MATHEMATICS

Class:VII

ASSIGNMENT (Integers)

Q1. Define integers.

Q2. Write three examples of each positive and negative Integers.

Q3. Represent the following on the number line: a. 2 b. ☐5 c. 6 d.☐ 4 e. 3

Absolute Value of an integer :The absolute value of an integer is its numerical value regardless of its sign.

For example: Write the absolute value of: a. 4, b.☐ 6

Ans. Absolute value of 4 =[4] =4

Absolute value of ☐ 6 =[☐ 6] =6

Q4. Write the absolute value of:.a. 3 , b.☐ 5,   c.☐8 d. 7 e. ☐ 4

Q5. Can We write an integer between ☐5 and ☐6. If no give reason.