

## Whole Numbers Introduction

1. Write down the smallest whole number. Can you write the largest whole number?

2. Write down the successor of each of the following numbers.

a. 2,099

\_\_\_\_\_

b. 70,08,000

\_\_\_\_\_

3. Write down the predecessor of each of the following numbers.

a. 23,40,600

\_\_\_\_\_

b. 3,999

\_\_\_\_\_

4. Write down four consecutive whole numbers after

10,09,802

\_\_\_\_\_

5. Write down four consecutive whole numbers preceding to

94,00,073

\_\_\_\_\_

6. Fill in the blanks using the symbol '>', '<' or '=',

a. 325  235

b. 4000  4000

c. 2,107  1,207

7. Which of the following statements are 'True' and which are 'False'?

a. 0 is smallest natural number.

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b. The whole number 1 has no predecessor.

\_\_\_\_\_

c. All whole numbers are natural numbers.

\_\_\_\_\_

d. Every whole number except 'Zero' is a natural number.

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e. The predecessor of a whole number is obtained by adding 1 to the number.

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