

# Exercise - 12 (1)

Date 18.11.21  
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L	mL	<del>574</del>	mL
26	139		665
+ 81	947	283	843
<u>108</u>	086	<del>998</del>	<del>886</del>

	L	mL	6.	L	mL
	123	510		574	665
	+ 29	329		283	843
	<u>152</u>	839		48	658
				907	166

3.	L	mL	7.	L	mL
	111	106		124	643
	+ 326	009		94	724
	<u>437</u>	115		18	386
				237	753

4.	L	mL	8.	L	mL
	412	603		408	485
	+ 471	811		317	645
	<u>884</u>	414		80	865

5.	L	mL		L	mL
	374	078		802	995
	<del>299</del>	<del>998</del>			
	+ 146	569			
	<u>770</u>	645			

B. 1. ~~31 L~~ 500 mL milk in one can = 31 L 500 mL  
 milk in another can = 72 L 650 mL  
 Total milk in bothe can = 31 L 500 mL  
 + 72 L 650 mL = 104 L 150 mL

2. oil merchant sell to one man = 100 L 450 mL  
 another man = 126 L 725 mL  
 Total oil the merchant sold altogether  
 = 100 L 450 mL + 126 L 725 mL  
 = 227 L 175 mL

✍

### Exercise - 12 (D)

A. 1.

L	mL	3 L	mL
17	138	148	240
- 12	388	<del>198</del>	484
<u>+ 04</u>	748	49	756

2.

L	mL	4 L	mL
81	008	321	152
- 35	624	<del>214</del>	654
<u>45</u>	384	106	498

$$\begin{array}{r}
 5. \quad \text{L} \quad \text{mL} \\
 321 \quad 152 \\
 -174 \quad 386 \\
 \hline
 146 \quad 766
 \end{array}$$

$$\begin{array}{r}
 6. \quad 405 \quad \text{L} \quad \text{mL} \\
 \quad 405 \quad 505 \\
 -266 \quad 788 \\
 \hline
 138 \quad 717
 \end{array}$$

$$\begin{array}{r}
 7. \quad \text{L} \quad \text{mL} \\
 1202 \quad 080 \\
 -686 \quad 346 \\
 \hline
 515 \quad 734
 \end{array}$$

$$\begin{array}{r}
 8. \quad \text{L} \quad \text{mL} \\
 2468 \quad 250 \\
 -1784 \quad 864 \\
 \hline
 683 \quad 386
 \end{array}$$

D. B. 1. 66 L 30 mL is greater than  
36 L 575 mL by = 29 L 455 mL

2. 152 L 460 mL is less than  
180 L 045 mL by = 27 L 585 mL

3. oil in a tin = 18 L 750 mL  
 wasted oil = 7 L 935 mL  
 oil left in tin = 18 L 750 mL -  
 7 L 935 mL = 10 L 815 mL

4. A car holds petrol = 35 litres  
 used petrol = 21 L 725 mL  
 petrol left in car after use = ~~35 L~~  
~~21 L 725 mL~~  
 35 L - 21 L 725 mL  
 = 13 L 275 mL