

Review Topics: Introduction to PEMDAS II. Absolute Values

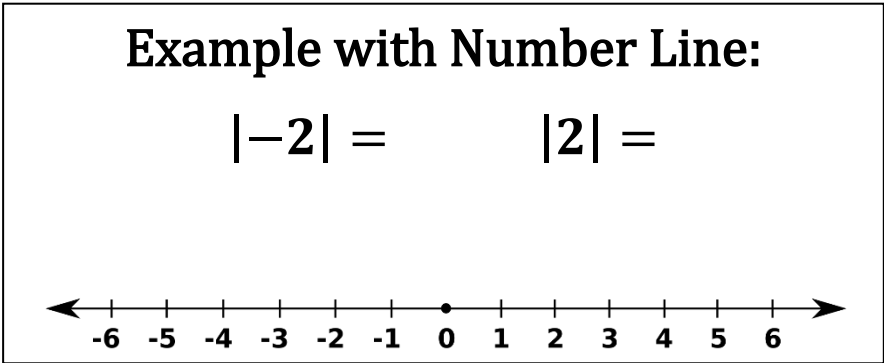
$$|-2| = 2 \quad \& \quad |2| = 2$$



Definition:



Characteristics:



Examples:

1.) $|-3 - 4| =$ 2.) $|-5 - (-2)| =$

3.) $|-2 + 10| =$ 4.) $|-2 \cdot 5| =$

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I. Exponents

