Exercise -12 (1)

A.

1.

L	mL
26	789
+ 81	947
108	086

2)

L	mL
123	510
+ 29	329
152	839

3)

L	mL
111	106
+ 326	009
437	115

4)

L	mL
412	603
+ 471	811
884	414

5)

L	mL
374	078
249	498
+ 146	569
770	645

6)

L	mL
574	665
283	843
+ 48	658
907	166

7)

L	mL
124	643
94	724
+ 18	386
237	753

8)

L	mL
404	485
317	645
+ 80	865
801	995

B. Word problems.

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

Ans:- Litres of milk in one can = 31 L 500 mL

Litres of milk in other can = 72 L 650 mL

Litres of milk altogether = 31 L 500 mL + 72 L 650 mL.

L	mL
31	500
+ 72	650
104	150

Thus, Litres of milk altogether is 104 L 150 mL

2. An oil merchant sells 100 L 450 mL of oil to one man and 126 L 725 mL to another man. how much oil does he sell altogether

Ans.

Oil solled to one man = 100 L 450 mL

Oil solled to another man = 126 L 725 mL

The merchant solled oil altogether = 100 L 450 mL + 126 L 725 mL

L	mL
100	450
+126	725
227	175

Thus, The merchant sold 227 L 175 mL in total

~~Exercis~~ Exercise - 12 (j)

A. Subtract

1)

L	mL
17	136
− 12	388
29	524

2)

L	mL
81	088
− 35	624
45	384

3)

L	mL
148	240
− 98	484
	724

4)

L	mL
32	152
− 214	654
106	498

5)

L	mL
321	752
− 174	386
146	766

6)

L	mL
405	505
− 266	788
138	717

7)

L	mL
1202	080
− 686	346
515	734

8)

L	mL
2488	250
− 1784	864
0683	386