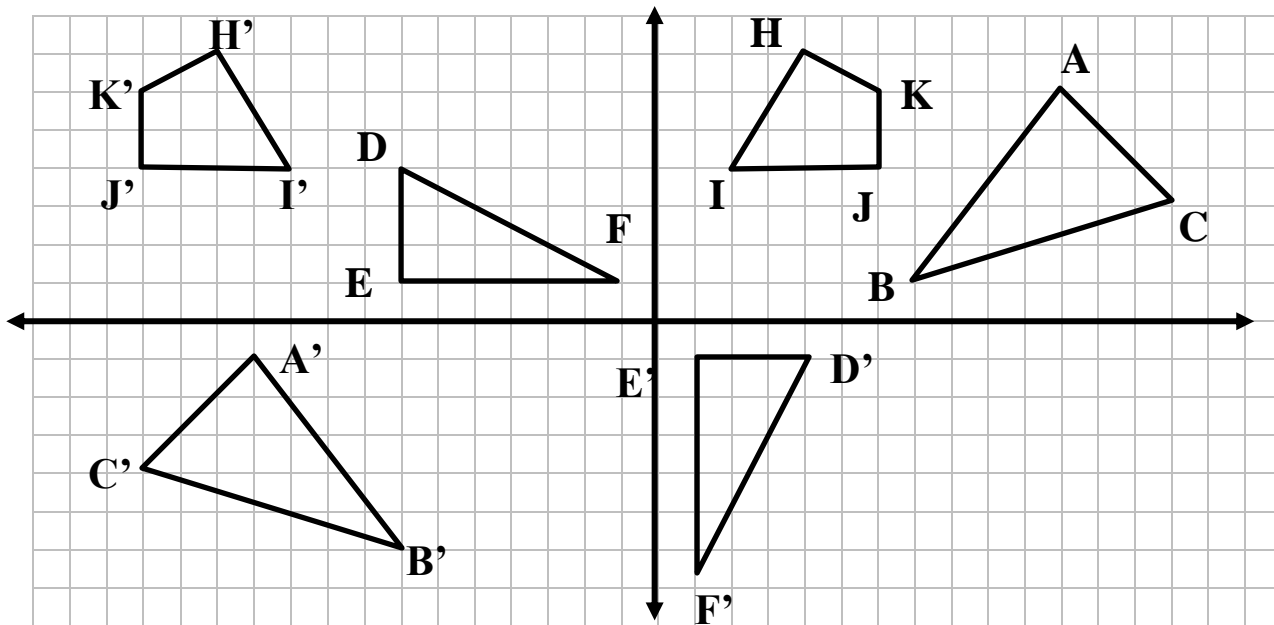


Use the following grid to answer questions 1, 2, & 3.



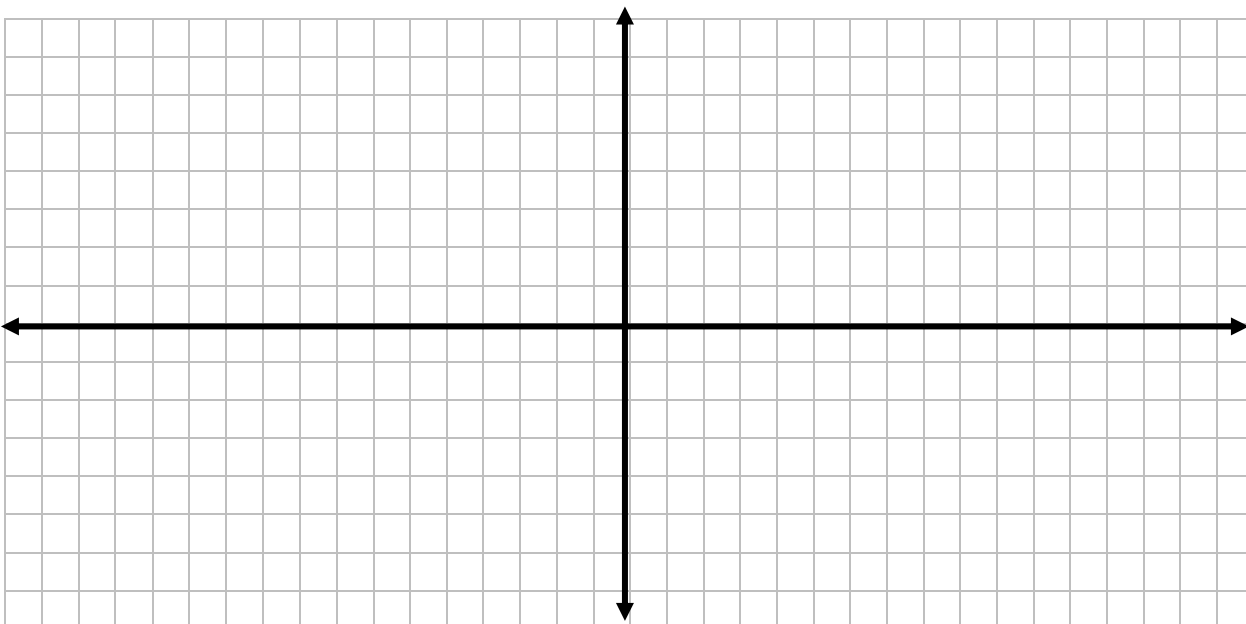
1. Describe a sequence of rigid motion to show the two figures are congruent.

a) $\triangle ABC \cong \triangle A'B'C'$

b) $\triangle DEF \cong \triangle D'E'F'$

c) $HIJK \cong H'I'J'K'$

2. Create your own figure, make a series of motions (2 minimum), and draw it its new location.



3. Are the following shapes congruent?

