

Add the following

kg	g
15	124
15	324
<hr/>	
15	448

2) kg	g
10	214
17	320
<hr/>	
27	534

HW  
12/11/2021

## Exercise - 12 (F)

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$$\begin{array}{r} 3) \text{ kg} \quad \text{g} \\ \begin{array}{r} 24 \\ + 18 \\ \hline 42 \end{array} \quad \begin{array}{r} 316 \\ 643 \\ \hline 959 \end{array} \end{array}$$

$$\begin{array}{r} 4) \text{ kg} \quad \text{g} \\ \begin{array}{r} 26 \\ + 38 \\ \hline 65 \end{array} \quad \begin{array}{r} 593 \\ 686 \\ \hline 229 \end{array} \end{array}$$

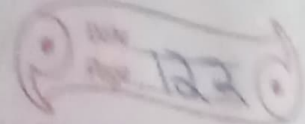
$$\begin{array}{r} 5) \text{ kg} \quad \text{g} \\ \begin{array}{r} 124 \\ + 248 \\ \hline 372 \end{array} \quad \begin{array}{r} 086 \\ 783 \\ \hline 869 \end{array} \end{array}$$

$$\begin{array}{r} 6) \text{ kg} \quad \text{g} \\ \begin{array}{r} 115 \\ + 364 \\ \hline 479 \end{array} \quad \begin{array}{r} 175 \\ 585 \\ \hline 760 \end{array} \end{array}$$

$$\begin{array}{r} 7) \text{ kg} \quad \text{g} \\ \begin{array}{r} 1,214 \\ 2,483 \\ + 2,551 \\ \hline 6,250 \end{array} \quad \begin{array}{r} 824 \\ 783 \\ 558 \\ \hline 165 \end{array} \end{array}$$

$$\begin{array}{r} 8) \text{ kg} \quad \text{g} \\ \begin{array}{r} 20,234 \\ 32,178 \\ + 41,482 \\ \hline 93,895 \end{array} \quad \begin{array}{r} 08 \\ 748 \\ 814 \\ \hline 695 \end{array} \end{array}$$

# Word problems



B 1 Man bought <sup>rice</sup> from one shop = 30 kg 500 g

Man bought rice from another shop = 48 kg 755 g

Rice he bought altogether = 30 kg 500 g

$$+ 48 \text{ kg } 755 \text{ g} = 79 \text{ kg } 255 \text{ g}$$

kg	g
48	755
+ 30	500
<hr/>	
79	255

# B word problems

2 Potatoes she buy = ~~2kg~~ 5kg 800g  
Tomatoes ~~500g~~

~~potatoes~~ she buy from another shop =  
3kg 750g  
~~4kg 750g~~

She buy altogether = ~~3kg 500g~~ 5kg 800g

3kg 750g

	kg	g
	5	800
+	3	750
<hr/>		
	9	550

She ~~buy~~ bought 9kg 550g  
altogether.

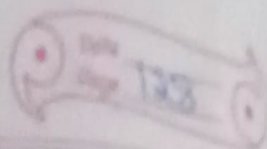
# Exercise-12(a)

A Subtract the following

$$\begin{array}{r} 1 \text{ kg} \\ 89 \\ - 55 \\ \hline 33 \end{array}$$
$$\begin{array}{r} \text{g} \\ 10713 \\ 188 \\ - 378 \\ \hline 805 \end{array}$$

$$\begin{array}{r} 2) \text{ kg} \\ 816 \\ - 48 \\ \hline 42 \end{array}$$
$$\begin{array}{r} \text{g} \\ 11313 \\ 298 \\ - 467 \\ \hline 776 \end{array}$$

# Exercise 12 (G)



3) kg g

<del>94</del>	<del>175</del>
<del>- 68</del>	<del>488</del>
<del>162</del>	<del>663</del>

3) kg g

813	1016 15
<del>94</del>	<del>175</del>
- 68	488
25	687

4) kg g

14	11515
<del>94</del>	<del>175</del>
- 118	398
106	817

5) kg g

173 12	2 14
<del>94</del>	<del>175</del>
- 1,838	178
1,904	170

6) kg g

4 9 1312	111
<del>94</del>	<del>175</del>
- 2,866	63
2,176	58

$$\begin{array}{r} 7) \text{ kg} \\ 9 \text{ 413 11} \\ \underline{2786} \\ 1355 \end{array}$$

$$\begin{array}{r} 9 \\ 12311 \\ \underline{786} \\ 55 \end{array}$$

$$\begin{array}{r} 8) \text{ kg} \\ 161370 \\ \underline{14083} \\ 13157 \end{array}$$

$$\begin{array}{r} 9 \\ 9716 \\ \underline{248} \\ 738 \end{array}$$

## B Word problems

1 One weight = 208kg 048g

another weight = 123kg 160g

The difference between their  
weight =

kg	g
197	914
<del>208</del>	<del>048</del>
- 123	160
-----	-----
74	888



B2 One weight = 86 kg 918 g

Another weight = 74 kg 245 g

The difference between their weight =

kg	g
86	<del>918</del>
<u>74</u>	<u>245</u>
12	173

3 Weight of a school bag = 1kg 755g

~~Weight~~ Weight of notebooks = 550g

Weight of the bag now = 1kg 755g -

550g = 1kg 205g

kg	g
1	755
-	550
1 kg	
	205g

The weight of school bag is  
1kg 205g.

4 kg of sweets ordered = 15 kg

kg of sweets left = 3 kg 850g

kg of sweets were consumed =

$$15\text{kg} - 3\text{kg } 850\text{g} =$$

kg	g
15	900
- 3	850
-----	
11	150

∴ 11 kg 150g were consumed during the party.