



FIRST ASSESSMENT, JULY 2020-2021
MATHEMATICS

CLASS : V

MARKS: 20

TIME: 1 Hr

SECTION – A
(Each question carries 1 mark)

Fill in the blanks : **(6 x 1 = 6)**

1. $39,635 = 30,000 + \underline{\hspace{2cm}} + 600 + 30 + 5$
2. The successor of 68,099 =
3. In 34,87,952 , the digit in the lakhs place is and its place-value is
4. Put (> , < or =) in $27,365 \underline{\hspace{1cm}} 27,356$
5. The smallest 7- digit number is
6. The greatest 8 - digit number using three different digits is

SECTION - B
(Each question carries 2 marks)

Do the following: **(4 x 2 = 8)**

7. Rewrite with commas using the Indian place value system. And then write the number name : 65207089
8. Write the greatest and the smallest 7 - digit number using the digits
9 , 0 , 6 , 2 , 5 , 8 , 3
9. Rewrite the following number using the International place value system :
Nine lakh, nine thousand, ninety nine.
10. Round off numbers to the nearest tens : a) 18,552
b) 6,897



SECTION – C

(Each question carries 3 marks)

(2 x 3 = 6)

Solve:

11. Find the sum of the place values of the two 5's in 3,54,67,509
12. Write : a) $4,00,00,000 + 30,00,000 + 200 + 40 + 5$ in short form
b) 55,79,00,302 in expanded form