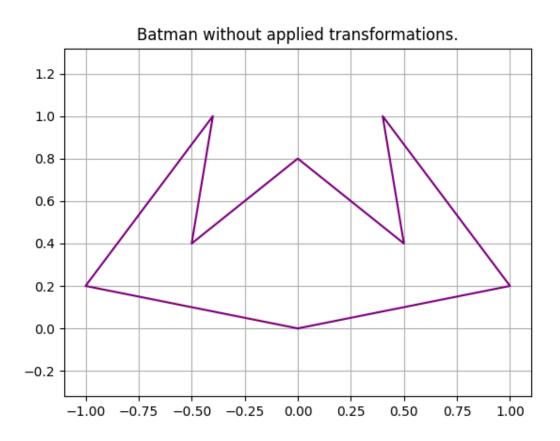
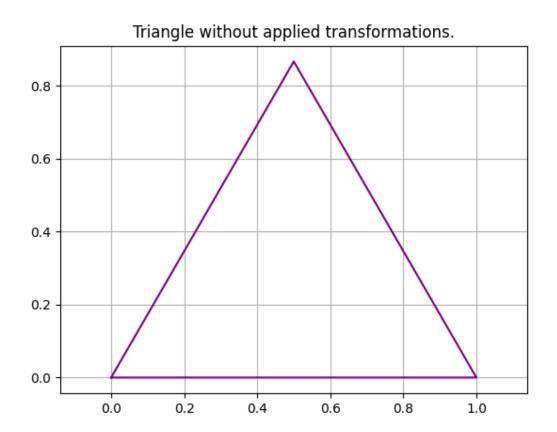
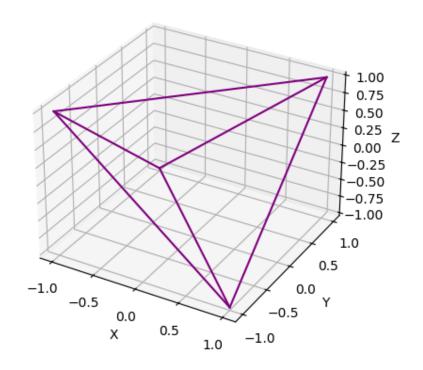
Part 1

### Execution results:

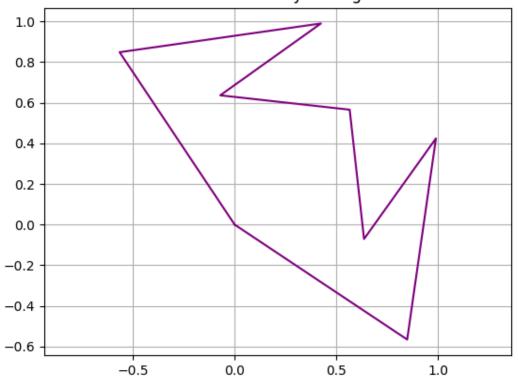


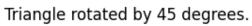


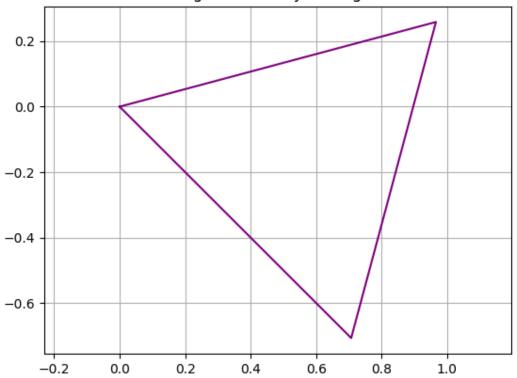
# Tetrahedron without applied transformations.



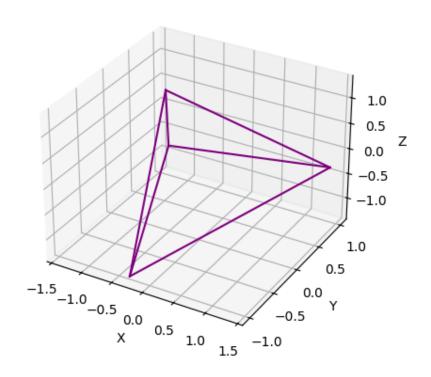
# Batman rotated by 45 degrees.

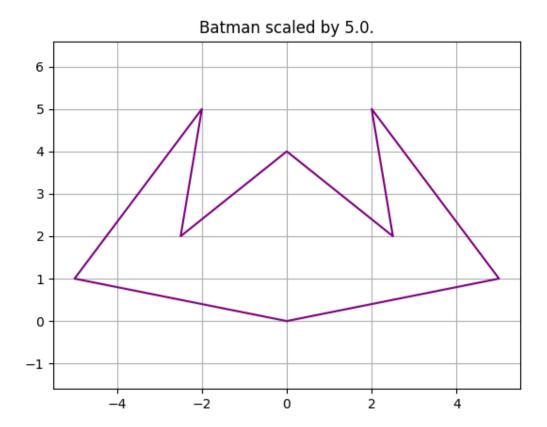


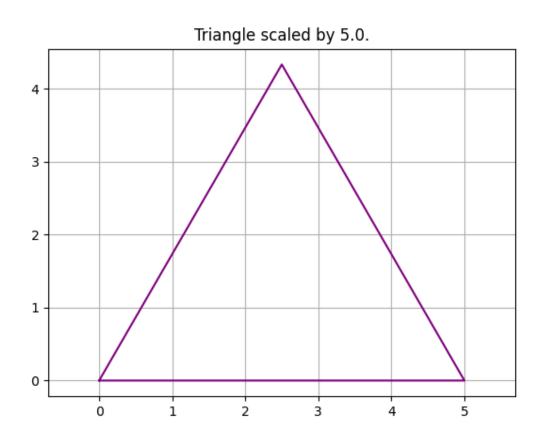




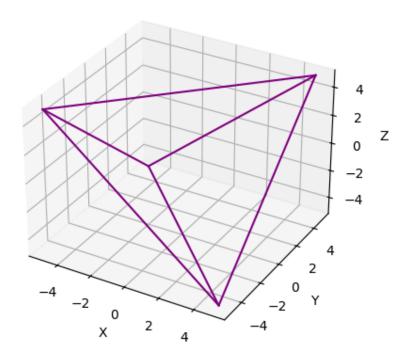
Tetrahedron rotated by 45 degrees by y axis.

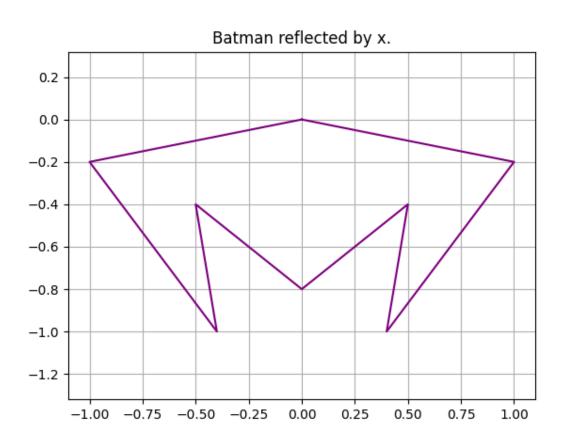


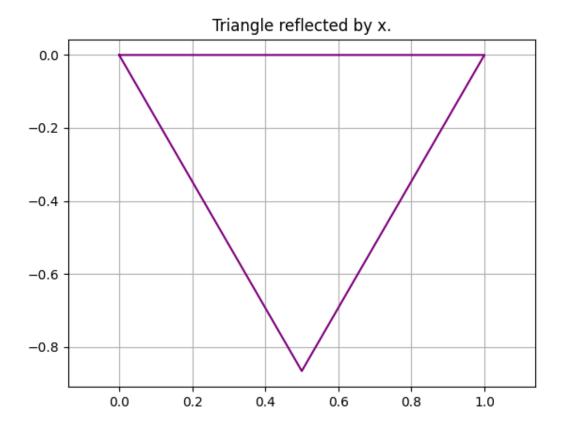




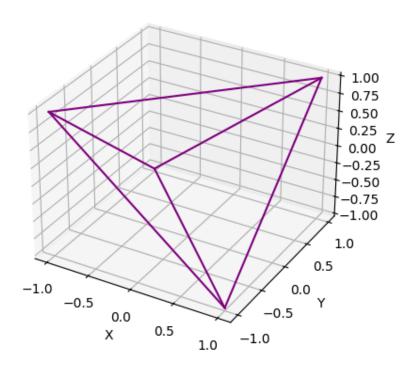
Tetrahedron scaled by 5.0.



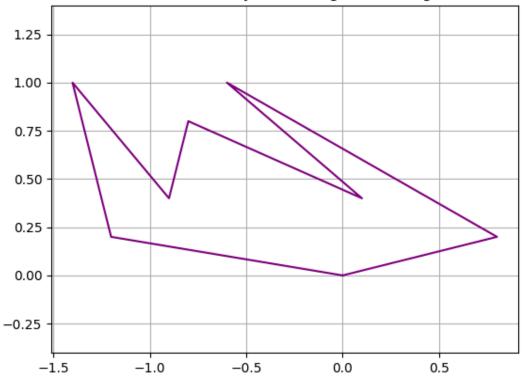




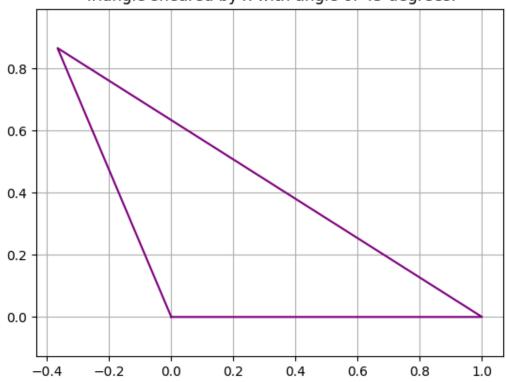
### Tetrahedron reflected by z.



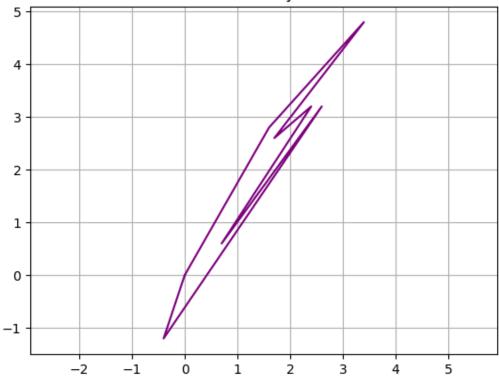
# Batman sheared by x with angle of 45 degrees.



Triangle sheared by x with angle of 45 degrees.







Triangle transformed by custom matrix.

