

WELLAND GOLDSMITH SCHOOL

SUBJECT MATHS

ANSWER SHEET

CLASS 6

CHAPTER - NUMBERS

1. Which one is larger?
 - (a) 2624
 - (b) 5672
 - (c) 31417
 - (d) 180

2. Compare the following numerals.
 - (a) 31093 is greater
 - (b) 38384 is greater
 - (c) 69349 is greater
 - (d) 79990 is greater
 - (e) 87888 is greater
 - (f) 31417 is greater
 - (g) 71474 is greater

3. Arrange in ascending order.
 - (a) 571 , 847 , 8320 , 9754
 - (b) 747 , 51024 , 54123 , 70897 , 78720
 - (c) 6767 , 55666 , 66789 , 67788 , 76689

4. Arrange in descending order.
 - (a) 85400 , 7861 , 7500 , 5000
 - (b) 19031 , 13019 , 11901 , 10931 , 9031
 - (c) 91045 , 75507 , 51091 , 51075 , 1075

5. Using digits 4 , 5 , 6 , 0 , 7 and 8 make 5 numbers each with 6 digits put commas for care of reading. Arrange them in ascending and descending order .

Answer- 8 , 7 , 0 , 6 , 5 , 4

7 , 6 , 0 , 5 , 4 , 8

5 , 4 , 8 , 0 , 6 , 7

6 , 0 , 7 , 8 , 4

4 , 8 , 0 , 5 , 6 , 7

Now accordingly arrange them in ascending order and descending order

The answer may vary as any digit can be placed before or after but the placement of zero should never be in front .

6. The method of solving question number 6 is same as question number 5 .

7. Read and expand the numbers

- *Thirty thousand* (3×10000)
- *Twenty one thousand* ($2 \times 10000 + 1 \times 1000$)
- *Sixty seven thousand five hundred* ($6 \times 10000 + 7 \times 1000 + 5 \times 100$)
- *Seventy six thousand five hundred and thirty* ($7 \times 10000 + 6 \times 1000 + 5 \times 100 + 3 \times 10$)
- *Thirty nine thousand four hundred and seventy five* ($3 \times 10000 + 9 \times 1000 + 4 \times 100 + 7 \times 10 + 5$)
- *Nineteen thousands and ninety-five* ($1 \times 10000 + 9 \times 1000 + 9 \times 10 + 5$)
- *Forty thousand and sixty five* ($4 \times 10000 + 6 \times 10 + 5$)
- *Ninety thousands and nine* ($9 \times 10000 + 9$)

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