We the Travellers — I

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. Which number is “Twenty thousand nine hundred eighty-two”?

(a) 20,928 **(b)** 20,892 **(c)** 20,982 **(d)** 29,082

2. What is the value of the digit 2 in 20,580?

(a) 200 **(b)** 2 **(c)** 20,000 **(d)** 20

3. 17,037 in expanded form is:

(a) 10,000 + 7,000 + 30 + 7 **(b)** 10,000 + 70,000 + 30 + 7
(c) 1,000 + 7,000 + 30 + 7 **(d)** 10,000 + 7,000 + 30 + 70

4. Which is the smallest number?

(a) 45,810 **(b)** 41,850 **(c)** 45,108 **(d)** 80,514

5. The smallest 5-digit number is:

(a) 9,999 **(b)** 11,111 **(c)** 10,000 **(d)** 1,000

6. 8,484 rounded to the nearest thousand is:

(a) 8,500 **(b)** 8,000 **(c)** 9,000 **(d)** 10,000

7. What comes next? 30,607, 29,107, 27,607, 26,107, …

(a) 24,607 **(b)** 24,507 **(c)** 24,707 **(d)** 24,617

8. How many ₹50 notes make ₹52,950?

(a) 1,069 **(b)** 105 **(c)** 10,590 **(d)** 1,059

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

9. Write 69,365 in words.

10. Write 36,015 in expanded form.

11. 7,064 = ___ hundreds + 64 ones. Fill in the blank.

12. Round 7,738 to the nearest hundred and to the nearest thousand.

13. Arrange in ascending order: 44,725, 30,459, 33,020, 30,007.

14. Fill in the missing numbers: 7,443, 7,568, ___, 7,818, ___

15. Using each of the digits 9, 3, 8, 0, 4 once, write the greatest and the smallest 5-digit numbers.

16. 869 students go on a trip. Each of the vans can carry 12 students. How many vans are needed?

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

17. The populations of three towns are: Sonepur 30,284, Lakshmipur 10,672, Chandanpur 51,083. (a) Arrange the towns from the smallest population to the greatest. (b) Write the greatest population in words. (c) Write the smallest population in expanded form.

18. A shopkeeper has ₹96,720 in notes. (a) How many ₹10 notes would make this amount? (b) If he uses as many ₹100 notes as he can and the rest in ₹10 notes, how many of each? (c) How many ₹500 notes at most can he give, and how much is left over?

19. Joseph’s family drives at 70 km every hour. (a) How far do they go in 8 hours? (b) In 5 hours? (c) How many hours will 700 km take?

20. A school takes 528 children to a fair. A van carries 15 children and a bus carries 40. (a) How many vans would be needed? (b) How many buses would be needed? (c) If buses are used, how many seats stay empty?

Want another sheet on this chapter? In the Ambiful Worksheets app every sheet is new, with its answer key, and your child never gets the same question twice.
Scan the code to get the free app, or open **worksheets.ambiful.com/get**

Answer key

We the Travellers — I · AW-5M-WT1-2026-V1 · For parents — fold back or tear off before handing the sheet to your child.

Q	Answer	Working
1	**(c) 20,982**	—
2	**(c) 20,000**	2 is in the ten thousands place
3	**(a) 10,000 + 7,000 + 30 + 7**	write the value of each digit that is not zero
4	**(b) 41,850**	compare the ten thousands first, then the thousands, and so on
5	**(c) 10,000**	—
6	**(b) 8,000**	look at the digit after the thousands place
7	**(a) 24,607**	the numbers go down by 1,500 each time
8	**(d) 1,059**	52,950 ÷ 50
9	**Sixty-nine thousand three hundred sixty-five**	—
10	**30,000 + 6,000 + 10 + 5**	—
11	**70**	7,064 has 70 hundreds in all
12	**7,700; 8,000**	—
13	**30,007, 30,459, 33,020, 44,725**	—
14	**7,693, 7,943**	add 125 each time
15	**98,430; 30,489**	a number cannot start with 0, so 0 goes second in the smallest
16	**73**	869 ÷ 12 = 72 remainder 5, so one more is needed
17	**(a) Lakshmipur, Sonepur, Chandanpur; (b) Fifty-one thousand eighty-three; (c) 10,000 + 600 + 70 + 2**	—
18	**(a) 9,672; (b) 967 notes of ₹100 and 2 notes of ₹10; (c) 193 notes, ₹220 left**	96,720 = 967 hundreds + 2 tens
19	**(a) 560 km; (b) 350 km; (c) 10 hours**	70 × 8; 70 × 5; 700 ÷ 70
20	**(a) 36; (b) 14; (c) 32**	a part-full vehicle still has to go: 528 ÷ 40 = 13 remainder 8

Ambiful Worksheets · worksheets.ambiful.com · Not affiliated with CBSE / NCERT