

# Integers

Sheet 3

A) Write the opposite value of each integer.

1) Opposite of 28 \_\_\_\_\_ 2) Opposite of -82 \_\_\_\_\_

3) Opposite of -43 \_\_\_\_\_ 4) Opposite of 7 \_\_\_\_\_

5) Opposite of 79 \_\_\_\_\_ 6) Opposite of -16 \_\_\_\_\_

7) Opposite of -9 \_\_\_\_\_

B) Write the absolute value of each integer.

1)  $|93|$  \_\_\_\_\_3)  $-|11|$  \_\_\_\_\_5)  $|-70|$  \_\_\_\_\_7)  $-|-1|$  \_\_\_\_\_C) Compare using  $>$ ,  $<$ , or  $=$ .

1) Opposite of 3 \_\_\_\_\_

2) Absolute value of 2  Opposite of -43) Absolute value of -76  Absolute value of 654) Opposite of -13  Absolute value of -13

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## Answer key

## Integers

Sheet 3

A) Write the opposite value of each integer.

1) Opposite of 28     -28                          2) Opposite of -82     82    3) Opposite of -43     43                          4) Opposite of 7     -7    5) Opposite of 79     -79                          6) Opposite of -16     16    7) Opposite of -9     9                          8) Opposite of 65     -65    

B) Write the absolute value of each integer.

1)  $|93|$      93                          2)  $|39|$      39    3)  $|-11|$      11                          4)  $|-5|$      5    5)  $|-70|$      70                          6)  $|52|$      52    7)  $|-1|$      1                          8)  $|8|$      8    

C) Compare using &lt;, &gt; or =.

1) Opposite of 3     -3                          2) Opposite of -3     3    2) Absolute value of 2  $\boxed{<}$  Opposite of -43) Absolute value of -76  $\boxed{>}$  Absolute value of 654) Opposite of -13  $\boxed{=}$  Absolute value of -13

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