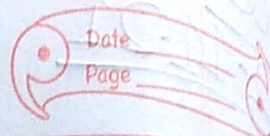


Ccw

16.11.21

Ex-12(I)



A. 1) L ML 2) L ML

$$\begin{array}{r}
 \begin{array}{r}
 \overset{+1}{26} \\
 + 81 \\
 \hline
 108
 \end{array}
 \quad
 \begin{array}{r}
 \overset{+1}{139} \\
 + 947 \\
 \hline
 086
 \end{array}
 \quad
 \begin{array}{r}
 \overset{+1}{123} \\
 + 29 \\
 \hline
 152
 \end{array}
 \quad
 \begin{array}{r}
 510 \\
 + 329 \\
 \hline
 839
 \end{array}
 \end{array}$$

3) L ML 4) L ML

$$\begin{array}{r}
 \begin{array}{r}
 \overset{+1}{111} \\
 + 326 \\
 \hline
 437
 \end{array}
 \quad
 \begin{array}{r}
 \overset{+1}{106} \\
 + 009 \\
 \hline
 115
 \end{array}
 \quad
 \begin{array}{r}
 \overset{+1}{412} \\
 + 471 \\
 \hline
 884
 \end{array}
 \quad
 \begin{array}{r}
 603 \\
 + 811 \\
 \hline
 414
 \end{array}
 \end{array}$$

5) L ML 6) L ML

$$\begin{array}{r}
 \begin{array}{r}
 \overset{+1}{374} \\
 + 249 \\
 \hline
 770
 \end{array}
 \quad
 \begin{array}{r}
 \overset{+1}{078} \\
 + 998 \\
 \hline
 645
 \end{array}
 \quad
 \begin{array}{r}
 \overset{+1}{574} \\
 + 283 \\
 \hline
 907
 \end{array}
 \quad
 \begin{array}{r}
 \overset{+1}{665} \\
 + 843 \\
 \hline
 166
 \end{array}
 \end{array}$$

7) L ML 8) L ML

$$\begin{array}{r}
 \begin{array}{r}
 \overset{+1}{124} \\
 + 94 \\
 \hline
 237
 \end{array}
 \quad
 \begin{array}{r}
 \overset{+1}{643} \\
 + 724 \\
 \hline
 753
 \end{array}
 \quad
 \begin{array}{r}
 \overset{+1}{404} \\
 + 317 \\
 \hline
 802
 \end{array}
 \quad
 \begin{array}{r}
 \overset{+1}{485} \\
 + 645 \\
 \hline
 995
 \end{array}
 \end{array}$$



B-1) One can have total milk = 31L 500ml

The milk mixed in the other can = 72L 650ml

∴ the total quantity of milk = 104L 150ml

	L	ML
	+1	
	72	650
+	31	500
	<u>104</u>	<u>150</u>

2) Merchant sells oil to a man = 100L 450ml

Merchant sells oil to another man = 126L 725ml

∴ Total oil merchant sell to both men = 227L 175ml

	L	ML
	+1	
	100	450
+	126	725
	<u>227</u>	<u>175</u>



# Ex-12 (J)

Date \_\_\_\_\_  
Page \_\_\_\_\_

A.1) L ML 2) L ML 3) L ML

$$\begin{array}{r} \begin{array}{r} 6 \ 10 \ 12 \ 16 \\ \cancel{1} \cancel{7} \cancel{8} \\ - 12 \ 388 \\ \hline 04 \ 748 \end{array} \quad \begin{array}{r} 7 \ 10 \ 0 \ 10 \\ \cancel{8} \cancel{0} \cancel{0} \cancel{9} \\ - 35 \ 624 \\ \hline 45 \ 384 \end{array} \quad \begin{array}{r} 0 \ 13 \ 17 \ 11 \\ \cancel{1} \cancel{4} \cancel{8} \\ - 98 \ 48 \\ \hline 49 \ 756 \end{array} \end{array}$$

4) L ML 5) L ML 6) L ML

$$\begin{array}{r} \begin{array}{r} 1 \ 10 \ 10 \ 14 \ 12 \\ \cancel{3} \cancel{2} \cancel{1} \cancel{5} \\ - 214 \ 654 \\ \hline 106 \ 498 \end{array} \quad \begin{array}{r} 2 \ 11 \ 10 \ 10 \ 14 \ 12 \\ \cancel{3} \cancel{2} \cancel{1} \cancel{5} \\ - 174 \ 386 \\ \hline 146 \ 766 \end{array} \quad \begin{array}{r} 3 \ 9 \ 14 \ 14 \ 9 \ 15 \\ \cancel{4} \cancel{0} \cancel{5} \cancel{0} \cancel{5} \\ - 266 \ 788 \\ \hline 138 \ 717 \end{array} \end{array}$$

7) L ML 8) L ML

$$\begin{array}{r} \begin{array}{r} 0 \ 11 \ 9 \ 11 \ 10 \ 7 \ 10 \\ \cancel{1} \cancel{2} \cancel{0} \cancel{0} \cancel{8} \cancel{0} \\ - 686 \ 346 \\ \hline 515 \ 734 \end{array} \quad \begin{array}{r} 1 \ 13 \ 16 \ 11 \ 14 \ 10 \\ \cancel{2} \cancel{4} \cancel{6} \cancel{8} \cancel{2} \cancel{5} \cancel{0} \\ - 1,784 \ 864 \\ \hline 0 \ 683 \ 386 \end{array} \end{array}$$

B.1) Greater quantity = 66l 30ml

Smaller quantity = 36l 575ml

∴ 66l 30ml is greater than 36l 575ml

by = 29l 455ml



L	<del>ML</del>	ML
5 15	<del>30 00</del>	9 12 10
<del>68</del>	<del>50 00</del>	<del>8 30</del>
-	<del>50</del>	5 75
<u>29</u>		<u>40 55</u>

2) Bigger quantity = 180l 45ml

Smaller quantity = 152l 460ml

∴ 180l 45ml bigger than 152l

460ml by = 27l 585ml

L	ML
7 9	9 14
<del>180</del>	<del>0 45</del>
-	152 460
<u>0 27</u>	<u>5 85</u>

3) Total quantity of oil in a tin = 18l 750ml

Oil wasted due to leakage = 7l 935ml

∴ Remaining oil into tin = 10l 815ml



L	ML
7	174 10
18	<del>750</del>
-	7
90	35
<u>10</u>	<u>8 15</u>

4) Total quantity of petrol in a car tank = 35 l

Used quantity of petrol = 21 l

∴ Remaining quantity of petrol = 13 l 275 ml

L	ML
4	99 10
35	<del>000</del>
-	21
13	725
<u>13</u>	<u>275</u>