

## ASSIGNMENT- 01

**SUBJECT:MATH**

**CLASS:7<sup>TH</sup>**

Q1. Arrange the following numbers in descending order:

-25, -18, -34, 16, 35, 5

Q2. Add:

a)  $(-125) + (-200)$

b)  $632 + (-232) + 750$

Q3. Is  $30 \div 2 + 4 = 30 \div (2+4)$

Q4. Subtract  $3x - y - 4z$  from  $5x + 2y - 3z$

Q5. The sum of two integers is -12 . If one of them is 8 , find the other.

Q6. Arrange the following in ascending order:

$5/6, 11/12, 7/18, 1/2$

Q7. Simplify :

$$4/21 \times 7/16 \times 15/19$$

Q8. Find the value of  $-|-6| + |9| - |-8|$

Q9. Plot the integers 0,-5, 3, -2, -9 and 12 on a number line.

Q10. If 20 chocolates cost Rs 480, find the cost of 45 such chocolates.