

Name _____

opposites

Lesson 10-1

absolute value

Lesson 10-1

integers

Lesson 10-1

rational number

Lesson 10-3

**coordinate
plane**

Lesson 10-9

x-axis

Lesson 10-9



Name _____

absolute value

A number's distance from zero.

opposites

Numbers on each side of zero that are the same distance from zero.

rational number

Any number that can be shown as the quotient of two integers.

integers

The set of counting numbers, their opposites, and zero.

x-axis

The horizontal line on a coordinate plane.

coordinate plane

A grid containing two number lines that intersect in a right angle at zero.



Name _____

y-axis

Lesson 10-9

quadrants

Lesson 10-9

ordered pair

Lesson 10-9

origin

Lesson 10-9



quadrants

One of the four regions into which the x - and y -axes divide the coordinate plane. The axes are not parts of the quadrant.

 y -axis

The vertical line on a coordinate plane.

origin

The point $(0, 0)$, where the x - and y -axes of a coordinate plane intersect.

ordered pair

A pair of numbers (x, y) used to locate a point on a coordinate plane.

