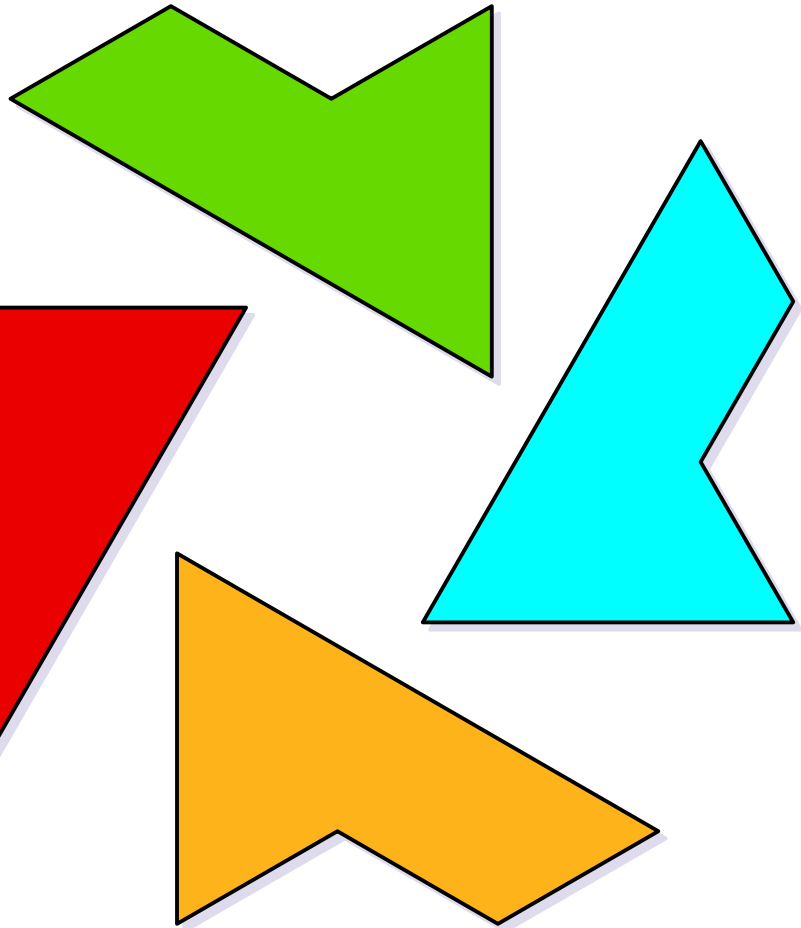
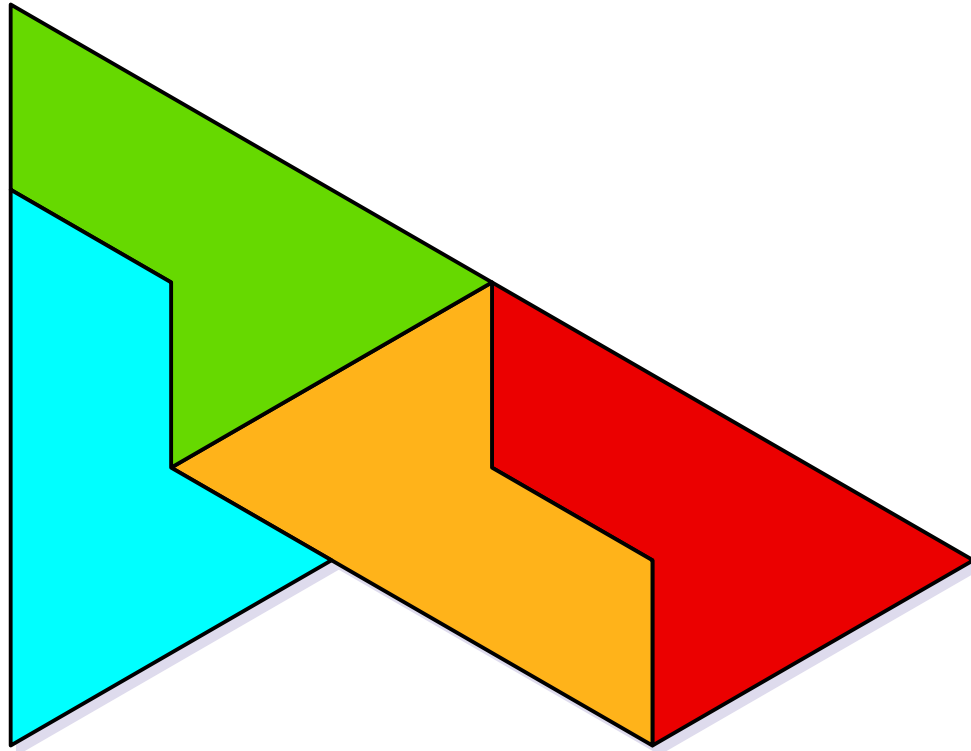


Example

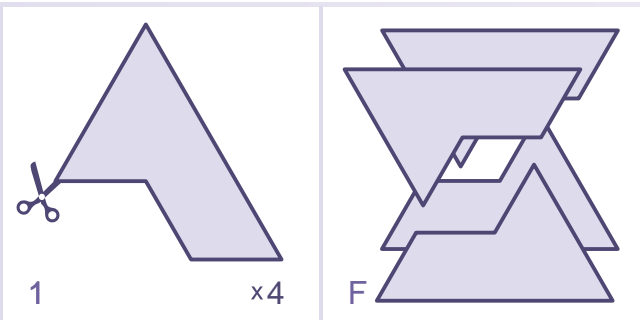
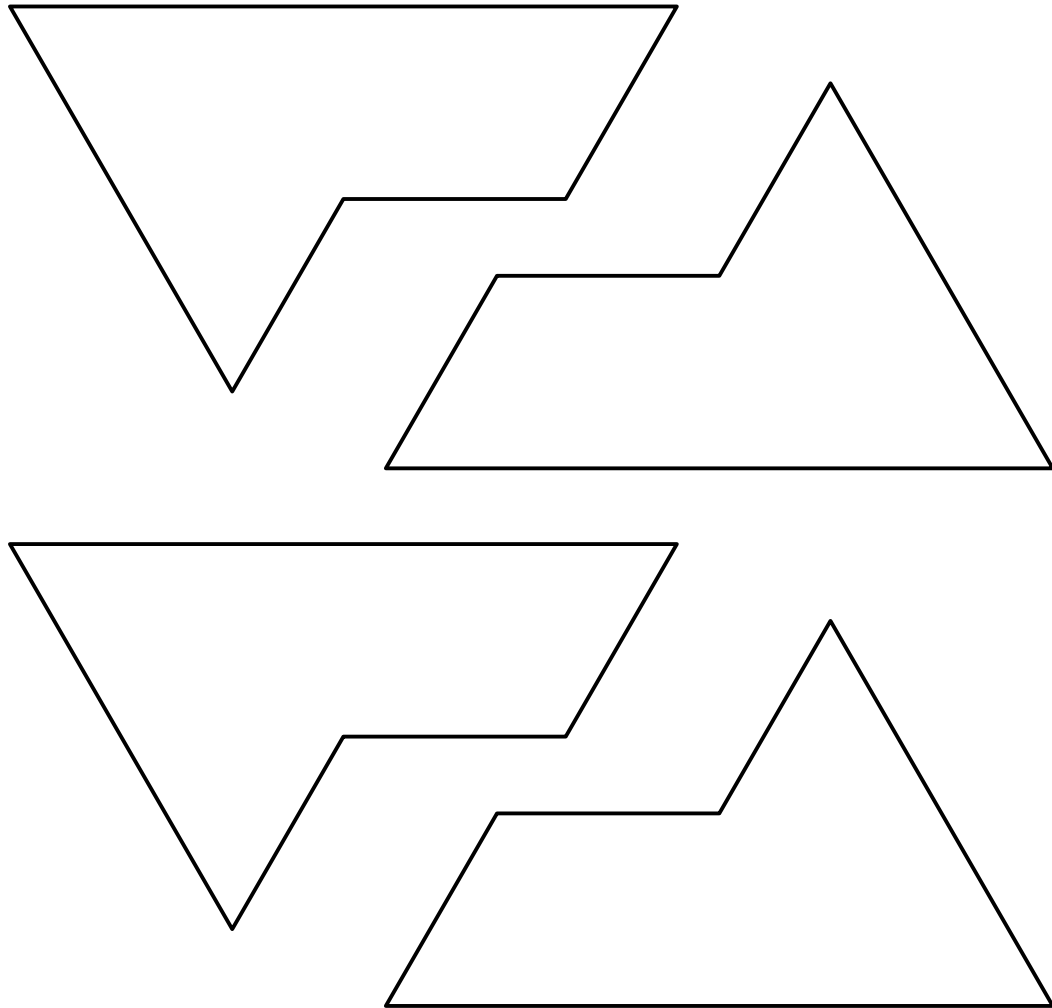


The four identical equilateral triangles can be arranged together to make exactly the same equilateral triangle, only bigger, just as shown in the upper left illustration.

The object is to arrange the four shapes shown in the center of the illustration into the same shape as one of those shapes is, only bigger. You are allowed to rotate and flip the shapes as you wish but the pieces are not allowed to overlap in the final shape.



The solution is shown in the illustration.



To produce the pieces first print them out. Then follow the diagram shown above - from step 1 to step F (finish).