

Download Rigid Motion In A Plane

Rigid Motion: Any way of moving all the points in the plane such that a) the relative distance between points stays the same and b) the relative position of the points stays the same. There are four types of rigid motions that we will consider: translation, rotation, reflection, and glide reflection. Translation: Rigid Motion in a Plane : Figures in a plane can be reflected, rotated or translated to produce new figures. The new figure is called the image and original figure is called the preimage. The operation that maps, or moves, the preimage onto the image is called a transformation. Rigid Motion in a Plane Worksheet : Worksheet given in this section is much useful to the students who would like to practice problems on rigid motion in a plane. Before look at the worksheet, if you would like to know the stuff related to rigid motion in a plane, Introduction to basic transformations. This feature is not available right now. Please try again later., Rigid Motion In A Plane.

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