**ST. MARGARET SR. SEC. SCHOOL**
**SAMPLE PAPER**
**MATHEMATICS**
**CLASS IV**

**Time: 1 hr 30 mins**                                                                                           **M.M: 40**

**Instructions.**

- *This question paper contains two printed pages.*
- *All questions are compulsory.*
- *The question paper is divided into three sections:*
  *Section A : Q 1 to 10 carries 1 mark each.*
  *Section B : Q 11 to 16 carries 2 marks each.*
  *Section C : Q 17 to 22 carries 3 marks each.*

## Section - A

1. 38 is written in Roman Numerals as _____
a) XXXVIII      b) XVVII            c) VVVVVVVIII      d) None of the above

2. The predecessor of 46,000 is
a) 46,001      b) 45,999      c) 46,009      d) 45,001

3. On dividing a non-zero number by itself, the quotient obtained is _____.
a) 100            b) itself            c) 1                    d) 0

4. Look at the clock. What time does it show?



a) 12:35          b) 7:04            c) 12:38            d) 1:40

5. 1 year = _____ days
a) 365            b) 270            c) 364            d) 300

6. The hour hand takes _____ hours to complete one round and thus completes _____ rounds in a day.
a) 12, 24      b) 12, 2            c) 2, 12                    d) 24, 2

7. A polygon with eight sides is called a _____ .
a) Pentagon    b) Octagon        c) Triangle          d) Hexagon

8. If a number is multiplied by 40, at least how many zeroes will the product have?
a) 3                b) 1                c) 2                    d) 0

9.  50829 + _____ = 37160 + _____
a) 84725, 38983       b) 37160, 50829   c) 58029, 37610          d) 50829, 37160

10. Dividend = Divisor x _____ + _____
a)  Divisor, Quotient          b)  Quotient, Remainder          c)  Remainder, Remainder
d)  Dividend, Quotient

## Section – B

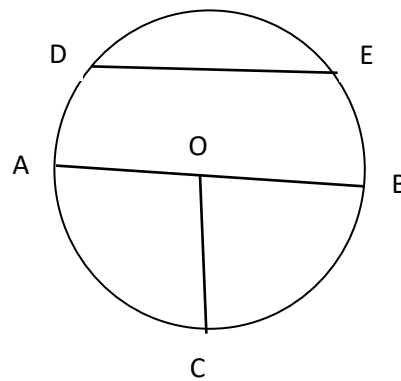11. Find the sum of the place values of the two 7s in the numeral 8,37,371.

12. Find the difference between the smallest 6-digit number and the largest 3-digit number.

13. Change the 12-hour clock time given to 24-hour clock time.
a) 7:55 am                    b) 10:30 pm

14. In the figure, name the parts of the circle:

a) Centre                b) Radius

c) Chord                d) Diameter



15. Write the greatest 5-digit number using :

a) three different digits with 6 in the tens place.

b) only two different digits.

16. Ruchi earns Rs 1548 in a day. She worked for 98 days. Find the amount she earned.

## Section – C

17. Write the smallest number of 5-digits. Find the quotient and the remainder if it is divided by 45.
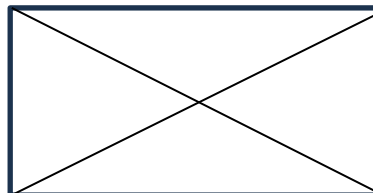
18. A milk dairy produced 70500 litres of milk in a day. It supplied 28680 litres to one town and 19596 litres to another town. How much milk was left with the dairy on that day?

19. Add 4 hours 36 minutes and 7 hours 55 minutes.

20. The cost of a bicycle is Rs 12,258. Find the cost of 328 such bicycles.

21. In the given figure, PQRS is a rectangle. Name :

a) opposite sides          c) diagonals
b) opposite vertices



22. 9240 apples were packed equally in 35 boxes. How many apples were packed in each box?