1. What is recursion?

Recursion is when a method calls itself to break down a complex problem into a simpler version

1. What two things are required for a recursive method?

At least one base case and at least one recursive case

1. What is a base case?

A base case represents the simplest problem we can solve, and one that we already have a solution for

1. What is a recursive case?

A recursive case is the step that breaks down the problem into one that is slightly simpler

1. What does every recursive case need to do?

Every recursive case must come closer to a base case