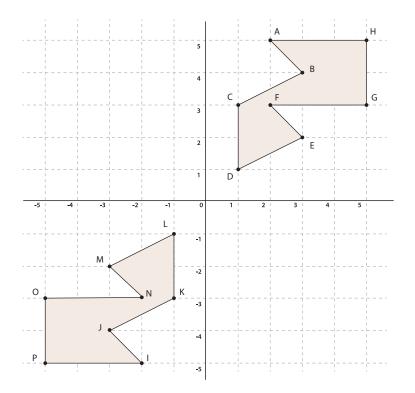
- 1. What was the angle and direction of rotation that mapped A-B-C-D-E-F-G onto its image A'-B'-C'-D'-E'-F'-G'?
- 2. What properties of A-B-C-D-E-F-G remained unchanged as it was rotated?



3. Is I-J-K-L-M-N-O-P the image of A-B-C-D-E-F-G-H under rotation? Provide a convincing argument that you are correct.

