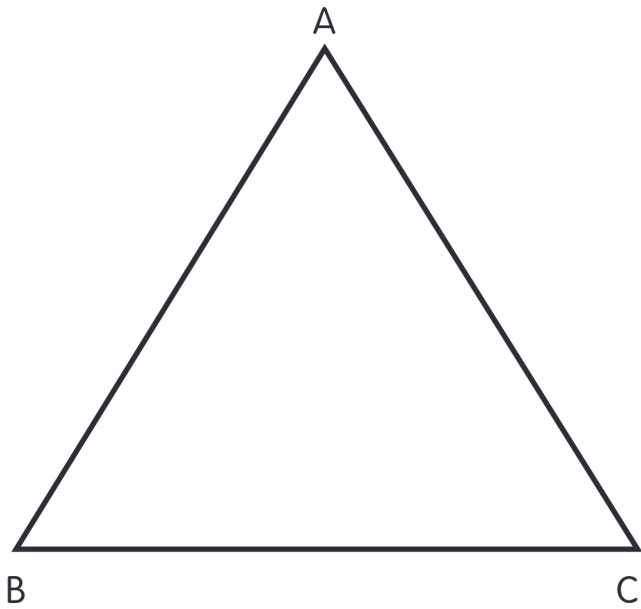
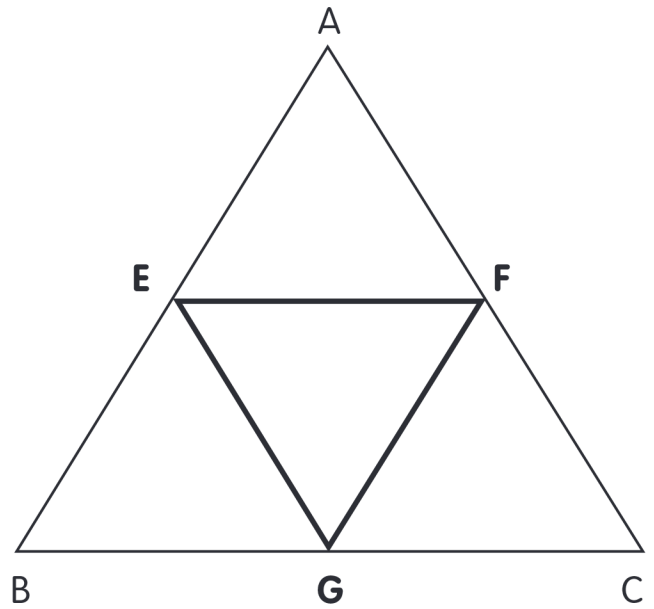


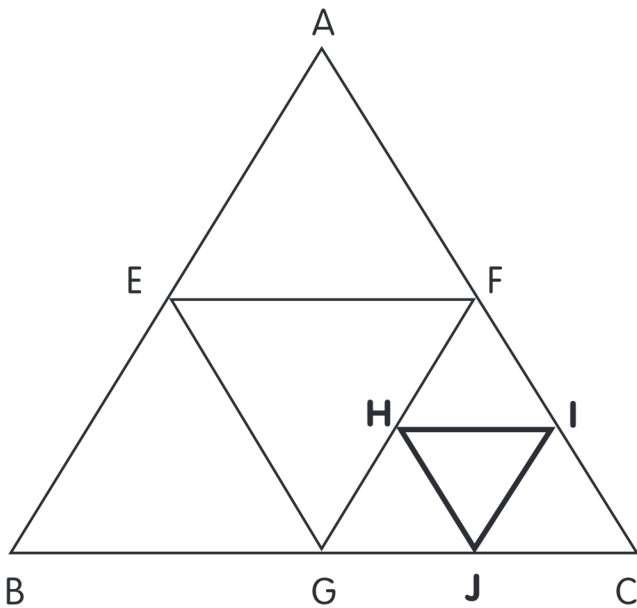
# HOW TO MAKE A SIERPINSKI TRIANGLE – Fractals



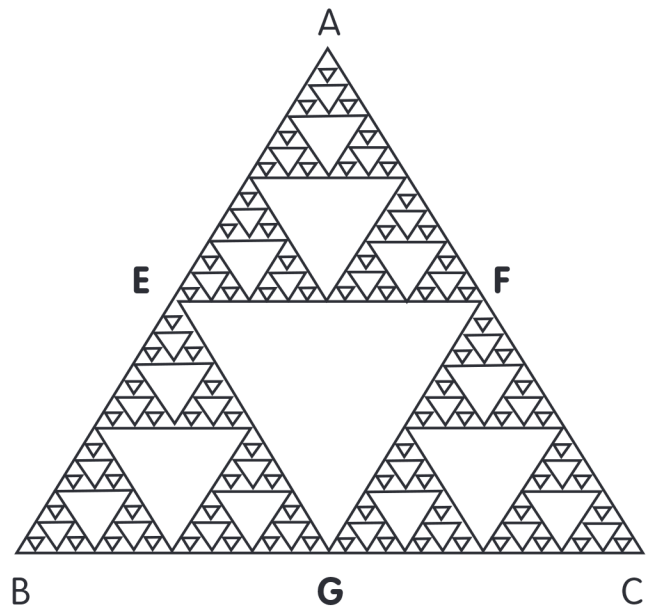
- 1.
- Draw an equilateral triangle pointing up - **ABC**.



- 2.
- Mark the mid points of AB – **E**, AC – **F**, and BC - **G**
  - Connect EFG to make a small triangle pointing down inside the big triangle.



- 3.
- Mark the mid points of FGC - **HiJ**
  - Connect HiJ to make a small triangle pointing down inside that triangle.



- 4.
- Repeat these steps for each of the outside triangles as many times as you like.

