

**INTEGERS WORKSHEET**

**CLASS: VII SUBJECT: MATHS**

1. Solve the following:

* 8 + 3 =?
* 9 + (-3) =?
* (-7) + (-3) =?
* (-3) x (-3) =?

2. Find the given integers:

* (i) Opposite of 71
* (ii) Opposite of -42
* (iii) |-71|
* (iv) 4 more than -7
* (v) 8 less than 1
* (vi) The predecessor of -99.
* (vii) The successor of -40.
* (viii) Four integers between -10 and -5.

3. Write all the integers between the given numbers.

* (i) -7 and 0
* (ii) 0 and +5

4. Simplify: (-5)-(-48) + (-16) + (-2) – 3

5. Find the solution of the following addition using number line:  
  
 (- 5) + (-2)

6. Find the sum of the following integers:  
 (a) (- 18) + (+ 5) + (- 23) + (- 2)

(b) (- 7) + (- 39) - (+ 4) + (+ 13)