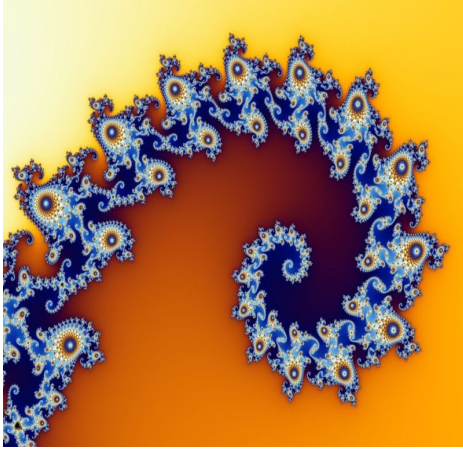# MULTIPLY AND DIVIDE FRACTIONS
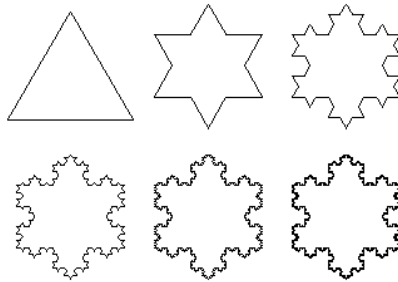## APPLICATIONS
### FRACTALS



Fractals are geometric shapes that have been repeatedly spilt into smaller parts (or fractions).

Examples include the Koch Snowflake and the Sierpinski Triangle.

Describe the pattern how each is made. Draw an example of one of these.

Where would the mathematical knowledge of these be useful in real life?

## KOCH SNOWFLAKE



## SIERPINSKI TRIANGLE