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WORKSHEET ①

Date: (24-8-20)

Class - VI

Subject - Mathematics

Teacher: Mrs Poonam Sunil

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Good Morning Students!

Today I am going to start Integers : CHAPTER 6

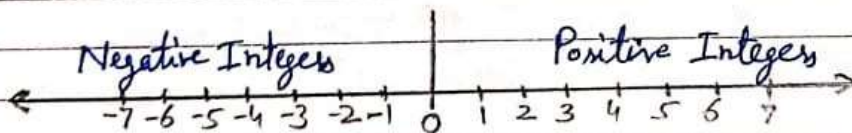
Let us discuss first

Natural Numbers :- Counting numbers are natural numbers.
ex:- 1, 2, 3, 4, 5, 6, 7, 8, - - - - -Whole Numbers :- Counting numbers along with zero are whole numbers.

ex:- 0, 1, 2, 3, 4, 5, 6, - - - - -

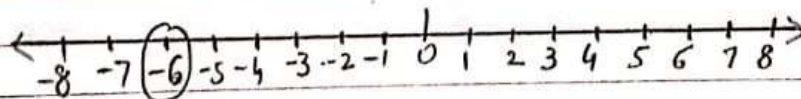
Integers :- The collection of numbers $\dots -4, -3, -2, -1, 0, 1, 2, 3, 4 \dots$ is called integers.So $-1, -2, -3, -4 \dots$ called negative integers and $1, 2, 3, 4 \dots$ called positive numbers are the positive integers.

Representation of integers on a number line



Draw a line and mark some points at equal distance on it as shown in the figure. Mark a point 0 on it. Points to the right of zero are positive integers and are marked $+1, +2, +3$ etc or $1, 2, 3$ etc. Points to the left of zero are marked $-1, -2, -3$ etc.

In order to mark -6 on this line we move 6 points to left of zero



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In order to mark +2 on the number line, we move 2 points to the right of zero.

