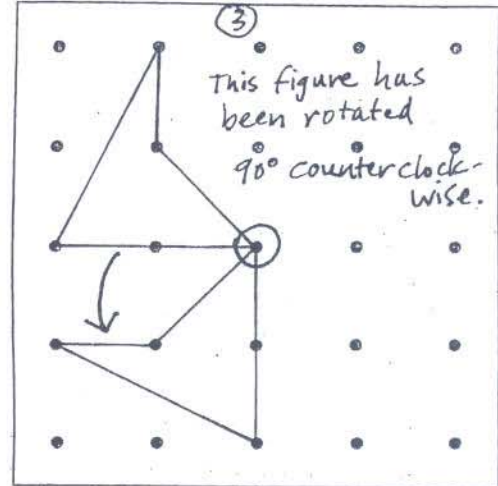
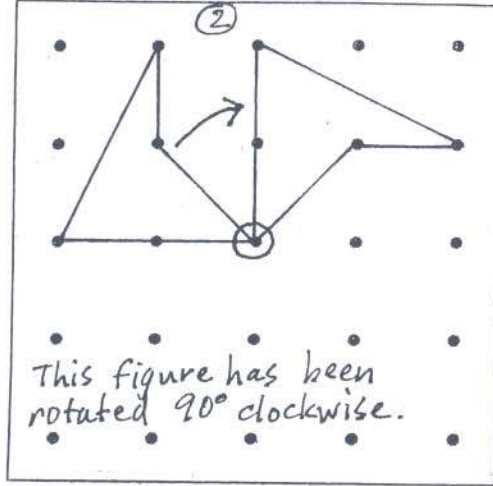
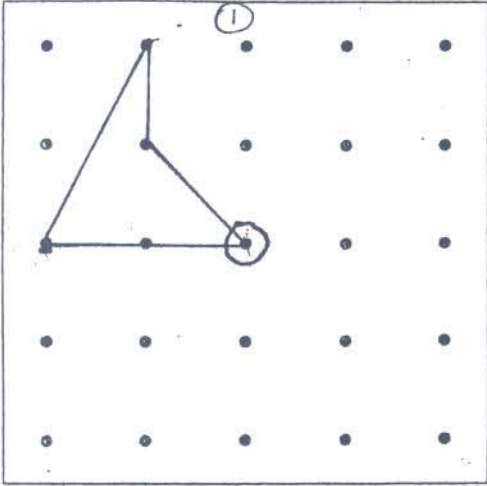
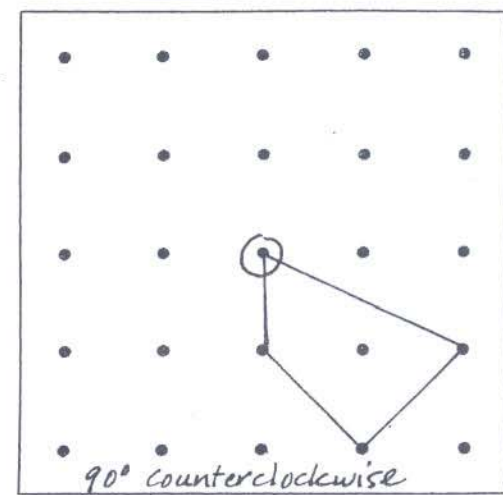
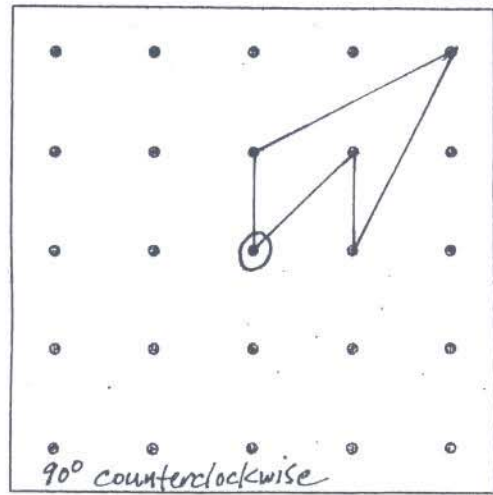
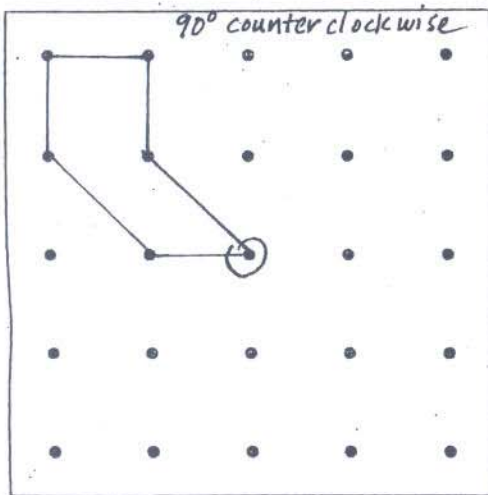
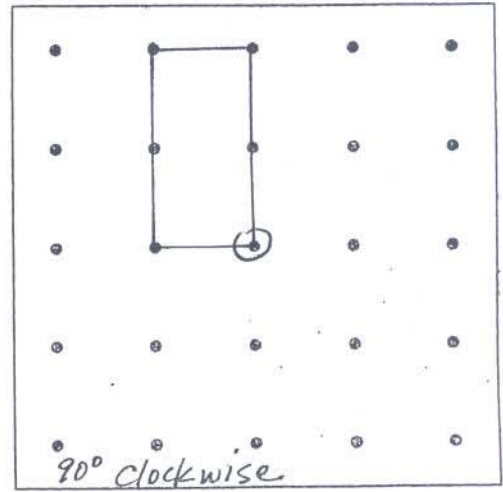
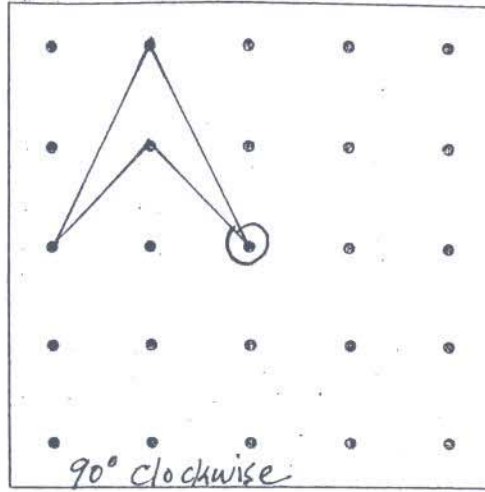
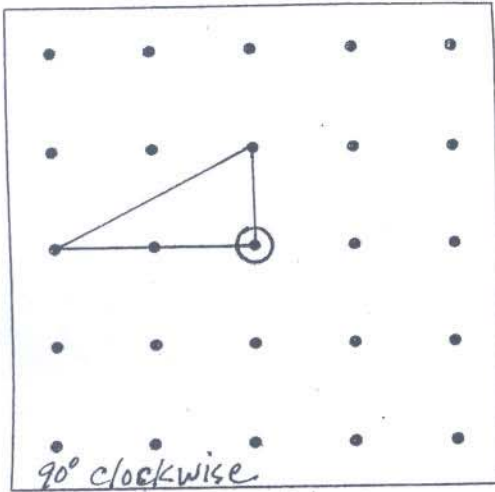


Name:
Rotations

- ① Make the figure on your geoboard. Make sure the figure goes through the middle peg on your geoboard.
- ② Rotate your geoboard 90° clockwise. Record what the figure looks like.
- ③ The last figure has been rotated 90° counterclockwise.



Rotate these figures around the middle peg.



On the last two, rotate the figures 90° , 180° and 270° clockwise.

