



1

10. (i) Ascending order means arrangement from smallest to greatest
 (ii) Ascending order means arrangement from greatest to smallest
 (iii) Descending order means arrangement from greatest to smallest
 (iv) Descending order means arrangement from smallest to greatest
 (a) All true (b) All false (c) Only (i)&(iii) true (d) Only (ii)&(iv) true
11. When one is added to the greatest four digit number what is the result?
 (a) Greatest 5 digit number (b) Smallest 5 digit number
 (c) Greatest 4 digit number (d) Smallest 4 digit number
12. Which is greatest and smallest 4 digit number.
 (a) 10000,9999 (b) 1000,99999 (c) 9999,1000 (d) 9999,10000
13. When 1 is subtracted from smallest 5 digit number what is result?
 (a) Smallest 4 digit number (b) Greatest 4 digit number
 (c) Greatest 5 digit number (d) Smallest 5 digit number
14. Expand the number 500428
 (a) Five crore four hundred thirty eight
 (b) fifty lakh four hundred twenty eight
 (c) five lakh four hundred twenty eight
 (d) five lakh four hundred eight.
15. If we add 1 more to the greatest 6 digit number we get
 (a) ten lakh (b) one lakh (c) ten lakh one (d) one lakh one
16. The smallest 8 digit number is called.
 (a) one lakh (b) one crore (c) ten lakh (d) ten crore
17. One crore is similar to.
 (a) hundred thousand (b) 100 lakhs (c) 10 hundreds (d) 1000 hundreds
18. Write the numeral for Nine crore five lakh fourty one.
 (a) 9,50,00,041 (b) 9,05,00,041 (c) 9,05,041 (d) 9,500,041

2



Edit

Annotate

Fill & Sign

Convert

All



TIME: 30 MINUTES | TOTAL QUESTIONS - 40 | TOPIC: KNOWING OUR NUMBERS

1. Identify the greatest and the smallest in 2853, 7691, 9999, 12002, 124
(a) 12002, 124 (b) 9999, 124 (c) 7691, 124 (d) 2853, 124
2. Which pair has same digits at hundreds place
(a) 4232, 4331 (b) 2334, 2340 (c) 6524, 7823 (d) 5432, 6922
3. Using digits 4,5,6&0 without repetition make the greatest four digit number
(a) 4560 (b) 5640 (c) 6540 (d) 6504
4. Using digits 0,1,2,3 without repetition make the smallest four digit number
(a) 0123 (b) 1023 (c) 1230 (d) 1032
5. Make the greatest four digit number by using any one digit twice by 3,8,7
(a) 3387 (b) 8378 (c) 8873 (d) 8773
6. Make the smallest four digit number by using any one digit twice by 0,4,9
(a) 0049 (b) 4009 (c) 0449 (d) 4049
7. Make the greatest and the smallest four digit number using any four-digits number with digit 5 always at thousand place
(a) 5986, 5012 (b) 5987, 5012 (c) 5999, 5000 (d) 5789, 5120
8. Correct ascending order of 847,9754,8320,571
(a) 571,8320,847,9754 (b) 571,847,8320,9754
(c) 9754,847,8320,571 (d) 9754,8320,847,571
9. Correct descending order of 5000,7500,85400,7861 is
(a) 5000,7500,85400,7861 (b) 85400,7500,7861,5000
(c) 85400,7861,7500,5000 (d) 7861,7500,7861,5000

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2

19. 1 million is equal to how many lakhs
 (a) 1 (b) 10 (c) 100 (d) 1000
20. Insert commas suitably according to Indian system in 98432701.
 (a) 9,84,32,701
21. Insert commas suitably according to International system in 99985102
 (a) 99,985,102
22. How many centimeters make a meter.
 (a) 1 (b) 10 (c) 100 (d) 1000
23. How many millimeter make one kilometer.
 (a) 1000 (b) 10,000 (c) 100,000 (d) 10,00,000
24. A box contains 500000 medicine tablets each weighing 10 mg.
 what is total weight of all tablets in kg
 (a) 5,00,000 (b) 50,000 (c) 5kg (d) 500kg
25. What is difference between greatest and least number that
 can be written using digits 6,2,7,4,3 each only once
 (a) 50000 (b) 52965 (c) 52865 (d) 51965

3

