**(Holidays Homework)**

**SST - Read next chapter of Civics history and geography.**

 **Do practice of India political map.**

**English - create a memory book of the best moments of the summer break for each memory write few lines also decorate your memory book with a colourful cover.**

**Science - seeds of different types of crops and put them in packet and display them well A4 sheet .**

**Maths \_**

**1. Find the greatest and the smallest number**

**𝑎) 68951 ,237871,20459,103793**

**𝑏) 52860,37356,143735,2013102**

**Q2. Using the digits 6,7,0,1𝑎𝑛𝑑 2,**

**𝑓𝑜𝑟𝑚**

**𝑎) 𝑡ℎ𝑒 𝑠𝑚𝑎𝑙𝑙𝑒𝑠𝑡 7 − 𝑑𝑖𝑔𝑖𝑡 𝑛𝑢𝑚𝑏𝑒𝑟 𝑏) 𝑡ℎ𝑒 𝑔𝑟𝑒𝑎𝑡𝑒𝑠𝑡 7 − 𝑑𝑖𝑔𝑖𝑡 𝑛𝑢𝑚𝑏𝑒𝑟**

**Q3. Write the following numbers in words**

**𝑎) 145307 𝑏) 91307 𝑐) 2123270 𝑑) 1001373**

**Q4. Write the following numbers in figures:**

**a) Three lakh fifty-three thousand five hundred sixteen**

**b) Forty –one lakh one thousand seventy**

**c) One million fifty thousand fifty.**

**d) Ten million ten thousand one hundred ten.**

**Q5. Insert commas suitably and write the numbers in words according to the Indian system of numeration.**

**𝑎) 2369371 𝑏) 981746139 𝑐) 99985102**

**Q6. Insert commas suitably and write the numbers in words according to the international system of**

**Numeration.**

**𝑎) 7452283 𝑏) 48058931 𝑐) 99900046**

**Q7. Estimate:**

**𝑎)3946+ 6579 + 389 𝑏) 4179 − 2103+ 837 𝑐) 1289 × 137 𝑑) 2797 × 269**

**Q8. Write Hindu-Arabic numerals for:**

**𝑎) XCVIII 𝑏) XLVI 𝑐) XXIX 𝑑)LXXIV 𝑒) XCIX 𝑓) CCLVII**

**Q9. The capacity of a water tank is 300 liter’s. Express its capacity in milliliters.**

**Q10. A box of medicine tablets contains 1, 44,000 tablets, each weighing 10mg. what is the total weight of**

**medicine in the box in mg, g and kg?**

**Q11. A man bought a plot of land for ₨. 8,47,700 to build a house. He spent ₨. 13,76,5500 on the construction of the house. How much money did he spend in all?**

**Q12. Of 7,12,340 𝑎𝑛𝑑 71,23,400 which number is greater and by how much?**

**Q13. Find the difference between the greatest and the smallest numbers that can be formed using the digits 6,**

**2,7,4,3 each only once.**

**Revise ch 1&2**

**Computer \_ learn and make a chart fullform of computer from the back side of your book**