Assignment Subject: - Mathematics Class: - VI Teacher: - Mrs. Poonam Sunil _____ Roll No. _____ Date: 30.03.2020 Name: _____ Class & Sec: _____ **Chapter 1: Knowing Our Number** Targe Numbe objects working with ons subtracted 20 e also los a nus think tarward on such more as well. par the greatest and the s in each row! Am. 59785 is the greatest 1) 382, 4972, 18 59785, 75 and 18 is the small 2) 1473, 89423, 100, 5000 310 Ans 3) 1834, 75284, 111, 2333, 450 An ber can you make How man Suneros no digi repeated t away 9 mber 1 8753 3578 is

Introducing 10,000 We know that beyond 99 there is no 2-digit number 99 is the greatest 2-digit number. Similarly the greatest 3-digit number is 999 and the greatest 4-digit number is 9999. What shall we get if we add, to 9999? Look at this pattern: 9+1=10 =10×1 99+1=10\$\pi 10\$×10 99+1=10=10×10 Similarly we should get the smallest 5-digit number that is 9999+1 = 10000 = 10 × 1000 999+1=1000=10×100 Revisiting place value For Example: 78 =70+8 278=200+70+8 5278 = 5000 + 200+70+8 45278 = 4×10000+5×1000+2×100+7×10 +8 We may write 6-digit numbers in the expanded form as 2,46,853 = 2×1,00,000 + 4× 10,000 + 6× 1000 Remember: 10+3x 10+3 1 hundred = 10 tens 1 thousand = 10 hundreds = 100 Tens 1 latch = 100 thomands = 1000 hundreds 1 Groke = 100 takky = 19000 thoysands An Aid in reading and writing large Numbers H T O 2 5 7 Similarly, for 2902 Expansion 2×100+5×10+7×1 Expansion Th # 7 0 2 2×1000+9×100 +0×10+2×1 --

(Let us call them placement boxes) Fill the Entires in the blanks left.

Number Number None TCr Cr Tlan Last Tin Th H 0 Т 2,57,34;543 4 4 5 3 3 2 7 5 66,32,75,829 9 5 8 2 Sixty six crore 6 3 7 6 2 thisty two takk Seventy fire thousand eight hindred twenty Exercise 1.1 1) Fill in the blanky. a) 1 takh = _ten thousand by 1 million = hindred thousand ten lakh store = 1 million di 1 crone = lakh million = e) 1 2) Place commas correctly and write the numerals. a) Seventy three latch seventy five thomand three hundred b) Nine crove five take forty one c) Seven crore forty two taken twenty one thousand three hundred two. d) Fifty eight million four hundred twenty eight thousand two pundred two. e) Twenty three lake thirty thousand ten

3) Insert commas suitably according to Indian and write the names System of Numeration b) 8546383 c) 99900046 9) 87595762 d) 98432-701 4) Insert commas mitably and write the nemes according to International System of Numeration a) 78921092 b) 7452283 c) 99985102 48049831