

Today's Standard

CO.6 Use geometric descriptions of rigid motions to transform figures and to predict the effect of a given rigid motion on a given figure; given two figures, use the definition of congruence in terms of rigid motions to decide if they are congruent.

Congruence - have the same size and shape. Two figures are defined to be congruent if there is a sequence of rigid motions that maps one to the other. Rigid motion - a transformation that preserves side lengths and angles







