

Ex-12 B 7g-78

A3

m	cm
21	25
+ 46	02
30	75
98	02
m	cm

4

m	cm	5	10	10
45	32			
+ 41	05			
2	83			
89	20			
m	cm			

5

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

6

<u>km</u>	<u>m</u>
18	753
+ 20	042
30	012
<hr/>	
68 km	807 m

7

<u>km</u>	<u>m</u>
25	321
+ 15	487
46	512
<hr/>	
87 km	320 m

8

<u>km</u>	<u>m</u>
65	110
+ 23	415
39	025
<hr/>	
127 km	550 m

32 Twist wire length 2 m 35 cm.

Another wire length 7 m 95 cm.

	<u>m</u>	<u>cm</u>
+	7	95
+	2	35
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	10 m	30 cm

Ans Total length of wire is 10 m
30 cm

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A3

	<u>m</u>	<u>cm</u>
	408	04
	289	66
	-----	-----
	118 m	38 cm

4 m cm

78 48

25 64

5.2 m 84 cm

5 km m

8 317

5 183

3 km 134 m

6 km m

24 476

19 358

0.5 km 118 m

7 km m

32 075

24 063

0.8 km 0.12 m

8

km m

 74 210

 22 324

 51 km 885 m

B2 The length of the pipe is 5 m

After cutting the pipe one part

of the pipe length is 2 m 65 cm

 m cm

 5 00

 2 65

 2 m 35 cm

Ans Another part of pipe length

is 2 m 35 cm.

3 Rajesh's house is 10 km 250 m from school

Vinod's house is 3 km 875 m from school

<u>km</u>	<u>m</u>
10	250
- 3	875
<hr/>	
06 km	375 m

Ans Vinod's house is nearer to the school ~~to~~ than Rajesh house by 6 km 375 m.