

Name : \_\_\_\_\_

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

- 1 ) Opposite value of 25 is \_\_\_\_\_      2 ) Opposite value of 29 is \_\_\_\_\_  
3 ) Opposite value of 19 is \_\_\_\_\_      4 ) Opposite value of -53 is \_\_\_\_\_  
5 ) Opposite value of -19 is \_\_\_\_\_      6 ) Opposite value of -30 is \_\_\_\_\_  
7 ) Opposite value of 60 is \_\_\_\_\_      8 ) Opposite value of 6 is \_\_\_\_\_  
9 ) Opposite value of -53 is \_\_\_\_\_      10 ) Opposite value of 42 is \_\_\_\_\_  
11 ) Opposite value of -72 is \_\_\_\_\_      12 ) Opposite value of 5 is \_\_\_\_\_

### Representation of Integers

Statement	Integer
1 ) Sandy picked twenty-two pears at the orchard.	_____
2 ) Keith has twenty-six green balloons in his collection.	_____
3 ) The stock market dropped eighteen points after the bad economic news yesterday.	_____
4 ) Jessica found thirty-seven seashells on the beach during her vacation.	_____
5 ) Mary grew thirty-five pumpkins on his farm.	_____
6 ) Jessica <u>had</u> twenty-seven baseball cards in his collection.	_____
7 ) Melanie went to thirty-one football games this year.	_____
8 ) Mary placed forty-four scissors on the table.	_____

Write the Correct Comparison Symbol (  $>$ ,  $<$  or  $=$  ) in Each Box

1) 27  40

6) -27  -48

2) -96  -42

7) 51  41

3) -15  -25

8) 48  47

4) -35  -70

9) 99  97

5) -92  -75

10) 56  72

**Arrange and Write the Integers in Increasing Order**

1) -3    1    6    0

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2) -8    9    -2    -1

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3) 2    5    7    -1

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4) 1    -4    -6    -3

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5) -9    7    0    8

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6) -5    -2    9    -7

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7) -9    -6    -1    -2

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8) 9    -7    -3    -8

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9) 6    0    7    5

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10) 4    2    0    -9

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