

# Sample Paper: Mathematics (July-2020)

**Total Marks: 20**  
**Mins**

**Class: 6<sup>th</sup>**

**Time: 40**

**Note: 1. Questions 1-8: Each question is of 1 mark**

**2. Questions 9-10: Each question is of 2 marks**

**3. Questions 11-12: Each question is of 4 marks**

## Part-A

- How many hundred thousand are in one million?  
a) 1      b) 10      c) 100      d) 1000
- Place value of 9 in 697 is:  
a) unit    b) ten      c) thousand    d) ten thousand
- Which of the following is the Roman numeral for 28?  
a) XXV    b) XXVI      c) XXVIII      d) XXI
- Which of the following is the largest Whole number?  
a) 100      b) 1000      c) 100000      d) No largest Whole number
- The greatest four digit number using digits 4, 0, 8, 5 without repetition?  
a) 8054      b) 8540      c) 8504      d) 8405
- Which of the following is the smallest 8-digit number ?  
a) ten lac    b) one lac      c) one crore      d) ten crore
- Which of the following whole number does not have any predecessor?  
a) 1      b) 0      c) 3      d) 2
- Which of the following is the smallest natural number?  
a) 0      b) 1      c) 10      d) 100
- Shekhar is a famous cricket player. He has so far scored 6980 runs in test matches. He wishes to complete 10,000 runs. How many more runs does he need?
- Write the next three natural numbers after 10999.

## Part-B

- Find the difference between the greatest and the least 5-digit number that can be written using the digits 5, 3, 4, 7, 2 each only once.

**Or**

Estimate the following using general rule:  $87 \times 313$

- Evaluate using distributive property :  $15 \times 68$

**Or**

Match the columns:

Smallest Whole Number	2
Successor of 2	Not Defined
$2 \times 1$	3
$9 \div 0$	0