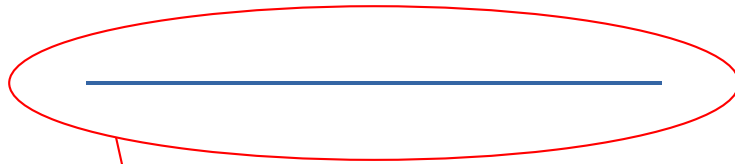
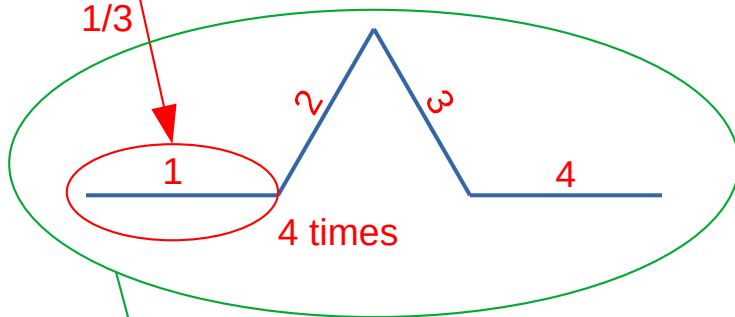


# Snowflake Side

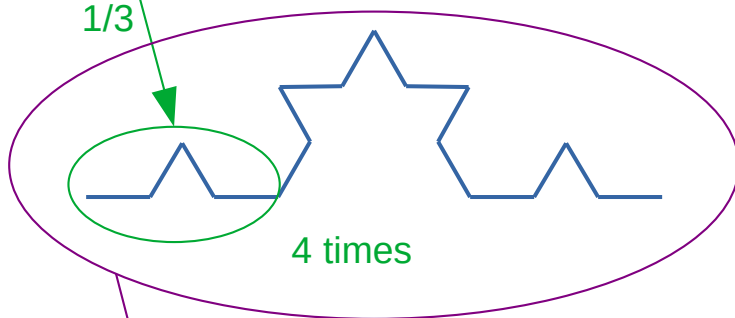
Level 0



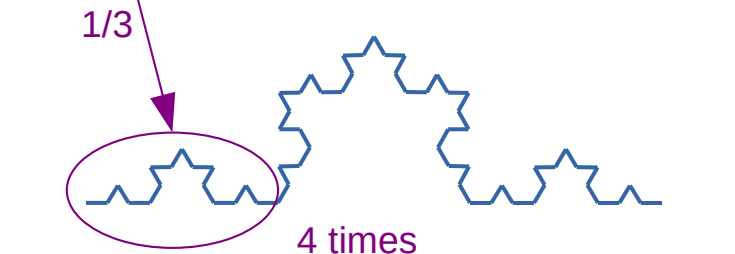
Level 1

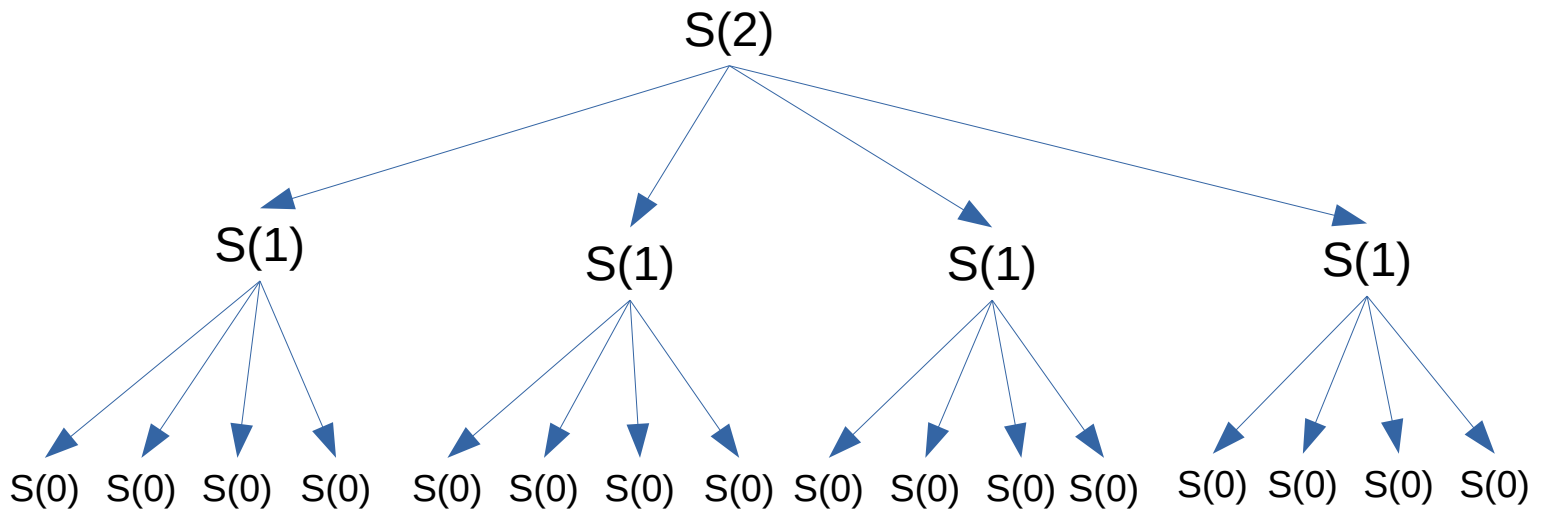


Level 2



Level 3





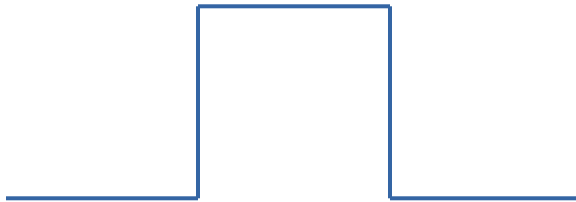
$$\begin{aligned}\text{Total number of calls} &= \#S(2) + \#S(1) + \#S(0) \\ &= 1 + 4 + 16 = 21\end{aligned}$$

# Squareflake Side

Level 0



Level 1

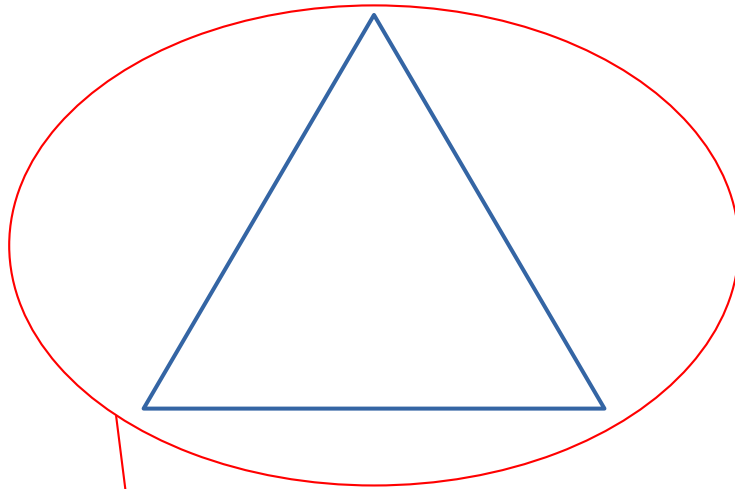


The full Squareflake is a Squareflake Side repeated 4 times at 90 degrees angle.

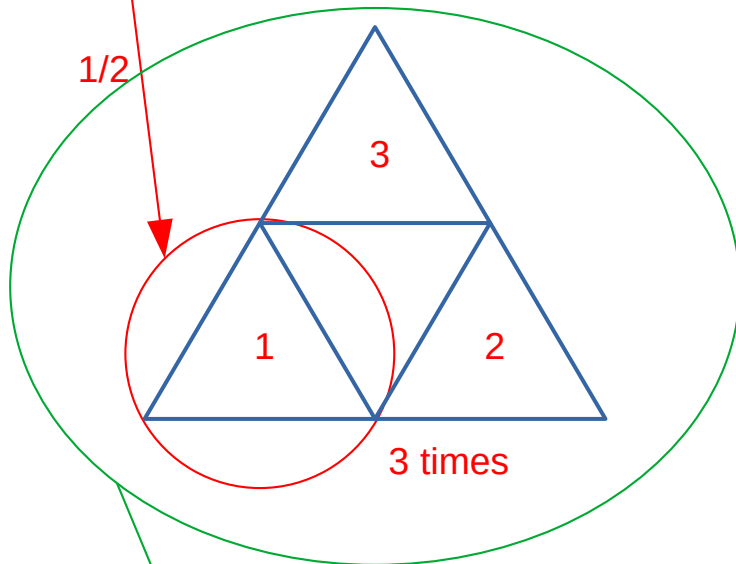
**Now you do it!**

# Sierpinski's Triangle

Level 0



Level 1



Level 2

