

ST. THOMAS SCHOOL, INDIRAPURAM
CLASS –IV, MATHEMATICS
HOLIDAY HOMEWORK (2020 – 2021)

Activity

Draw any five symmetrical figures and its lines of symmetry.

Worksheet

Q1. Write the number name of the following numerals in Indian System of Numeration

- a. 20,005 b. 26,302 c. 19,854

Q2. Find the successor of the greatest five digit number.

Q3. Write the following numerals in ascending order.

- a. 23546, 23465, 23654, 2365
b. 98322, 98756, 98323, 98236

Q4. Write the expanded form of 20,568.

Q5. Find the difference between the face value and place value of 5 in 49,586.

Q6. Write the numerals for the following

- a. Forty eight thousand two hundred eight
b. Thirty thousand and five
c. $20000 + 50 + 5$

Q7. Convert the following Hindu Arabic numerals to Roman numerals.

- a. 34 b. 56 c. 95 d. 28

Q8. Solve the following and write the answer in Roman Numerals

a. $37 + 20$ b. $58 - 32$ c. 5×4 d. $75 \div 3$

Q9. Convert the following Roman Numerals into Hindu Arabic Numerals

a. XXII b. LXVI c. XLIII

Q10. Write the place value of each digit in 19,405.

Q11. Write the largest and the smallest number that can be formed using the digits 5,8,2,4.

Q12. Complete the following by skip counting

a. 19297, 19298, _____, _____, _____,

b. 23984, 23985, _____, _____, 23988.

Q13. Put the correct sign of $<$, $>$ or $=$ in the box

a. 2345 2356

b. 15638 15368

c. 12568 12568

Q14. Find the difference between highest 3 digit number and smallest 5 digit number.

Q15. Find the sum of the predecessor of 12438 and the successor of 1549.

Note: Do the Activity and worksheet on an A4 sheet.