The Transport Museum

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. 26 × 100 = ?

(a) 260 **(b)** 26000 **(c)** 126 **(d)** 2600

2. 47 × 28 = ?

(a) 1316 **(b)** 1326 **(c)** 1288 **(d)** 846

3. 150 ÷ 14 gives:

(a) quotient 10, remainder 11 **(b)** quotient 11, remainder 0
(c) quotient 9, remainder 10 **(d)** quotient 10, remainder 10

4. 230 ÷ 10 = ?

(a) 2300 **(b)** 24 **(c)** 23 **(d)** 33

5. 14 × 10 =

(a) 24 **(b)** 14 **(c)** 140 **(d)** 1400

6. 50 × 60 = ?

(a) 30 **(b)** 3000 **(c)** 300 **(d)** 30000

7. In the table of 16, what is 16 × 3?

(a) 38 **(b)** 58 **(c)** 48 **(d)** 49

8. 14 × 400 = ?

(a) 5600 **(b)** 56 **(c)** 560 **(d)** 56000

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

9. 22 × 62 = ___

10. 384 × 42 = ___

11. Divide 330 by 14. Write the quotient and the remainder.

12. 9800 ÷ 100 = ___

13. 87 × 300 = ___

14. Write the table of 17 from 17 × 1 to 17 × 5.

15. 760 ÷ 20 = ___

16. A museum ticket costs Rs 384. How much do 8 tickets cost?

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

17. 438 children are going to the transport museum. Each bus has 48 seats. How many buses are needed? How many seats will be empty?

18. Adult tickets cost Rs 775 and child tickets Rs 630. A group buys 14 adult and 10 child tickets. What is the total cost?

19. A worker earns Rs 18 for each brick wall section. One month he builds 234 sections. How much does he earn?

20. 432 bottle caps are shared equally among 25 children. How many does each child get? How many are left over?

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Answer key

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Q	Answer	Working
1	**(d) 2600**	26 hundreds
2	**(a) 1316**	47 × 20 + 47 × 8
3	**(d) quotient 10, remainder 10**	14 × 10 = 140; 150 − 140 = 10
4	**(c) 23**	—
5	**(c) 140**	14 tens
6	**(b) 3000**	5 × 6 = 30, then two zeros
7	**(c) 48**	16 × 3 = 10 × 3 + 6 × 3
8	**(a) 5600**	14 × 4 = 56, then × 100
9	**1364**	20 × 60 + 20 × 2 + 2 × 60 + 2 × 2
10	**16128**	use the box method: split both numbers into hundreds, tens and ones
11	**quotient 23, remainder 8**	14 × 23 = 322
12	**98**	—
13	**26100**	87 × 3 × 100
14	**17, 34, 51, 68, 85**	—
15	**38**	760 ÷ 10 ÷ 2
16	**Rs 3,072**	384 × 8
17	**10 buses; 42 empty seats**	438 ÷ 48 = 9 remainder 6, so one more bus
18	**Rs 17,150**	14 × 775 + 10 × 630
19	**Rs 4,212**	234 × 18
20	**17 each; remainder 7**	25 × 17 = 425