Addition of lengths

Exercise - 13 (B)

A add the following

1

m	cm
8	75
12	65
+ 4	15
24	55

ans - 24m 55cm

2

m	cm
12	1
15	55
18	60
24	95
59	10

ans 59 m 10 cm

B Words problems

1

statement No of Km and m she cycled in 2 hours =

km	m
6 (1)	500
+ 7	750
14	250

Ans- 14 km 250m

12 (c)

A Subtract

1

m	cm
8	5 12
	~~0~~ 12
- 4	48
4	14

Ans- 4m cm 14

2

m	cm
17	~~4~~ 3 ~~8~~ 18
- 12	29
5	19

Ans 5m 19cm

B Word problems

1

ans Sudhir heights = 1m 63 cm

Rupam heights = 1m 81 cm

m	cm
1	~~8~~ 11
- 1	63
0	18

ans - 18 cm

2

m	cm
~~4~~ 3	9 10

$= \frac{2 \quad 65}{2 \quad 35}$ Ans 2m 35 cm

—o—

HW 12.CB

(A)

3

m	cm
21	35
46	02
+ 30	75
98 m 02 cm	

ans 98 m 02 cm

4

m	cm
45	32
41	05
+ 2	83
89 m 20 cm	

ans 89 m 20 cm

5

km	m
57	550
32	068
+ 23	740
113 km 358 m	

ans 113 km 358 m

6 Km m

	18	753
	20	042
+	30	012
	68	807

ans - 68 km 807 m

7

	25	321
	15	487
+	46	512
	87	320

ans - 87 km 320 m

8

	65	110
	23	415
+	39	025
	127	550

ans 127 km 550 m

B

ans - no of m and cm First wire =
2m 35 cm
no of m and cm second wire -

7m 95cm

The total length of both the wires =

m	cm
7	95
2	35
10 m	30 cm

ans 10 m 30 cm

12 (c)

3

m	cm
3	178
4	84
289	66
118	48

ans: 118 m 48 cm

4

m	cm
7	14
78	48
25	64
52	84

ans 52 m 84 cm

- TSH
- Free T4
- Thyroid Peroxidase Antibody

⑤

km	m
~~8~~	~~5~~ 12
~~8~~	~~8~~ 2
4	48
4 ,	14

ans 4km 14m

⑥

km	m
~~2~~ 1 ~~4~~ 19	~~4~~ 8 ~~8~~ 16
~~2~~ ~~4~~ 19	4 ~~8~~ ~~8~~
19	358
05	118

ans 05 km 118m

⑦

km	m
2	~~3~~ 2
~~3~~ 2	075
24	063
08	012

ans 08 Km 012m

Date ______
Page ______

8 Km m

63,110 10

~~24~~ ~~210~~

22 324

41,886 41 Km 886 m

B

3

ans Km m

~~10~~ ~~250~~

3 875

06 375 ans- 06Km 375m