Class 4, Worksheet 4
Word problems

1. **Solve the following word problems.**

   (a) **Neetu bought 3 m 75 cm of cloth for shirt and 2 m 20 cm of cloth for trouser. What is the total length of cloth she bought?**

Solution:

	m	cm	
Length of cloth bought by Neetu for making shirt –			
Length of cloth bought by Neetu for making trousers –			
Total length of cloth bought by Neetu-			

   (b) **Amit travelled 15Km 550m by train, 12Km 400m by bus and 1Km 250m by scooter. How much distance did he travel in all?**

Solution:

	Km		m		
Distance covered by Amit by train –					
Distance covered by Amit by bus -					
Distance covered by Amit by scooter -					
Total distance covered by Amit -					

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(c) Mrs. Renu has a ribbon 16 m 75 cm long. She cuts it into two pieces. One piece is 8 m 90 cm. Find the length of the other piece.

Solution:

Total length of Ribbon Mrs. Renu had –

Length of one of the pieces cut-

The length of the other piece -

m		cm	

(d) The heights of Ram and Shyam are 1 m 75 cm and 1 m 28 cm respectively. Who is taller and. by how much?

Solution:

Height of Ram -

Height of Shyam -

Difference in heights-

m	cm	

_____ is taller than _____ by _____

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(e) An ant climbed 9 m 50 cm on a wall. Then, it came down 4 m 75 cm along the same wall. How far is the ant from the starting point?

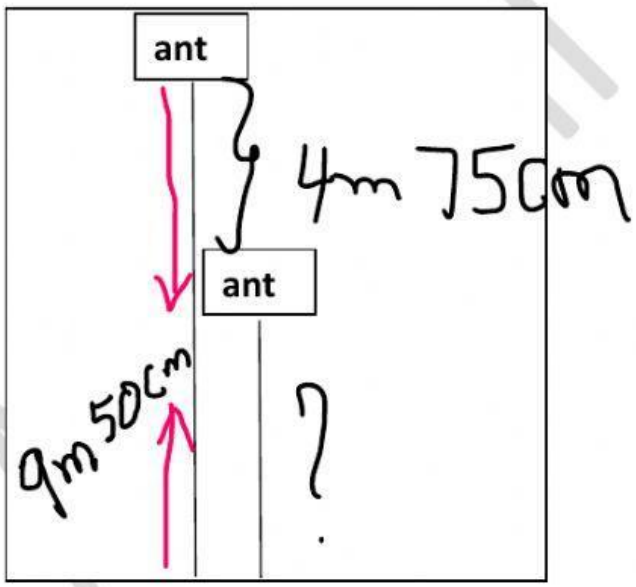
Solution:

m	cm	

Length of the wall climbed by the ant-

Length of wall returned by the ant-

Length of wall showing position of the ant-



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