

# Mathematics

(www.tiwariacademy.com)

(Chapter 1) (Knowing Our 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, D. Each part is compulsory.
- Section – A has 5 MCQ of one mark each.
- Section – B has 3 questions of two marks each.
- Section – C has 3 questions of three marks each.
- Section – D has 2 questions of five marks each, attempt any 1 out of 2.
- There is no negative marking.

### Section – A

1. Write the smallest 3-digit number which does not change if the digits are in reverse order?  
(A) 101                      (B) 001                      (C) 100                      (D) 202
2. Simplify the following:  $9 \times 105$   
(A) 975                      (B) 945                      (C) 955                      (D) 965
3. Write each of the following in numeral form: Eight thousand twelve.  
(A) 8,012                      (B) 80,12                      (C) 8012                      (D) 801,2
4. The smallest counting number is  
(A) 0                      (B) 1                      (C) 10                      (D) None of these
5. In the international place value system, we write one million for  
(A) 1 lakh                      (B) 10 lakh                      (C) 100 lakh                      (D) 1 crore

### Section – B

6. Arrange the following numbers in descending order:  
56943300, 56943201, 5695440, 56944000, 5694437
7. Estimate the following by rounding off each number to its greatest place:  
 $439 + 334 + 4, 317$
8. Find the smallest and greatest numbers which are rounded off to the nearest thousands as 9000.

### Section – C

9. How many milligrams make one kilogram?
10. Write the expression for each of the following statements using brackets:  
(i) Eight multiplied by the difference of four from nine.  
(ii) Divide the difference of twenty-eight and seven by 3.
11. A vessel has 4 litre and 650ml of curd. In how many glasses, each of 25ml capacity, can it be distributed?

### Section – D

12. In an election, the successful candidate registered 5, 77, 570 votes and his nearest rival secured 3, 48, 685 votes. By what margin did the successful candidate win the election?
13. To stitch a shirt 2m 15cm cloth is needed. Out of 40m cloth, how many shirts can be stitched and how much cloth will remain?

# Mathematics

([www.tiwariacademy.com](http://www.tiwariacademy.com))

(Chapter 1) (Knowing Our Numbers) (Practice Test - 4)

(Class VI)

Answers

## Section - A

1. 101
2. 945
3. 8,012
4. 1
5. 10 Lakh

## Section - B

6.  $56944000 > 56943300 > 56943201 > 5695440 > 5694437$
7. 4700
8. Smallest number – 8500, greatest number - 9499

## Section - C

9. 10 Lakh milligram
10. (i)  $8 \times (9 - 4)$   
(ii)  $(28 - 7) \div 3$
11. 186

## Section - D

12. 2, 28, 885
13. 18 shirts can be stitched and 1m 30cm cloth will remain

