}$$

Ans 15kg 448g

$$\begin{array}{r} 2) \quad \text{kg} \qquad \qquad \text{g} \\ \quad 12 \qquad \qquad \quad 214 \\ + 17 \qquad \qquad \quad 325 \\ \hline \quad 29 \qquad \qquad \quad 539 \end{array}$$

Ans 29kg 539g

$$\begin{array}{r} 30 \text{ kg} \quad \text{g} \\ 24 \quad 316 \end{array}$$

$$\begin{array}{r} + 18 \quad 643 \\ \hline 42 \quad 959 \end{array}$$

Ans 42 kg 959 g

$$\begin{array}{r} 4) \text{ kg} \quad \text{g} \\ 26 \quad 543 \end{array}$$

$$\begin{array}{r} + 38 \quad 686 \\ \hline \text{Ans } 65 \text{ kg} \quad 299 \text{ g} \end{array}$$

$$\begin{array}{r} 5) \text{ kg} \quad \text{g} \\ 124 \quad 086 \end{array}$$

$$\begin{array}{r} + 248 \quad 783 \\ + 274 \quad 808 \\ \hline \text{Ans } 647 \text{ kg} \quad 677 \text{ g} \end{array}$$

6) kg g

115 175

~~10~~
364 585

+ 423 748
Ans 903kg 508g

7) kg g

1,214 824

2,483 783

+ 2,551 558

6,250kg 165g

8) kg g

20,234 083

32,178 748

+ 41,482 814

93,895kg 645g

B.

1. ~~1.~~

The man bought rice from
another shop = 48kg 755g
bought rice from

~~1.~~ The man also from

another shop = 48kg 755g

he total bought = 30 500
+ 48 755

79 kg 255g

2. A housewife buys potatoes = 5 kg 800g

A housewife buys tomatoes = 3 kg 750g

A housewife buys Onions = 4 kg 500g

Total weight of all vegetable

$$\begin{array}{r} \text{are} = \begin{array}{r} \text{kg} \\ 5 \\ 3 \\ + 4 \\ \hline 14 \text{kg} \end{array} \qquad \begin{array}{r} \text{g} \\ 800 \\ 750 \\ 500 \\ 50 \\ \hline \end{array} \end{array}$$

Exercise 12(G)

A.

	kg		g
1.	809		183
	- 55		378
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Ans	33 kg		805g

	kg		g
2)	909		2043
	- 48		467
<hr/>			
	42 kg		776g

	kg		g
3)	948		175
	- 68		488
<hr/>			
	25		687g

	kg		g
4)	225		165
	- 118		348
<hr/>			
	106 kg		817g

$$\begin{array}{r}
 5. \text{ kg} \quad \text{g} \\
 3,742 \quad 342 \\
 - 1,838 \quad 178 \\
 \hline
 1,904 \text{ kg} \quad 170 \text{ g}
 \end{array}$$

$$\begin{array}{r}
 6. \text{ kg} \quad \text{g} \\
 5,043 \quad 218 \\
 - 2,866 \quad 634 \\
 \hline
 2,177 \text{ kg} \quad 584 \text{ g}
 \end{array}$$

$$\begin{array}{r}
 7) \text{ kg} \quad \text{g} \\
 4,142 \quad 341 \\
 - 2,786 \quad 786 \\
 \hline
 1,355 \text{ kg} \quad 555 \text{ g}
 \end{array}$$

$$\begin{array}{r}
 8) \text{ kg} \quad \text{g} \\
 27,141 \quad 086 \\
 14,683 \quad 248 \\
 \hline
 12,458 \text{ kg} \quad 838 \text{ g}
 \end{array}$$

B.

1. ~~Q~~

One weight is = 208kg 048g

Another weight is = 123kg 160g

The different between their
weight =

1407	048
<u>208</u>	
123	160
<u>084</u>	888

One weight is = 2 08 kg 04 g

Another weight is = 1 23 kg 16 g

The difference between the
weight =

$$\begin{array}{r} 208 \quad 04 \\ - 123 \quad 16 \\ \hline 084 \quad 88 \end{array}$$

A school bag weights is = 1kg 755g

Notebook weight is = 550g

When note the bag weight is =

$$\begin{array}{r} 1 \quad 755g \\ \quad 550g \\ \hline 1 \quad 205g \end{array}$$

9)

Number of sweets were ordered = 15kg

Number of sweets ^{after party} were left = 3kg 850g

Sweets in kg were consumed

during the party =

$$\begin{array}{r} \quad 15 \\ - \quad 3 \quad 850 \\ \hline 11 \quad 150 \end{array}$$