

# Exersice - (CI)

A)

$$\begin{array}{r} 1 \quad 1 \\ 1 > \quad 26L \quad 139ml \\ \quad + 81L \quad 947ml \\ \hline \quad 108L \quad 086ml \end{array}$$

$$\begin{array}{r} 1 \\ 2 > \quad 123L \quad 510ml \\ \quad + 29L \quad 329ml \\ \hline \quad 152L \quad 839ml \end{array}$$

$$\begin{array}{r} 3 > \quad 111L \quad 106ml \\ \quad + 326L \quad 009ml \\ \hline \quad 437L \quad 115ml \end{array}$$

$$\begin{array}{r} 1 \\ 4 > \quad 412L \quad 603ml \\ \quad + 471L \quad 811ml \\ \hline \quad 884L \quad 414ml \end{array}$$

$$\begin{array}{r} 1 \quad 2 \quad 1 \quad 2 \quad 2 \\ 5 > \quad 374L \quad 078ml \\ \quad 249L \quad 998ml \\ \quad + 149L \quad 569ml \\ \hline \quad 773L \quad 745ml \end{array}$$

6.)

212	11
574L	665ml
283L	843ml
+ 48L	658ml
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907L	166ml

7.)

111	11
124L	643ml
94L	724ml
+ 18L	386ml
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237L	753ml

8.)

111	11
404L	485ml
317L	645ml
80L	865ml
<hr/>	
802L	995ml

8.

1) 31L 500ml of milk in one can is mixed with 72L 650ml of milk in the other can. Find the ~~the~~ total quantity of milk.

Ans- One can have total milk = 31L 500ml  
The milk mixed in the other can = 72L 650ml  
The total quantity of milk = 104L 150ml

$$\begin{array}{r} 1 \\ 31\text{L } 500\text{ml} \\ + 72\text{L } 650\text{ml} \\ \hline 104\text{L } 150\text{ml} \end{array}$$

27 An oil merchant sells 100L 450ml of oil to one man and 126L 725ml to another man. How much oil does he sell altogether?

Ans- Quantity of oil he sold to a man = 100L 450ml  
Quantity of oil he sold to another man = 126L 725ml  
Total Quantity of oil he sold altogether = 227L 175ml

$$\begin{array}{r} 100\text{L } 450\text{ml} \\ + 126\text{L } 725\text{ml} \\ \hline 227\text{L } 175\text{ml} \end{array}$$

# Exersice -12 (J)

A.

$$\begin{array}{r} 6 \quad 111316 \\ 171 \\ -221 \\ \hline 041 \end{array} \quad \begin{array}{r} 138ml \\ 388ml \\ \hline 858ml \end{array}$$

$$\begin{array}{r} 7 \ 11 \quad 9 \ 10 \\ 811 \\ -351 \\ \hline 461 \end{array} \quad \begin{array}{r} 008ml \\ 624ml \\ \hline 384ml \end{array}$$

$$\begin{array}{r} 0 \ 1317 \quad 1213 \ 10 \\ 1481 \\ -981 \\ \hline 491 \end{array} \quad \begin{array}{r} 240ml \\ 484ml \\ \hline 856ml \end{array}$$

$$\begin{array}{r} 1 \ 10 \quad 1014 \ 12 \\ 3281 \\ -2141 \\ \hline 1061 \end{array} \quad \begin{array}{r} 152ml \\ 654ml \\ \hline 498ml \end{array}$$

$$\begin{array}{r} 2 \ 11 \ 10 \quad 10 \ 14 \ 12 \\ 3211 \\ -1741 \\ \hline 1461 \end{array} \quad \begin{array}{r} 152ml \\ 386ml \\ \hline 766ml \end{array}$$

67

	3914	14915
	<del>4051</del>	505ml
	-2661	788ml
	<u>1386</u>	717ml

77

	011912	100710
	<del>12021</del>	080ml
	-6861	346ml
	<u>5151</u>	734ml

87

	123167	111410
	<del>2468</del>	250
	-1784	864
	<u>0683</u>	386

B.

1) By how much is 66L 30ml greater than 36L 575ml?

Ans- Greater capacity is = 66L 30ml  
Smaller capacity is = 36L 575ml  
The difference is = 29L 455ml

$$\begin{array}{r}
 515 \quad 91210 \\
 \cancel{66} \text{L } \cancel{30} \text{ml} \\
 \underline{36 \text{L } 575 \text{ml}} \\
 29 \text{L } 455 \text{ml}
 \end{array}$$

2) By how much 152L 460ml is less than 180L 45ml

Ans- Greater capacity is = 180L 45ml  
Smaller capacity is = 152L 460ml  
The difference is = 027L 585ml

$$\begin{array}{r}
 79 \quad 914 \\
 180 \text{L } \cancel{45} \text{ml} \\
 \underline{152 \text{L } 460 \text{ml}} \\
 027 \text{L } 585 \text{ml}
 \end{array}$$

3) A tin contains 18L 750ml of oil. 7L 935ml of oil is wasted due to leakage in the tin. How much oil left in the tin?

Ans- Quantity of oil a tin contains = 18L 750ml  
 Quantity of oil wasted = 7L 935ml  
 Quantity of oil left in the tin = 10L 715ml

7	18L 750ml
18L	750ml
7L	935ml
10L	715ml



4) The petrol tank of a car holds 35 liters of petrol. If 21L 725ml is used, how much petrol is the tank of the car left?

Ans- Quantity of oil a petrol tank = 35L  
Quantity of oil used by a car = 21L 725ml  
Total Quantity of oil left =

$$\begin{array}{r} 35\text{L} \\ 21\text{L} \\ \hline 13\text{L} \end{array} \quad \begin{array}{r} \cancel{000}\text{ml} \\ 725\text{ml} \\ \hline 275\text{ml} \end{array}$$