Read the instructions and do as directed.

I) Read the questions carefully and circle the correct option.

1) Which of the following numbers will be read as **Three hundred ninety-eight thousand five hundred forty?**

(a) 398,514   (b) 398,540   (c) 389,540   (d) 389,514

2) What is the **Place Value of 9** in 9,078,210?

(a) 9,00,000   (b) 90,00,000   (c) 900,000   (d) 9,000,000

3) Which of the given numbers comes **just after 3,09,999**?

(a) 3,10,000   (b) 3,99,999   (c) 3,10,999   (d) 4,10,999

4) Which of the given answers will you get, if you **round off 35,098 to the nearest 100**?

(a) 35,100   (b) 36,000   (c) 35,090   (d) 36,100

5) 2,90,000 + 10,000 = _____

(a) 2,80,000   (b) 3,00,000   (c) 3,90,000   (d) 3,80,000

6) 40,000 − 5,000 = _____

(a) 45,000   (b) 40,500   (c) 35,000   (d) 30,500

7) 75 + 25 + 100 = _____

(a) 175   (b) 200   (c) 300   (d) 275

8) 2453 − 1217 = 1236, then 1236 + 1217 = _____

(a) 1236   (b) 1217   (c) 2453   (d) 3670

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II) Do as instructed.

1) Arrange the given numbers in descending order.

25,23,567;   25,32,567;   25,32,657;   25,23,765

_____

2) Write 7,89,30,201 in its Expanded Form.

_____

_____

3) Write the numeral for the given Expanded Form.

3,00,00,000 + 50,000 + 3,000 + 30 + 7

_____

4) Compare the given numbers using >, < or =.

a) 97,090,205 [   ] 97,009,205

b) 24,80,009 [   ] 24,08,900

5) Build the greatest and the smallest possible 7-digit numbers using the digits 2,0,4,6,7,9,1. (Don't repeat the digits.)

Greatest Number _____

Smallest Number _____

6) Match the given numbers to the correct number name.

NUMBER	NUMBER NAME
a) 6,891,735	(i) Seven million three hundred twenty thousand five hundred twenty-two
b) 73,20,522	(ii) Sixty -eight lakh ninety-one thousand seven hundred thirty-five
c) 7,320,522	(iii) Six million eight hundred ninety-one thousand seven hundred thirty-five
d) 68,91,735	(iv) Seventy-three lakh twenty thousand five hundred twenty-two

Ans: (a - _____; b - _____; c - _____; d - _____)

7) Read the word problems carefully and identify the operation that you should use to find the correct answer. Put the correct sign (+ or −) in the box.

a) A car company manufactured 30,450 cars in 2020 and 45,900 cars in 2021. How many cars did it manufacture in both these years?

b) Suma bought a computer and a printer for ₹ 76,820. If the cost of the computer is ₹ 54,000, what is the cost of the printer?

8) Arrange the following numbers and find their sum.

4,89,002 + 2,12,382

	L	TTH	TH	H	T	O
+						

9) Arrange the given numbers and find the difference.

3,50,000 − 1,28,785

	L	TTH	TH	H	T	O
−						

10) Solve the word problem given below.

The population of Town A is 2,89,500 and the population of Town B is 2,98,345. Which town has a greater population and by how much?

_____
_____
_____
_____
_____
_____
_____