Name_____

ABSOLUTE VALUE #1

Directions: For the problems below, find the *absolute value* of each number. The absolute value of a number is the distance from that number to zero, on a number line. Absolute value is always considered a positive value, never a negative value.

Examples: $|-7| = 7$ $|7| = 7$ $|-22| = 22$

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1) $|7| =$ _____

2) $|-18| =$ _____

3) $|39| =$ _____

4) $|-9| =$ _____

5) $|-108| =$ _____

6) $|3| =$ _____

7) $|63| =$ _____

8) $|-1| =$ _____

9) $|20| =$ _____

10) $|0| =$ _____

11) $|311| =$ _____

12) $|-44| =$ _____

13) $|-97| =$ _____

14) $|-76| =$ _____

15) $|19| =$ _____