

# Download Reflection Across Y

Reflections A reflection is a transformation representing a flip of a figure. Figures may be reflected in a point, a line, or a plane. When reflecting a figure in a line or in a point, the image is congruent to the preimage. Reflection over  $y=-x$  by Shelby Bookout - October 28, 2014. Are you sure you want to remove this ShowMe? You should do so only if this ShowMe contains inappropriate content. Reflections in Math Reflection in the  $x$ -axis. A reflection in the  $x$ -axis can be seen in the picture below in which A is reflected to its image A'. The general rule for a reflection in the  $x$ -axis:  $(A,B) \rightarrow (A, -B)$  Reflection in the  $y$ -axis. A reflection in the  $y$ -axis can be seen in the picture below in which A is reflected to its image A'. Common Core Math: Geometric Reflection over  $Y=-2$ . Common Core Math: Geometric Reflection over  $Y=-2$ . Skip navigation Sign in. Search. Loading... Close. This video is unavailable. - Reflection Across Y