Vocabulary: Absolute Value with Linear Functions



**Vocabulary**

* Absolute value – the number of units a number is from 0 on the number line.
* The expression |*x*| represents the absolute value of *x*.
* The absolute value of a number, regardless of whether the number is negative or positive, is never negative.
	+ - Examples: |–4| = 4, |4| = 4, and |0| = 0.
* Linear function – a function whose graph is a non-vertical line.