

Cce  
11.11.21

Ex-12 (F)

A-1) KG G      2) KG G

$$\begin{array}{r} 8 \quad 124 \\ + 7 \quad 324 \\ \hline 15,448 \end{array} \quad \begin{array}{r} 12 \quad 214 \\ + 17 \quad 325 \\ \hline 29,539 \end{array}$$

3) ~~KG~~ KG      ~~G~~ G      4) KG G

$$\begin{array}{r} \text{H} \\ 24 \quad 316 \\ + 18 \quad 643 \\ \hline 42,959 \end{array} \quad \begin{array}{r} \text{H} \text{H} \text{H} \text{H} \\ 26 \quad 543 \\ + 38 \quad 686 \\ \hline 65,229 \end{array}$$

5) KG G      6) KG G

$$\begin{array}{r} \text{H} \text{H} \text{H} \text{H} \text{H} \\ 124 \quad 086 \\ + 248 \quad 783 \\ \hline 274 \quad 808 \\ \hline 647,677 \end{array} \quad \begin{array}{r} \text{H} \text{H} \text{H} \text{H} \\ 115 \quad 175 \\ + 364 \quad 585 \\ \hline 423 \quad 748 \\ \hline 803,508 \end{array}$$

7) KG G      8) KG G

$$\begin{array}{r} \text{H} \text{H} \text{H} \text{H} \text{H} \\ 1,214 \quad 824 \\ + 2,483 \quad 783 \\ \hline 2,551 \quad 558 \\ \hline 6,250 \quad 165 \end{array} \quad \begin{array}{r} \text{H} \text{H} \text{H} \text{H} \text{H} \\ 20,234 \quad 083 \\ + 32,178 \quad 748 \\ \hline 41,482 \quad 814 \\ \hline 93,895 \quad 645 \end{array}$$

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B. 1) Quantity of rice man bought from <sup>one</sup> shop = 30 kg 500 g

Quantity of rice man bought from another shop = 48 kg 755 g

∴ Total quantity of rice man bought from both shops = 79 kg 255 g

	Kg	G
	30	500
+	48	755
	<u>79</u>	<u>255</u>

2) No. of potatoes a man bought = 5 kg 800 g

No. of tomatoes a man bought = 3 kg 750 g

No. of onions a man bought = 4 kg 500 g

∴ Total weight of all the vegetables = 14 kg 50 g

KG      G

+2

5      800

4      500

+ 3      750

14      050

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A-1)	KG	G	2)	KG	G	3)	KG	G
	8	11713		8	10111313		8	13101613
	<del>88</del>	<del>188</del>		<del>81</del>	<del>248</del>		<del>84</del>	<del>175</del>
-	55	378	-	48	467	-	68	488
	<u>33</u>	<u>805</u>		<u>42</u>	<u>776</u>		<u>25</u>	<u>687</u>

$$\begin{array}{r}
 4) \text{ KG } \text{ G} \\
 \begin{array}{r}
 1 \text{ 14 } 15 \text{ 13} \\
 225 \text{ 165} \\
 - 118 \text{ 348} \\
 \hline
 106 \text{ 817}
 \end{array}
 \end{array}$$

$$\begin{array}{r}
 5) \text{ KG } \text{ G} \\
 \begin{array}{r}
 2 \text{ 13 } 12 \text{ 14} \\
 3 \text{ 712 } 348 \\
 - 1,838 \text{ 178} \\
 \hline
 1,904 \text{ 170}
 \end{array}
 \end{array}$$

$$\begin{array}{r}
 6) \text{ KG } \text{ G} \\
 \begin{array}{r}
 4 \text{ 9 } 13 \text{ 11 } 11 \\
 5 \text{ 018 } 218 \\
 - 2,866 \text{ 634} \\
 \hline
 2,176 \text{ 584}
 \end{array}
 \end{array}$$

$$\begin{array}{r}
 7) \text{ KG } \text{ G} \\
 \begin{array}{r}
 3 \text{ 10 } 13 \text{ 11 } 12 \text{ 13 } 11 \\
 4 \text{ 142 } 341 \\
 - 2,786 \text{ 786} \\
 \hline
 1,355 \text{ 555}
 \end{array}
 \end{array}$$

$$\begin{array}{r}
 8) \text{ KG } \text{ G} \\
 \begin{array}{r}
 0 \text{ 13 } 10 \text{ 107 } 16 \\
 27 \text{ 141 } 086 \\
 - 14,083 \text{ 248} \\
 \hline
 13,057 \text{ 838}
 \end{array}
 \end{array}$$

Ex-12(G)

B.1) Bigger quantity = 208 kg 048g

Smaller quantity = 123 kg 160g

∴ 123 kg 160 is less than 208 kg 048g  
by = 84 kg 888g.

KG	G
1 107	9 14
<del>208</del>	<del>048</del>
- 123	160
<u>084</u>	<u>888</u>

2) Bigger quantity = ~~86 kg 418g~~ 86 kg 418g

Smaller quantity = 71 kg 245g

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$\therefore$  12kg 173g should be added to 74kg 245g to get 86 kg 418g.

	KG	G
	86	<del>418</del>
-	74	245
	<u>12</u>	<u>173</u>

3) Weight of a school bag = 1kg 755g

Weight of notebooks = 550g

$\therefore$  If notebooks weighing 550g are removed from the bag, 1kg 205g does the bag weigh now.

	KG	G
	1	755
-		550
	<u>1</u>	<u>205</u>

4) No. of sweets were ordered before the party = 15 kg

No. of sweets left after the party = 3 kg 850g

∴ total no. of sweets were consumed during party = 11 kg 150g

	KG	G
	15	000
-	3	850
	<u>11</u>	<u>150</u>