

Mathematics

# **Lines of symmetry**

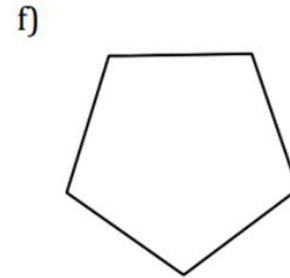
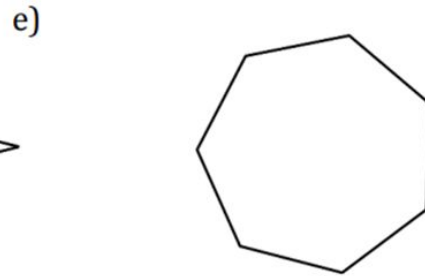
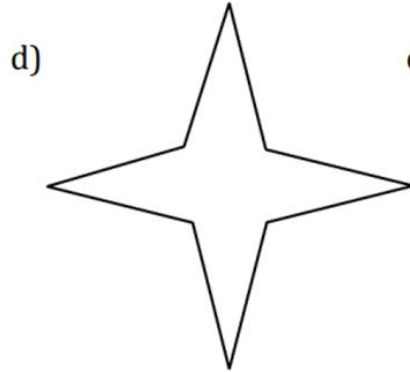
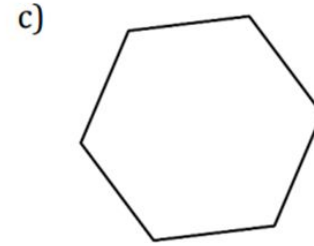
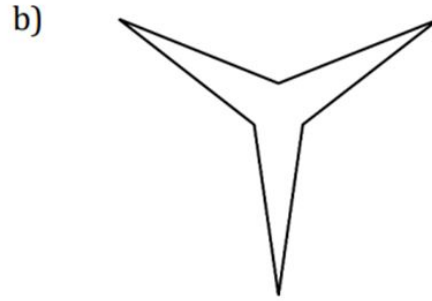
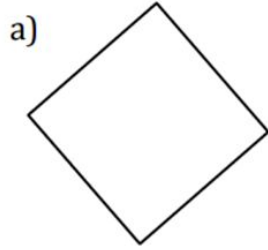
## **Independent Task**

Miss Oreyomi



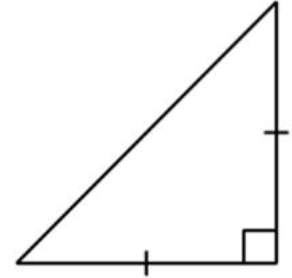
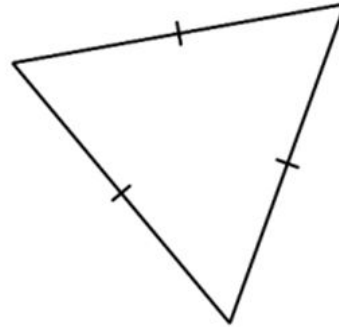
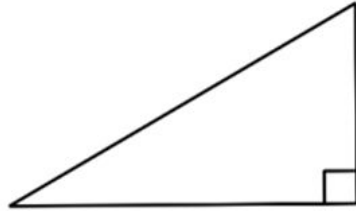
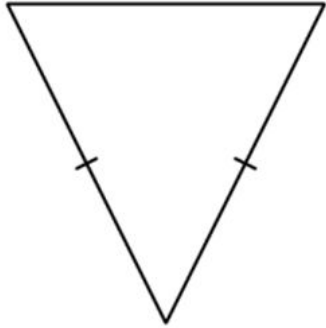
# Questions

1. All the polygons below have equal sides (they are equilateral).  
How many lines of symmetry does each shape have?



# Questions

2. Write down the mathematical name for each of these triangles.  
Copy each triangle and draw in their lines of symmetry.



# Questions

3. Each dotted line shows a line of symmetry of an incomplete polygon. Make a copy of the full polygons marking the lines of symmetry.

