

H/W  
11.2021

### Exercise 12(B)

2) A wire of length 2m 35cm is joined with another wire of length 7m 95cm. What will be the total length of the wire?

Ans. A wire of length = 2m 35cm

Another wire of length = 7m 95cm

Total length of the wire = m      cm

(4)	(4)
7	95
+ 2	35
9	30

∴ 9m 30cm will be the total length of the wire.

# Exercise - 12(c)

H/W  
11.2.2021

## B. Word problems.

3) Rajesh's house is 10km 250m from school and Vinod's house is 3km 875m from school. Whose house is ~~is~~ nearer to the school and by how much?

Ans. Rajesh's house ~~is~~ from school = 10km 250m

Vinod's house from school = 3km 875m

Whose house is nearer to the school by how much =

km	m
10	250
<del>10</del>	<del>250</del>
- 3	875
<hr/>	<hr/>
6	375

∴ Vinod's house is ~~is~~ nearer to the school and by 6km 375m.