

Mathematics

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(Chapter 1) (Knowing Our 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, 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. Which of the following numbers is equal to 1 billion?
(A) 10 Lakh (B) 1 crore (C) 10 crore (D) 100 crore
2. Total number of numbers which when rounded off to nearest ten give us 200 is
(A) 9 (B) 10 (C) 8 (D) 7
3. Write the corresponding numeral for the following:
 $7 \times 1000 + 2 \times 1000 + 5 \times 100 + 9 \times 10 + 6 \times 1$
(A) 72,596 (B) 725,96 (C) 7,2596 (D) 7,25,96
4. Write the following in numeral form of six lakh two thousand nine.
(A) 60,020,09 (B) 6,02,009 (C) 602,009 (D) 6,002,009
5. Write the following numbers in the International system of numeration:
Forty three lakh four thousand eighty four.
(A) 4304,084 (B) 430, 40, 84 (C) 43, 04,084 (D) 4,304,084

Section – B

6. Arrange the following numbers in ascending order:
102345694, 8354208, 6539542, 63547201, 12345678
7. Simplify the following: $124 - (12 - 2) \times 9$
8. Rewrite 65954923 with proper commas in the international system of numeration. Also, write the number name of each in the international system of numeration

Section – C

9. Write the following in Hindu-Arabic numerals: (i) CCCXXIX (ii) KKKDCXL
10. Simplify the following: $125 - (12 \div 2) - 9$

Section – D

11. Population of Sundarnagar was 2, 35, and 471 in the year 1991. In the year 2001 it was found to have increased by 72, 958. What was the population of the city in 2001?
12. Ravish has ₹78, 592 with him. He placed an order for purchasing 39 radio sets at ₹1234 each. How much money will remain with him after the purchase?

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Answers

Section - A

1. 100 Crore
2. 10
3. 72,596
4. 6,02,009
5. 4,304,084

Section - B

6. $6539542 < 8354208 < 12345678 < 63547201 < 1023456942$
7. 34
8. 65, 954, 923 - five million nine hundred fifty four thousand nine hundred twenty three

Section - C

9. (i). 329
(ii) 3640
10. 110

Section - D

11. 3,08,429
12. 30,466

