Length – 5

1. The length of a square field is 1240 m. John ran 3 rounds around the field. What is the total distance ran by John?						
a)	3 km 720 m		b)	3 km 620 m		
c)	4 km 720 m		d)	None of these		
2. Bob runs 6 km 250 m in the morning and 5 km 575 m in the evening. How much distance he will cover in a month?						
Consider 1 month = 30 days						
a)	294 km 570 m	b)	294 km 750 m			
c)	354 km 750 m	d)	249 km 750 m			
3. A square play ground's one side length is 250 m 75 cm. what is the total perimeter of 4 such grounds.						
a)	3270 m 20 cm	b)	3720 m 20 cm			
c)	2307 m 20 cm	d)	4012 m			
4. Everyday Ryan run $\frac{3}{5}$ km, walk $\frac{4}{10}$ km and cycle $2\frac{4}{5}$ km. What is the total distance he covered every day?						
a)	3 km 600 m	b)	3 km 70	00 m		
c)	3 km 800 m	d)	None o	f these		
5. Divide 72 km 72 m by 9.						
a)	8 km 800 m	b)	8 km 80) m		
c)	8 km 8 m	d)	80 km 8	3 m		
6. Bob is living 45 km 575 m away from his college. Every day he walks 3 km 640 m to the nearest railway station and travel 32 km in train. Rest distance he covered by bus. How much distance did he cover by bus?						
a)	9 km 35 m	b)	9 km 9!	53 m		
c)	9 km 935 m	d)	None o	f these		
7. Viona travelled 246 km 750 m in 7 days to her office. How much distance did she travel in each day?						
a)	35 km 250 m	b)	35 km !	520 m		
c)	53 km 250 m	d)	None o	f these		

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8. Divide 804 m 24 cm by 6.						
a)	134 m 40 cm	b)	134 m 04 cm			
c)	143 m 04 cm	d)	None of these			
9. Divide 72 km 5 m by 5.						
a)	14 km 410 m	b)	14 km 401 m			
c)	14 km 104 m	d)	None of these			
10. Possible length of a pencil is						
a)	16 cm	b)	5 m			
c)	16 mm	d)	None of these			