

MCQ WORKSHEET-I
CLASS - VI: CHAPTER - 1
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 5000,7500,85400,7861is
(a) 5000,7500,85400,7861 (b)85400,7500,7861,5000
(c) 85400,7861,7500,5000 (d) 7861,7500,7861,5000
 10. (i)Ascending order means arrangement from the smallest to the greatest
(ii) Ascending order means arrangement from the greatest to the smallest
(iii) Descending order means arrangement from the greatest to the smallest
(iv) Descending order means arrangement from the smallest to the greatest
(a) All statements are true (b) All statements are false
(c) Only statements (i) & (iii) are true (d) Only statements (ii) & (iv) are 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
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MCQ WORKSHEET-II
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1. When 1 is subtracted from smallest 5 digit number what is the result?
(a) Smallest 4 digit number (b) Greatest 4 digit number
(c) Greatest 5 digit number (d) Smallest 5 digit number
 2. 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.
 3. 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
 4. The smallest 8 digit number is called .
(a) one lakh (b) one crore (c) ten lakh (d) ten crore
 5. One crore is similar to .
(a) hundred thousand (b) 100 lakhs (c) 10 hundreds (d) 1000 hundreds
 6. Write the numeral for the number Nine crore five lakh fourty one.
(a) 9,50,00,041 (b) 9,05,00,041 (c) 9,05,041 (d) 9,500,041
 7. 1 million is equal to how many lakhs
(a) 1 (b) 10 (c) 100 (d) 1000
 8. Insert, commas suitably according to Indian system of numeration in 98432701.
(a) 9,84,32,701 (b) 98432701 (c) 98432701 (d) 98432701.
 9. Insert, commas suitably according to International system of numeration in 99985102
(a) 99985102 (b) 99985102 (c) 99985102 (d) 99985102
 10. How many centimeters make a meter.
(a) 1 (b) 10 (c) 100 (d) 1000
 11. How many millimeter make one kilometer.
(a) 1000 (b) 10,000 (c) 100,000 (d) 10,00,000
 12. A box contains 500000 medicine tablets each winging 10 mg. what is the total weight of all the tablets in the box in kilograms
(a) 5,00,000 (b) 50,000 (c) 5kg (d) 500kg
 13. What is the difference between the greatest and the least number that can be written using the digits 6, 2, 7, 4, 3, each only once
(a) 50000 (b) 52965 (c) 52865 (d) 51965
 14. Population of sundernagar was 235471 in the year 1991. In the year 2001 it was found to be increased by 72598. What was the population of the city 2001
(a) 308429 (b) 309429 (c) 30428 (d) 30328
 15. The town news paper is published everyday . One copy has 12 pages . Every day 11980 copies are printed. How many total pages are printed everyday
(a) 153760 (b) 143760 (c) 163760 (d) 143660
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MCQ WORKSHEET-III
CLASS - VI: CHAPTER - 1
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1. In a basket there are two thousand kg apples , 340 kg oranges, and 20 kg grapes, what is the total weight of fruits?
(a) 2840 (b) 2850 (c)2870 (d)2860
2. What must be subtracted from 11010101 to get 2635967.
(a) 934134 (b) 7383414 (c) 8374134 (d) 937414
3. The difference between the face value and place value of 4 in 2416 is .
(a) 404 (b) 396 (c) 3000 (d)2996
4. The symbol M in roman numeral stands for:
(a) 100 (b) 500 (c) 1000 (d) 50
5. Which of the following is meaning less.
(a)XIII (b) XIX (c) XVV (d) XL
6. For 500 which symbol is used in Roman system
(a) L (b) C (c) M (d) D
7. In the international system of numeration we write one billion for
(a) 1 crore (b) 10 crore (c)100 crore (d) 1000 crore
8. Estimation of the quotient $86 \div 9$ to nearest 10
(a) 90 (b)10 (c)80 (d) none of these
9. When 1787 is rounded off to nearest tens , we get
(a) 1790 (b) 1780 (c) 1700 (d)1800
10. The sum of the number 765432 and the number obtained by reversing its digit is
(a) 930865 (b) 980356 (c) 999999 (d) 9999998
11. The corresponding numeral for
 $5 \times 10000 + 8 \times 1000 + 1 \times 1000 + 6 \times 100 + 2 \times 10 + 3 \times 1$ is
(a) 581623 (b) 5081623 (c) 5810623 (d) 5816023
12. The expanded form for 308927 is
(a) $300000 + 8000 + 900 + 20 + 7$ (b) $300000 + 800 + 90 + 2 + 7$
(c) $30000 + 80000 + 9000 + 20 + 7$ (d) $300000 + 8000 + 900 + 20 + 7$
13. Estimate $734 + 998$ by rounding off the nearest tens
(a) 1730 (b) 1740 (c) 1750 (d) 1760
14. Estimate $636 + 988$ by rounding off the nearest tens
(a) 1630 (b) 1640 (c) 1650 (d) 1660
15. Estimate $574 + 676$ by rounding off the nearest tens
(a) 1230 (b) 1240 (c) 1250 (d) 1260
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