Far and Near

Standard difficulty · 20 questions · 40 marks · Time: 54 minutes

Name: _____ Date: _____ Score: ____ / 40

Show your working for Sections B and C. Answers are on the last page — try every question first!

Section A — Choose the correct answer — 8 × 1 = 8 marks

1. 4 km 41 m = ? m

(a) 4,410 m **(b)** 4,141 m **(c)** 4,041 m **(d)** 441 m

2. 8 m 37 cm = ? cm

(a) 837 cm **(b)** 8,037 cm **(c)** 117 cm **(d)** 847 cm

3. 96 cm 9 mm = ? mm

(a) 979 mm **(b)** 9,609 mm **(c)** 969 mm **(d)** 105 mm

4. Which sign goes in the box? 6 km 25 m □ 625 m

(a) + **(b)** = **(c)** < **(d)** >

5. 1 cm =

(a) 1 mm **(b)** 1,000 mm **(c)** 100 mm **(d)** 10 mm

6. Which unit is best for the length of a train route?

(a) km **(b)** ml **(c)** cm **(d)** mm

7. 9 km 630 m + 1 km 689 m =

(a) 12 km 319 m **(b)** 11 km 319 m **(c)** 11 km 219 m **(d)** 10 km 319 m

8. A 2 km road is split into equal parts of 250 m. How many parts are there?

(a) 500 **(b)** 8 **(c)** 9 **(d)** 80

Section B — Short answer — 8 × 2 = 16 marks

9. Write 20,293 m in km and m.

10. Write 4,508 cm in m and cm.

11. Write 20 mm in cm and mm.

12. Subtract: 9 m − 2 m 54 cm

13. Each of 23 planks is 3 m 63 cm long. What is their total length?

14. A 29 km 340 m road is shared equally among 9 work teams. How much does each team build?

15. 5 m of wire costs ₹120. What is the cost of 1 m? What is the cost of 14 m?

16. What is the difference between 8 km and 7,572 m?

Section C — Word problems — 4 × 4 = 16 marks

17. On a train route, Delhi is 798 km from Raipur and Nagpur is 2,822 km from Raipur, further along the same line. (a) How far is Delhi from Nagpur? (b) A train has gone 100 km past Delhi. How far is it from Raipur? (c) How far is it from Nagpur?

18. Kabir buys a roll of 18 m cloth and cuts pieces of 3 m 29 cm, 4 m 57 cm, 4 m 71 cm. (a) How much cloth is cut in all? (b) How much is left? (c) Can another piece of 3 m 29 cm be cut?

19. A charity ride is 3 km long. A cyclist has covered 1 km 744 m. (a) How much is left? (b) Water stalls stand every 200 m from the start, ending at the finish. How many stalls are there? (c) How many stalls has the cyclist passed?

20. A fence uses 21 poles, each 1 m 45 cm long. (a) What is the total length of the poles? (b) Write it in cm. (c) If pole wood costs ₹87 for each metre, how much do 10 m of wood cost?

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Answer key

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Q	Answer	Working
1	**(c) 4,041 m**	4 km = 4,000 m; add 41 m
2	**(a) 837 cm**	8 m = 800 cm; add 37 cm
3	**(c) 969 mm**	1 cm = 10 mm
4	**(d) >**	6 km 25 m = 6,025 m
5	**(d) 10 mm**	—
6	**(a) km**	—
7	**(b) 11 km 319 m**	9,630 m + 1,689 m = 11,319 m
8	**(b) 8**	2 km = 2,000 m; 2,000 ÷ 250
9	**20 km 293 m**	1,000 m = 1 km
10	**45 m 8 cm**	100 cm = 1 m
11	**2 cm**	10 mm = 1 cm
12	**6 m 46 cm**	900 cm − 254 cm = 646 cm
13	**83 m 49 cm**	23 × 363 cm = 8,349 cm
14	**3 km 260 m**	29,340 m ÷ 9
15	**₹24; ₹336**	120 ÷ 5 = 24; 24 × 14
16	**428 m**	8 km = 8,000 m
17	**(a) 2,024 km; (b) 898 km; (c) 1,924 km**	2,822 − 798
18	**(a) 12 m 57 cm; (b) 5 m 43 cm; (c) Yes**	change everything to cm first
19	**(a) 1 km 256 m; (b) 15; (c) 8**	3 km = 3,000 m; 3,000 ÷ 200
20	**(a) 30 m 45 cm; (b) 3,045 cm; (c) ₹870**	21 × 145 cm

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