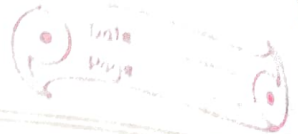


HW  
16/11/21

Chapter-12  
Measurement  
Exercise-12(I)



A. Add the following.

3. L ml

111 106

+ 326 009

437 115

Ans - 437 l 115 ml

4. l ml

412 803

+ 471 811

884 414

Ans - 884 l 414 ml

5. l ml

121 22

374 078

249 998

+ 146 569

770 645

Ans - 770 l 645 ml

6. l ml

212 11

574 665

283 843

+ 48 658

907 166

Ans - 907 l 166 ml

7. l ml

111 11

124 643

94 724

+ 18 386

237 753

Ans - 237 l 753 ml

8. l ml

111 11

404 485

317 645

+ 80 865

802 995

Ans - 802 l 995 ml

B. World problems.

2. An oil merchant sells oil to one man = 100 l 450 ml

He sells oil to another man = 126 l 725 ml

He sell oil altogether =

	l	ml
	1	
	100	450
+	126	725
	227	175

Thus, the oil merchant sells 227 l 175 ml of oil altogether.

Exercise - 12 (F)

A. Subtract the following.

3. l ml

01317 111310

~~148~~ ~~140~~

- 98 489

49 756

Ans- 49 l 756 ml

4. l ml

110 101412

~~321~~ ~~182~~

- 214 654

106 498

Ans-106 l 498 ml





4. The tank of a car holds petrol = 35 l

Amount of petrol is used = 21 l 725 ml

Amount of petrol left in the tank of the car =

l	ml
35	000
<u>  -  </u>	<u>  </u>
21	725
13	275

Thus, 13 l 275 ml of petrol left in the tank of the car.