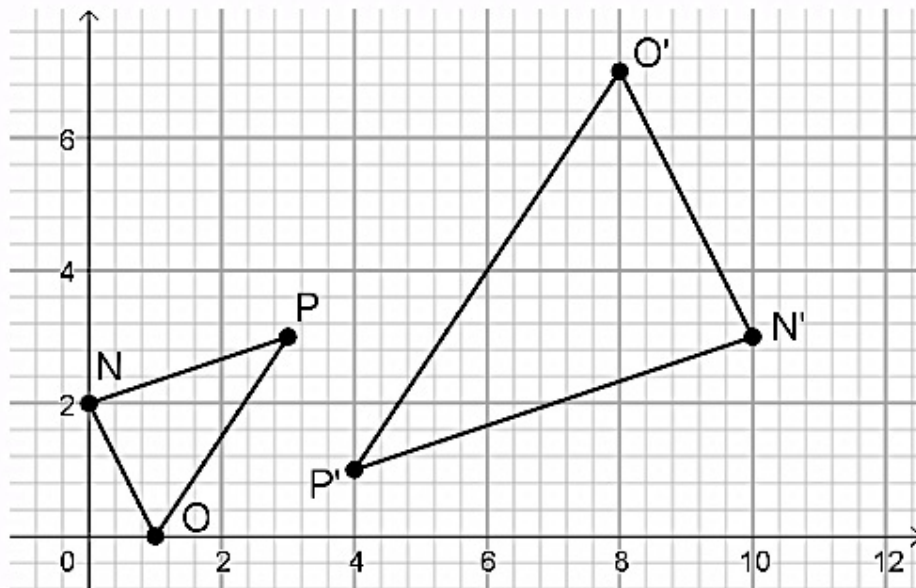


- The two triangles in the coordinate plane below are similar. Define a similarity transformation that maps $\triangle NOP$ onto $\triangle N'O'P'$.



- Create your own example** – In the coordinate plane below draw two non-overlapping quadrilaterals that are similar. Then, define a similarity transformation that maps one of your quadrilaterals onto the other.

