

CHAPTER-1 (NUMBERS UP TO 9999)
WORKSHEET- BASIC

TIME – 45 MINS

Maximum Marks: 20

CHOOSE THE CORRECT OPTION : (2 X 1 =2)

- Q1. Which place should we compare to determine the greater of the given numbers 243608 and 243698 ? _____
- a) Tens b) hundreds c) thousands d) ones
- Q2. The numeral for $6000 + 30 + 5$ is _____
- a) 6305 b) 6035 c) 635 d) 653

FILL IN THE BLANKS: (2X1=2)

- Q3. The smallest 4-digit number is _____
- Q4. The successor of 5139 is _____

Answer The Following: (2x1)

- Q5. Write the smallest 4-digit number using the digits 9 , 2 , 8 and 0 only once.
- Q6. Write the number name of 4619.

Short Answer Type question – I (2 x 2 =4)

- Q7. Draw an abacus and show the place value of the underlined digit in 9 0 7 5.
- Q8. Write the expanded form of 6734 in two ways.

Short Answer Type question – II (2 x 3 = 6)

Q9. Compare using $>$, $<$, $=$

- a) 1389 _____ 1938
- b) 2020 _____ 2002
- c) 999 _____ 9099

Q10. a) Write the successor of the largest 3-digit number.
b) Write the predecessor of the smallest 4-digit number.

Long Answer Type question (1 x 4 = 4)

VBQ

Q11. Trees play a very important role in our life. On the Vanmahotsav Day each child of class II and III was asked to bring a sapling in a pot. Class II and III brought 95 saplings and 150 saplings respectively.

- a) Which class brought more sapling and how much ?
 - b) What values reflected by the students here ?
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SUBJECT-MATHEMATICS, CLASS:III
CHAPTER-1 (NUMBERS UP TO 9999)
WORKSHEET- STANDARD

TIME – 45 MINS

Maximum Marks: 20

CHOOSE THE CORRECT OPTION : (2 X 1 =2)

- Q1. If the places of the digits 5 and 6 are interchanged in the numeral 5176, then the new numeral is -
a) 1756 b) 6175 c) 7165 d) 7561
- Q2. The sum of the place values of 3 in 3438 is _____
a) 3000 b) 3300 c) 3030 d) none of these

FILL IN THE BLANKS: (2X1=2)

- Q3. The numeral for 5000 +4 is _____
- Q4. The place value of 0 in 7048 is _____

Answer The Following: (2x1)

Write True or False

- Q5. 10 more than 2980 is 2990. _____
- Q6. The greatest four digit number is 1000. _____

Short Answer Type question – I (2 x 2 =4)

- Q7. Rewrite the following in ascending order.
4295 , 295 , 429 , 955 , 2559
- Q8. Compare the place values of the underlined digit in the numeral 4245

Short Answer Type question – II (3 x 2 = 6)

Q9. Complete the pattern.

2027 , 2028 , 2029 , _____ , _____

Q10. Write the first three 4-digit numbers.

Long Answer Type question (1 x 4 = 4)

VBQ

Q11. Ramu was watching a News Channel . He became very sad on seeing the Plight of pandemic spread of Corona Virus particular in Maharashtra of India. Ramu and his friend wanted to help the people of Maharashtra. They discussed with their parents and collected Rs.5460 from the colony and Rs.6540 from the school with the help of teachers. The money collected was sent to the concerned authority.

a) Whose collection was more – Colony or School ?

b) Mention any two situations where you have contributed to help the needy .

SUBJECT-MATHEMATICS, CLASS:III
CHAPTER-1 (NUMBERS UP TO 9999)
WORKSHEET- HOTS

TIME – 45 MINS

Maximum Marks: 20

CHOOSE THE CORRECT OPTION : (2 X 1 =2)

- Q1. $7000 + 200$ is
a) 7020 b) 7100 c) 7001 d) None of these
- Q2. The sum of the place values of 4 in the successor of 4848 is _____
a) 400 b) 40000 c) 4040 d) 4000

FILL IN THE BLANKS: (2X1=2)

- Q3. The smallest four digit number using 4 different digits is _____
- Q4. _____ tens make 1 thousand.

Answer The Following: (2x1)

- Q5. Write the predecessor of the successor of 999 .
- Q6. Which is greater ?
Greatest 3-digit number or Smallest 4-digit number.

Short Answer Type question – I (2 x 2 =4)

- Q7. Find the successor of the successor of 99.
- Q8. Write the greatest 4-digit and the smallest 4-digit number using three different digits .(Repetition of digits allowed)

Short Answer Type question – II (3 x 2 = 6)

Q9. Complete the pattern.

1928 , 2828 , 3728 , _____ , _____ , _____

Q10. Write all the numbers which comes in between the successor of the greatest 4-digit number and the predecessor of 1006.

Long Answer Type question (1 x 4 = 4)

Q11. a) Find the sum of the place value and face value of the underlined digit in the numeral 9 6 1 8 ? (2)

b) Write the greatest and the smallest numbers in between the smallest 3-digit number and the smallest 4-digit number.
