

## definition for reflection in math

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Basic Properties - (Reflection 1) A reflection maps a line to a line, a ray to a ray, a segment to a segment, and an angle to an angle. (Reflection2) A reflection preserves lengths of segments. (Reflection 3) A reflection preserves degrees of angles. Tue, 13 Nov 2018 23:09:00 GMT Lesson 4: Definition of Reflection and Basic Properties - Video: Reflections in Math: Definition & Overview A reflection of an object is a 'flip' of that object across a line. This lesson will describe the basics of reflection, how to recognize one and ... Sun, 11 Nov 2018 01:00:00 GMT Reflections in Math: Definition & Overview - Study.com - Learn about reflection in mathematics: every point is the same distance from a central line. Thu, 15 Nov 2018 08:19:00 GMT Geometry - Reflection - Math is Fun - NYS COMMON CORE MATHEMATICS CURRICULUM Lesson 4 8â€¢2 Lesson 4: Definition of Reflection and Basic Properties 39 This work is derived from Eureka Math â„¢ and licensed by Great Minds. Â©2015 Great Minds. eureka-math.org Lesson 4: Definition of Reflection and Basic Properties - Definitions Def:  $f$  is a mapping (function) of a set  $A$  into a set  $B$  if for every element  $a$  of  $A$  there exists a unique element  $b$  of  $B$  that is paired with  $a$ ; this pairing is

denoted by  $f(a) = b$ . The set  $A$  is called the domain of  $f$ , and the set  $B$  is called the codomain of  $f$ . We use the notation  $f: A \rightarrow B$  to denote a mapping. Geometric Transformations - UC Denver -

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