

- Write predecessor of -5.
- Write successor of -12.
- Find integer which is
 - 8 steps to the right of 5
 - 2 less than -2
 - 11 steps to the left of zero
 - 2 more than -2
- Find using number line
 - $-2 + 6$
 - $-2 + (-3) + (-5)$
 - $-6 + 2$
 - $(-7) + (-5)$
- Find:
 - $(-11) + 12$
 - $-15 - (-21)$
 - $10 + (-4)$
 - $-15 + 47 - (-19)$
- The sum of two integers is 45. If one of them is -23, find the other number.
- Use a number line to answer the following questions:
 - Which number shall we reach if we move 5 numbers to the left of 3 ?
 - Which number shall we reach if we move 6 numbers to the right of -3 ?
- Subtract
 - 6 from -13
 - 6 from 16
 - 25 from 13
 - 51 from -50
- Simplify:
 - $2 - 4 + 5 - (-17)$
 - $-7 + (-17) + 27$
 - $-60 + (-300) + 200$
 - $-3 - 5 - (-19)$
 - $-16 + (-12) + 14 - 2$
 - $-312 + 39 + 192$
- Write additive inverse of -15
- Compare:
 - -91 ___ -92
 - $-(-41)$ ___ -41
 - -41 ___ -14
 - -7 ___ -17
- Write greatest negative integer.
- Ravi chose a number that is smaller than -7 , larger than -10 and it is even. What number did Ravi choose?
- Arrange the following in decreasing order -54, -22, -29, 8, 27, 5
- Evaluate: $\{23 - (-19)\} \div 21 + \{-6 - (-40)\} \times 19$