

Creative Questions:

1. In a list of integers of the following numbers are given: -

-5, 1, -3, 5, -1, 3, 10

- Write the negative integers between -10 and -5
- Arrange the number of stems in ascending order
- Place the numbers on the number line.

2. $45 - (-11) \blacksquare 57 + (-4)$

- $-35 + 20 = ?$
- $(-4) + \blacksquare = -12$, what is the number in \blacksquare ?
- Which sign, $>$, $<$ or $=$ is appropriate in the blank space of stem?

3.

A	-5	8
B	-11	6

- Add with first numbers of row A and 1st number of row B.
- Using number line add the two numbers of row B.
- Add the two numbers of row A and then add the two numbers of row B. Add both sums using number line

4. (-65, 37, (+18), (-10) are some positive and negative integers.

- Determine the sum of (-10) and (-19) not using number line.
- Determine the sum of (-7) and 15 using number line.

c). $\frac{37 + (-2) + (-63) + (-8)}{(-5) + (-9) + 3 + 15} = \text{What?}$