

Ch : 4 [Long & short]

Topic :

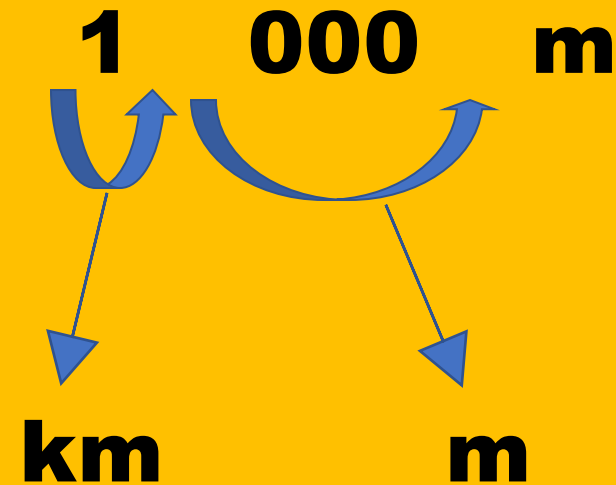
- Addition**
- subtraction**
- Word problem of addition and subtraction.**

**1) Arrange in column and add
3 km 49 m and 450 m and 4 km
5 m.**

	km	m
	3	0 4 9
+	0	4 5 0
	4	0 0 5
<hr/>		
	7	5 0 4

Ans. 7 km 504 m.

Easy method



2) Arrange in column and Subtract 4 m 60 cm from 10 m 50 cm

m	cm
10	50
- 4	60
<hr/>	
5	90
Ans. 5 m 90 cm	

1 0 0 cm

m Cm

3) Height of building A is 123 m 50 cm and building B is 45 cm more than building A . Find the height of building B.

Height of building A = 123 m 50 cm

Height of building B = + 00 m 45 cm more than height of A

Height of building B = 123 m 95 cm

Therefore, the height of building B is 123 m 95 cm.

Q.4 Nita has two pens one is 6 cm 6 mm long and another one is less 3 cm 6 mm from that pen . What is the length of the shortest pen ?

Height of the bigger pen = 6 cm 6 mm

Height of shortest pen = - 3 cm 6mm less than the bigger pen

Height of shortest pen = 3 cm 0mm

Therefore, the height of the shortest pen is 3 cm.

Solve :

1. Add : 5 m 56 cm + 455 mm + 3 m 6 mm.

2 . Subtract 6 m 50 cm from 18 m 30 cm.

3. Subtract 5 m 67 cm from the sum of 5 m 56 cm and 5 m 23 cm .

Thank you