Worksheet-Revision
Name: $\qquad$
Subject: - Mathematics
Class: - IV
Class \& Sec: $\qquad$ Roll No. $\qquad$ Date: 02.07.2020

Revision of Chapter- 1 \& Chapter- 2
Q1: Fill in the blanks:

1. 100 thousand $=$ $\qquad$ lakh
2. 1 million $=$ $\qquad$ lakh
3. 10 million $=$ $\qquad$ crore
4. 1 thousand = $\qquad$ tens
5. $70000+5000+600+40+1=$ $\qquad$
6. $(4 \times 100000)+(1 \times 1000)+(3 \times 100)+4=$ $\qquad$
7. $\mathrm{X}+\mathrm{V}=$ $\qquad$
8. $\mathrm{II}+\mathrm{XX}=$ $\qquad$
9. $\mathrm{X}-\mathrm{V}=$ $\qquad$
10. $0+6789=$ $\qquad$
$11.922+18+100=$ $\qquad$
11. The successor of $3899=$ $\qquad$
12. Greatest six-digit no. $=$ $\qquad$
Q2: write 356245 according Indian System of numeration.
Q3: Write 813300 according it International System of numeration.
Q4: Write the place value and face value of 8 in number 85,692 .
Q5: Write the smallest number of 5 digit using digits $7,3,9,5$ and 1.
Q6: What is the predecessor of smallest 5-digit number.
Q7: Write the succorer of greatest 6-digit number.
Q8: Which number is 540 more than 15,076 ?
Q9: Find the sum of greatest 3-digit number and the greatest 4-digit number.
Q10: Add
(i) 1,22,456 and 74,321
(ii) $2,43,567 ; 3,45,432$ and 123

Q11: In a recreation tour Mr. Malhotra spent ₹ $1,45,315$ on stay, ₹ 8,635 on food and ₹ 98,300 on shopping. How much did his tour cost him?

