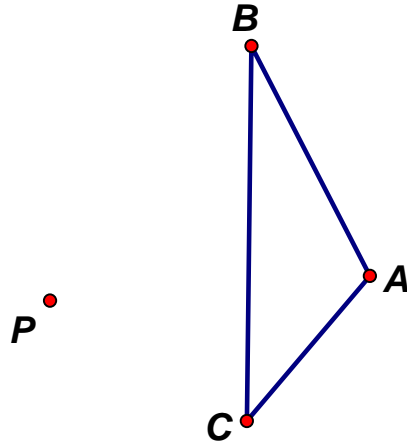


Rotations and reflections

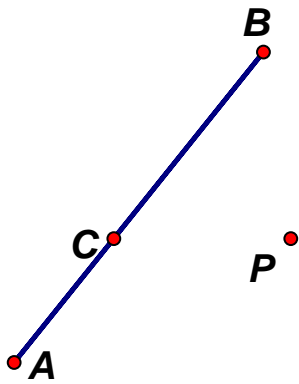
name: _____

Use your compass, protractor and straight edge to do each of these transformations:

1. Rotate the triangle 120° counter clockwise around point P



2. Rotate separately, each of the points A, B, C by 135° counterclockwise around point P



3. Reflect the triangle across line ℓ

