

## CBSE Class 5 Maths Worksheet

## NUMBER SYSTEM

Ι.	write the following	numbers in i	ngures: Ninety	/ nine iakn fifty	six thousand sixteen.

- 2. Arrange in descending order: 768954, 732143, 754321, 734598
- 3. Write the following in the standard form: 500000+50000+5000+500+50+5
- 4. Write the following in the standard form: 4,00,000+4000+600+40+9
- 5. What comes just before: 13,23,131
- 6. Round off the number to nearest 1000: 400119
- 7. Arrange in descending order: 338769, 321456, 332987, 345678
- 8. Rewrite the following numeral using commas to separate the periods according to the Indian place value chart: 2353100
- 9. Write the following numbers in figures: Six lakh two thousand eleven.
- 10. Choose the correct option: The numeral for Ninety lakh ninety thousand is written as \_\_\_\_\_\_
  - A) 909900
  - B) 9090000
  - C) 990099
  - D) 990000
- 11. Choose the correct option: 1002456 987896
  - A) <
  - B) >
  - C) =
- 12. Write the numbers and mark the period with commas. (According to international place value chart): Five million three hundred thirty four thousand one hundred sixty seven
- 13. What comes just after: 18,40,575
- 14. Rewrite the following numeral using commas to separate the periods according to the Indian place value chart: 935106

15. What comes just after: 18,90,111

16. Write the greatest 7 digit number having 3 different digits.

17. What comes just before: 24,25,521

18. Write the following in the standard form: 6000000 +20+9

19. Write the smallest 7 digit number having 3 different digits.

20. Choose the correct option: 753860 \_\_\_\_\_\_ 735680
A) <
B) >
C) =

ORS CHARLES S