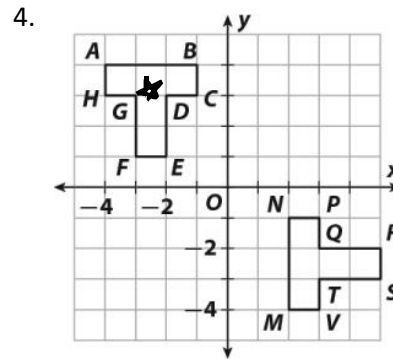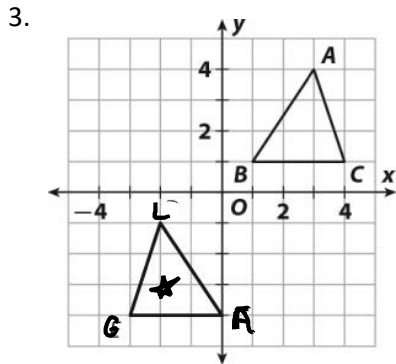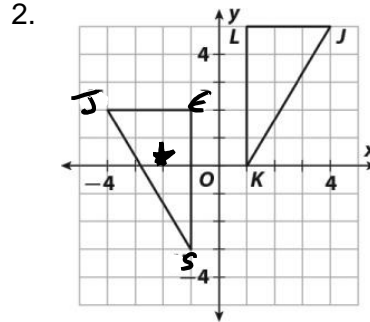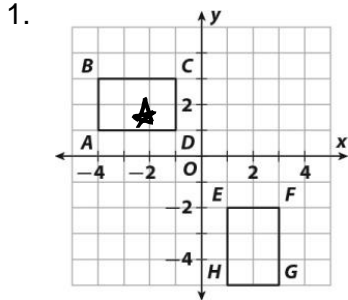## Sequences of Transformations Homework

**For each pair of congruent figures, specify a sequence of rigid motions that maps one figure onto the other. The starred figure is the pre-image! Name all congruent corresponding parts.**

1.



2.



3.



4.



5. Use two transformations to get from the pre-image to the image. Describe your transformations using

coordinate notation (x,y) → ( _____ , _____ )