

Absolute Value and Opposite Integers

A) Write the opposite value of each integer.

1) Opposite of -53 _____

2) Opposite of 49 _____

3) Opposite of -94 _____

4) Opposite of 2 _____

5) Opposite of 60 _____

6) Opposite of -31 _____

7) Opposite of 15 _____

8) Opposite of -88 _____

B) Write the absolute value of each integer.

1) $-\lvert 67 \rvert$ _____

2) $-\lvert 54 \rvert$ _____

3) $-\lvert -13 \rvert$ _____

4) $-\lvert 91 \rvert$ _____

5) $\lvert -40 \rvert$ _____

6) $\lvert -32 \rvert$ _____

7) $-\lvert 25 \rvert$ _____

8) $\lvert -7 \rvert$ _____

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

1) Absolute value of -76 Opposite of 62

2) Opposite of $-\lvert -18 \rvert$ Absolute value of -18

3) Absolute value of -47 Absolute value of 55

4) Opposite of $\lvert -29 \rvert$ Opposite of 29