

Mathematics

(www.tiwariacademy.com)

(Chapter 2) (Whole Numbers) (Practice Test - 4)

(Class VI)

Time Allowed: 1 Hour 15 Minutes

Maximum Marks: 25

General Instructions:

- This question paper contains four sections – A, B, C, and D. Each part is compulsory.
- Section – A has 5 MCQ of one mark each.
- Section – B has 3 questions of two mark each.
- Section – C has 3 questions of three mark each.
- Section – D has 2 questions of five mark each, attempt any 1 out of 2.
- There is no negative marking.

Section – A

Which of the following statements are true and which are false

- | | | |
|--|----------|-----------|
| 1. Every whole number has its predecessor: | (A) TRUE | (B) FALSE |
| 2. 1 is the smallest whole number. | (A) TRUE | (B) FALSE |
| 3. 600 is the successor of 599. | (A) TRUE | (B) FALSE |
| 4. The natural number 1 has no predecessor. | (A) TRUE | (B) FALSE |
| 5. The successor of a two digit number is always a two digit number. | (A) TRUE | (B) FALSE |

Section – B

6. Write down three consecutive whole numbers just preceding 8510001.
7. Write the largest number of 6 digits and the smallest number of 7 digits. Which one of these two is larger and by how much?
8. Write the three successor of 2440701.

Section – C

9. The least number divisible by each of the numbers 15, 20, 24 and 32 is.
10. Find the product using suitable properties.
854102
11. Write down six predecessor of each of the 7005000.

Section – D

12. Find the value of the following:

- (i) $81265 \times 169 - 81265 \times 69$
- (ii) $3845 \times 5 \times 782 + 769 \times 25 \times 218$

13. Fill in the blanks with the appropriate symbol $<$ or $>$:

- (i) 25 205
- (ii) 170 107
- (iii) 415 514
- (iv) 10001 100001
- (v) 2300014 2300041

Mathematics

(www.tiwariacademy.com)

(Chapter 2) (Whole Numbers) (Practice Test - 4)

(Class VI)

Answers

Section - A

1. FALSE
2. FALSE
3. TRUE
4. TRUE
5. FALSE

Section - B

6. 8510000, 8509999, 8509998
7. 1
8. 2440702, 2440703, 2440704

Section - C

9. 480
10. 87108
11. 7004999, 7004998, 7004997, 7004996, 7004995, 7004994

Section - D

12. (i) 8126500
(ii) 19225000
13. (i) $25 < 205$
(ii) $170 > 107$
(iii) $415 < 514$
(iv) $10001 < 100001$
(v) $2300014 < 2300041$



IWARI
ACADEMY