

## Integers and Absolute Value



 **Solve.**

$1) |14| =$

$2) |15| =$

$3) |16| =$

$4) |2| =$

$5) |-11| =$

$6) |-1| =$

$7) |-12| =$

$8) |-16| =$

$9) |-2| =$

$10) |20| =$

$11) |-18| =$

$12) |-4| =$

$13) |11| =$

$14) |-9| =$

$15) |18| =$

$16) |-8| =$

$17) |9| =$

$18) |10| =$

 **Evaluate.**

$1) |-8| + |2| =$

$2) |-5| + |-8| =$

$3) |-11| + |4| =$

$4) 6 + |3| =$

$5) -15 + |1| =$

$6) |-13| + |3| =$

$7) 17 + |-7| =$

$8) -18 + |6| =$

$9) |17| + |-1| =$

$10) |7| + |-2| =$

$11) |-3| + |6| =$

$12) -2 + |-10| =$

$13) 14 + |8| =$

$14) 20 + |-3| =$

$15) 11 + |-8| =$

## Answers of Integers and Absolute Value

 **Solve.**

$$1) |14| = 14$$

$$2) |15| = 15$$

$$3) |16| = 16$$

$$4) |2| = 2$$

$$5) |-11| = 11$$

$$6) |-1| = 1$$

$$7) |-12| = 12$$

$$8) |-16| = 16$$

$$9) |-2| = 2$$

$$10) |20| = 20$$

$$11) |-18| = 18$$

$$12) |-4| = 4$$

$$13) |11| = 11$$

$$14) |-9| = 9$$

$$15) |18| = 18$$

$$16) |-8| = 8$$

$$17) |9| = 9$$

$$18) |10| = 10$$

 **Evaluate.**

$$1) |-8| + |2| = 10$$

$$2) |-5| + |-8| = 13$$

$$3) |-11| + |4| = 15$$

$$4) 6 + |3| = 9$$

$$5) -15 + |1| = -14$$

$$6) |-13| + |3| = 16$$

$$7) 17 + |-7| = 24$$

$$8) -18 + |6| = -12$$

$$9) |17| + |-1| = 18$$

$$10) |7| + |-2| = 9$$

$$11) |-3| + |6| = 9$$

$$12) -2 + |-10| = 8$$

$$13) 14 + |8| = 22$$

$$14) 20 + |-3| = 23$$

$$15) 11 + |-8| = 19$$