

Integers

Sheet 1

A) Write the opposite value of each integer.

- | | |
|----------------------------|----------------------------|
| 1) Opposite of -51 _____ | 2) Opposite of 9 _____ |
| 3) Opposite of 32 _____ | 4) Opposite of -74 _____ |
| 5) Opposite of -6 _____ | 6) Opposite of 20 _____ |
| 7) Opposite of 83 _____ | 8) Opposite of -18 _____ |

B) Write the absolute value of each integer.

- | | |
|-------------------|-------------------|
| 1) $ -13 $ _____ | 2) $- -37 $ _____ |
| 3) $- -91 $ _____ | 4) $ 52 $ _____ |
| 5) $ 16 $ _____ | 6) $- 88 $ _____ |
| 7) $- 45 $ _____ | 8) $ -7 $ _____ |

C) Compare using the symbols $<$, $>$ or $=$.

- | |
|--|
| 1) Absolute value of -34 <input type="text"/> Opposite of $ 17 $ |
| 2) Opposite of -25 <input type="text"/> Absolute value of -25 |
| 3) Opposite of 11 <input type="text"/> Opposite of 14 |
| 4) Absolute value of 40 <input type="text"/> Absolute value of -85 |

Answer key**Integers**

Sheet 1

A) Write the opposite value of each integer.

1) Opposite of -51 **51**

2) Opposite of 9 **-9**

3) Opposite of 32 **-32**

4) Opposite of -74 **74**

5) Opposite of -6 **6**

6) Opposite of 20 **-20**

7) Opposite of 83 **-83**

8) Opposite of -18 **18**

B) Write the absolute value of each integer.

1) $|-13|$ **13**

2) $-|-37|$ **-37**

3) $-|-91|$ **-91**

4) $|52|$ **52**

5) $|16|$ **16**

6) $-|88|$ **-88**

7) $-|45|$ **-45**

8) $|-7|$ **7**

C) Compare using the symbols $<$, $>$ or $=$.

1) Absolute value of -34 Opposite of $|17|$

2) Opposite of -25 Absolute value of -25

3) Opposite of 11 Opposite of 14

4) Absolute value of 40 Absolute value of -85