

Worksheet: - 1 Subject: - Mathematics Class:-VI Teacher:-Mrs. Poonam Sunil
Name:-_____ Class & Sec.:-_____ Roll No.:-____ Date:-

Good Morning Students!

Chapter 1 - Knowing our Numbers

➤ Comparing Numbers:-

i) 92.392 ; 4,456 ; 89,742

89,742 is greatest and 92 is smallest

(ii) 1902 1920 9201 9021 9210

9210 is the greatest and 1902 is smallest

➤ Ascending order:- Ascending order means arrangement from the smallest to the greatest

➤ Descending order: - Descending order means, from the greatest to the smallest.

Q.1) Arrange the following numbers in ascending order.

847, 9754, 8320, 571

Ans. :- Ascending order is

571, 847, 8320, 9754

Hence $571 < 874 < 8320 < 9754$

Q.2) Arrange the following numbers in descending order

5000, 7500, 85400, 7861

Ans:- Descending order is 85400, 7861, 7500, 5000

Hence $85400 > 7861 > 7500 > 5000$

➤ Complete the pattern:

Large Numbers: -

$$9+1=10$$

$$99+1=100$$

$$999+1=1000$$

$$9,999+1=10000$$

$$99,999+1=100,000$$

$$999,999+1=10,00,000$$

$$99,99,999+1=1,00,00,000 \text{ (One Crore)}$$

Q1) Fill in the blanks :-

a) 1 lakh = 10 ten thousand

b) 1 million = hundred thousand

c) 1 Crore = ten lakh

d) 1 Crore = million

e) 1 million = lakh

Q.2) Place Commas correctly and write the numerals

a) 73,75,307

b) 9,05,00,041

c) 7,52,21,302

d) 58,423,202

e) 23,30,010