

**CLASS V MATHS HOLIDAY HOMEWORK 2021-22**

Dear Children,

- You Matter us most and we all miss you!!!
- Stay Safe and Healthy
- Be creative
- Be kind and helpful to your family

Summer vacations are at our doorsteps. Holidays are a well deserved opportunity to relax and rewind by indulging in activities at same time educative also. We thank you for making our online classes going smooth and successful. Enjoy your holidays and complete your holiday projects and assignments on time.

In this pandemic situation of COVID prevent yourself from infections by following simple measures:

1. Practice hand hygiene daily
2. Wear mask
3. Boost your immunity by taking nutritious food
4. Take good care of your health and hygiene
5. Stay home Stay Safe.

**Lets Get started:**

1. Insert commas according to the international place value system and write their names in words.

- a. 8678561 \_\_\_\_\_
- b. 31012568 \_\_\_\_\_
- c. 1256432 \_\_\_\_\_
- d. 324651 \_\_\_\_\_

2. Insert commas according to the Indian place value system and write their names in words.

- a. 48366 \_\_\_\_\_
- b. 837132 \_\_\_\_\_
- c. 3653154 \_\_\_\_\_
- d. 61563956 \_\_\_\_\_

Draw a circle around the smallest number:

- 28118    28108    28008    28180

- 127582 125872 127528 127258

Rearrange in ascending order:

- 4747 2674 8617 7147
- 16641 16614 16416 16461
- 46347 46743 46734 46473

Arrange the given numbers in ascending order.

- 58,992; 59,228; 8,59,992; 1,54,992
- 7,96,441; 8,96,441; 7,99,641; 8,59,821

Arrange the given numbers in descending order.

- 71, 800; 40,875; 72,984; 6,98,504
- 8,63,019; 8,60,548; 8,65,881; 8,59,004

Compare using  $>$   $=$   $<$  :

- 206006 \_\_\_ 116116
- 846470 \_\_\_ 847740
- 42358 \_\_\_ 423580

**Build the smallest and largest possible numbers using the given digits.**

1) 2 5 3 4

2) 7 6 9 1

Largest number: \_\_\_\_\_

Largest number: \_\_\_\_\_

Smallest number: \_\_\_\_\_

Smallest number: \_\_\_\_\_

Write each number in normal form.

1. \_\_\_\_\_  $6 \times 10000 + 7 \times 1000 + 5 \times 100 + 6 \times 10 + 6 \times 1$

2. \_\_\_\_\_  $7 \times 10000 + 7 \times 1000 + 8 \times 100 + 1 \times 10 + 5 \times 1$

3. \_\_\_\_\_  $9 \times 10000 + 4 \times 1000 + 5 \times 100 + 4 \times 10 + 4 \times 1$

4. \_\_\_\_\_  $6 \times 10000 + 7 \times 1000 + 6 \times 100 + 2 \times 10 + 7 \times 1$

MAKE AN ENJOYABLE HOLIDAY

