

Mathematics

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(Chapter 2) (Whole Numbers) (Practice Test - 3)

(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 successor.
(A) TRUE (B) FALSE
2. Between any two non-consecutive whole numbers there is a whole number.
(A) TRUE (B) FALSE
3. 0 is the smallest natural number
(A) TRUE (B) FALSE
4. The predecessor of a two-digit number is never a single digit number.
(A) TRUE (B) FALSE
5. The whole number 0 has no predecessor.
(A) TRUE (B) FALSE

Section – B

6. Write down the next three consecutive whole numbers starting from 4009998.
7. Arrange the following numbers in descending order:
925, 786, 1100, 141, 325, 886, 0, 270
8. Write the three predecessor of 7654321.

Section – C

9. The greatest number which divides 134 and 167 leaving 2 as remainder in each case is.
10. Find the product by suitable rearrangement:
 $8 \times 291 \times 125$
11. Give six successor of each of 7039999.

Section – D

12. Find the value of the following:
(i) $297 \times 17 + 297 \times 3$
(ii) $54279 \times 92 + 8 \times 54279$
13. Arrange the following numbers in descending order:
925, 786, 1100, 141, 325, 886, 0, 270

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Answers

Section - A

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

Section - B

6. 4009999, 4010000, 4010001
7. 1100, 925, 886, 786, 325, 270, 141, 0
8. 7654320, 7654319, 7654318

Section - C

9. 33
10. 291000
11. 7040000, 7040001, 7040002, 7040003, 7040004, 7040005

Section - D

12. (i) 5940
(ii) 5427900
13. 1100, 925, 886, 786, 325, 270, 141, 0



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