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## Rational Numbers \& Coordinate Plane



## Across

2. A decimal where no digits make a repeating pattern, except zero.
3. The distance between a number and zero on the number line.
4. All positive and negative real numbers, including zero.
5. A decimal number in which a digit or digits makes a repeating pattern indefinitely.
6. A whole number that is greater than zero.
7. The four regions in the coordinate plane separated by the $x$-axis and $y$-axis.

## Down

1. A whole number that is less than zero.
2. A number that can be written as a fraction.
3. A bar placed over digits that repeat indefinitely.
4. A positive and negative number that are the same distance from zero.
