Exercise 4.19

Solve these word sums:-

1. Two bottles contain 200 ml and 550 ml of honey .If these bottles are emptied into a big bottle, how much honey will it contain?

   Solution: Quantity of honey in first bottle= 200 ml
   Quantity of honey in second bottle=550 ml
   Total quantity of honey in big bottle=200 ml + 550 ml =750 ml
   Thus, the big bottle will contain 750 ml of honey.

200 ml
+550 ml
750 ml

2. Mr Belde got 16 L 250 ml of petrol filled in his car. He used up 9 L 656 ml in a day .How much petrol is left?
   Solution: Quantity of petrol filled in Mr Belde's car = 16 L 250 ml
   Quantity of Petrol used   =9 L 656 ml
   Petrol left   =16 L 250 ml-9 L 656 ml

   Thus, Mr Belde has 6 L 594 ml of petrol left in his car.

L	ml
16	250
-9	656
6	594

3. A milkman sold 5 L650 ml, 10 L 100 ml and 8 L 750 ml of milk to three shops. How much milk did he sell in all?
   Solution: Quantity of milk sold in first shop =5 L 650 ml
   Quantity of milk sold in second shop =10 L 100 ml
   Quantity of milk sold in third shop =8 L 750 ml

   Total quantity of milk sold in all=5 L 650 ml +10 L 100 ml + 8 L 750 ml

   =24 L 500 ml

   Thus, the milkman sold 24 L 500 ml of milk.

L	ml
5	650
10	100
+8	750
24	500