Q.NO1	ANSWERS
(a)	50,00,000 – 11,111 = **49,88,889**.
(b)	Predecessor of 49,19,000 is **49,18,999**.
(c)	S.P=₹5000, Loss=₹750, C.P= **₹5750**
(d)	1 Crore = **100** lakhs.

Q.NO2	ANSWERS

(a)	Add: 3,54,742 and 95,450.
	     3,54,742
	 + 95,450
	 ——————
	     4,50,192

(b)	Write the smallest and greatest 7-digit numbers by repeating digits as required 6, 0, 1, 7, 4, 8 Smallest 7-digit number = **10,04,678** Greatest 7-digit number = **88,76,410**
(c)	Arrange in descending order: 13,269,315 12,296,305 13,296,350 12,269,315 **Descending order: 13,296,350 < 13,269,315 < 12,296,305 12,269,315**

(d)	What should be added to 95,870 to get 2,45,500?
	     2,45,500
	 - 95,870
	 ——————
	     1,49,630

(e)	The school bookseller buys a set of Class 6 textbooks for ₹1750. At what price should he sell the set to make a profit of ₹400?
	S.P. = C.P. + Profit
	     = 1,750 + 400
	     = **₹2,150**

3	Ajay bought a used motorcycle for ₹25,500. He spent ₹1,500 in repairing it and then sold it for ₹26,000. Did he make profit or loss? How much?
	T.C.P.= C.P. + Overheads
	     = 25,500 + 1,500
	     = **₹27,000**
	Here, T.C.P. > S.P., therefore **Loss**
	Loss = T.C.P. – S.P.
	     = 27,000 – 26,000
	     = **₹1,000**

4	Do as directed: a) Write Roman Numerals for (XCIX – LV) = **XLIV** b) Round 26,399 to the nearest 1000 = **26,000** c) Place value of 4 in 7,04,35,721 = **4,00,000** or **Four lakh**