

MATHEMATICS

Class-VI

Chapter-1

Work Sheet

Module-6/8

KNOWING OUR NUMBERS

Practice Question Bank

1. Find the Greatest and Smallest Number
 - a. 4536, 4892, 4370, 4452
 - b. 15623, 15073, 15189, 15800
 - c. 25286, 25245, 25270, 25210
 - d. 6895, 23787, 24569, 24659
 - e. 852089, 864342, 987456, 859720
2. Write the 5 digit Greatest and Smallest number by using without repetition of given digit
 - a. 4, 9, 8, 3, 1
 - b. 7, 2, 0, 3, 5
 - c. 5, 3, 1, 6, 9
 - d. 4, 0, 8, 3, 9
 - e. 8, 4, 2, 6, 3
3. Write the 5 digit Greatest and Smallest number by using any one digit twice.
 - a. 8, 5, 3, 2
 - b. 7, 4, 1, 0
 - c. 0, 2, 5, 8
 - d. 9, 6, 3, 0
 - e. 8, 6, 5, 2
4. Write the 5 digit Greatest and Smallest number by using any one digit thrice
 - a. 7, 4, 1
 - b. 8, 5, 2
 - c. 5, 2, 0
 - d. 9, 6, 3
5. Write the 5 digit Greatest and Smallest number by using any four digit with given condition
 - a. Digit 6 is always at ones place
 - b. Digit 8 is always at tens place
 - c. Digit 4 is always at hundred place

- d. Digit 2 is always at thousand place
- e. Digit 0 is always at tens place
- 6. Write the following numbers in numeral
 - a. Nine thousand eighteen
 - b. Fifty-four thousand seventy-three
 - c. Three lakh two thousand five hundred six
 - d. Twenty lakh ten thousand eight
 - e. Six crore five lakh fifty-seven
 - f. Two crore two lakh two thousand two hundred two
 - g. Twelve crore twelve lakh twelve thousand twelve
 - h. Fifteen crore fifty lakh twenty thousand sixty eight
- 7. Write the following numbers in word
 - a. 63,005
 - b. 7,07,075
 - c. 34,20,019
 - d. 19,09,09,900
 - e. 5,10,03,604
 - f. 6,18,05,008
 - g. 6,15,30,807
 - h. 3,05,09,012
 - i. 6,60,60,060
- 8. Arrange the following numbers in ascending order
 - a. 847, 9754, 8320, 571
 - b. 9801, 25751, 36501, 38802
 - c. 4536,4892, 4370, 4452
 - d. 74586,89756,95123,98756,95162
 - e. 456231, 852133, 852963, 741852, 951623
- 9. Arrange the following numbers in descending order
 - a. .587, 406, 894, 345, 852
 - b. 456, 3578, 951, 6548, 7896
 - f. 1562, 15073, 15189, 15800
 - g. 7458, 8546, 7589, 9546, 7456
 - h. 8521, 8654, 8796, 8965, 8325
- 10. Find the face value of 4 in the number**
 - a. 3,54,689
 - b. 8546978
 - c. 5014783
 - d. 4567890
 - e. 1234567
- 11. Write the place value of 6 in a number**
 - a. 456789
 - b. 123654
 - c. 985216

- d. 698520
 - e. 987654
12. Write the following number in expanded form
- a. 5689742
 - b. 8521364
 - c. 75896453
 - d. 8754693**
 - e. 78956324
13. Place commas correctly and write the names in Indian System of Numeration
- a. 98745263
 - b. 521345678
 - c. 456789201
 - d. 541236547**
 - e. 785426987
14. Place commas correctly and write the names in International System of Numeration
- a. 5874698
 - b. 85214796
 - c. 8974562135
 - d. 85201230489
 - e. 123365489754
15. A businessman earned Rs 3648970 in the year 2010. Next year, his earning was increased by Rs956880. What was his earning in the year 2011?
16. A survey shows that the population of Andhra Pradesh is 98306965 that of Karnataka is 89627598 and that of Kerala is 46308927. What is the total population of these three states?
17. The difference between two numbers is 9476583. If the smaller number is 6873547. Find the greater number.
18. The population of a city in the year 2010 was 14693675. In the following year, the populations become 18002403. Find the increase in the population?
19. There was a stock of 17380245 quintals of wheat godown of the Food Corporation of India. Out of this stock, 2756744 quintals of wheat was sent to Haryana and 4863108 quintals to Punjab. How much is the balance stock now?
20. The cost of a steel almirah is Rs 22875. What is the cost of 465 such almirahs?
21. 6895 screws can be packed in one carton. How many screws can be packed in 1685 such cartons?

22. The mass of each gas cylinder is 16 kg 250g. What is the total mass of 18 such cylinders?
23. The piece of cloth required for a shirt is 2m 85 cm. How much cloth will be required for 16 such shirts?

24. Write the following in Roman Numerals:

- a. 987
- b. 869
- c. 548
- d. 456
- e. 156
- f. 278
- g. 109
- h. 487
- i. 265
- j. 984

25. Write the following in Roman Numerals:

- a. 2456
- b. 3125
- c. 1026
- d. 2546
- e. 2365
- f. 3987
- g. 3896
- h. 2654
- i. 3789
- j. 2587

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