

DELHI PUBLIC SCHOOL, RAIPUR
TERMINAL ASSESSMENT- I (2022-23) (MODEL PAPER)

CLASS-IV

SUBJECT- MATHS

MARKS: 50

SECTION A

(1 × 10 = 10)

1. The place value and face value of a number is always equal at_____.
2. Compare XXIX ○XIV
3. When the minuend and subtrahend are equal, the difference is_____.
4. $987 - 365$ _____.
5. $23 \times 200 =$ _____
6. $256 \div 10$, Q = _____, R = _____
7. _____ $\div 5 = 15$
8. The standard unit of measuring very large capacity is _____.
9. $2 \times 3 \times 0 \times 9 =$ _____
10. $7 \frac{3}{4}$ km = _____ m

SECTION B

(2 × 8 = 16)

11. Express 7750 g in kg and g.
12. What number should be added to 23986 to get 76754?
13. Divide $5642 \div 7$
14. Express 7650 ml in *l* and *ml*
15. Multiply: 325×46
16. A pencil box costs ₹ 70.25. How much does 4 pencils costs?
17. Divide : $243.50 \div 5$
18. Write the place value and face value of the digit 5 in the given number 539,180?

SECTION C

(3 × 4 = 12)

19. Multiply 709×270
20. Divide and check your answer $8419 \div 28$
21. Subtract the sum of 9986 and 7654 from 25491?
22. A newly launched website was visited by 9897 people on the first day and 3444 more people on second day. What is the total number of people who visited the website?

SECTION D**(4 x 3 = 12)**

23. A carton holds 20 packets of biscuits. Each packet has 12 biscuits. How many biscuits can be packed in 45 cartons?
24. a) Deepika bought 209 m of black cloth, 197 m of red cloth, 879 m of yellow cloth, and 234 m of blue cloth. She makes dresses using only the red, blue, yellow cloth. How much material does she use in all?
- b) If cost of 1m of black cloth is ₹ 55.25, how much money did she spend to buy 8 m of cloth?
25. Ashu bought 9 balls each of ₹ 102.25. She also purchased an umbrella for ₹ 315. She gave ₹ 1500 to the shopkeeper. How much amount will she receive back?