Stack will be allocated for each thread, Method/Function execution happens within a Stack. Local Variable will be initialised Every stack has limited StackrFrames. Stack within a StackFrame. StackFrame3 StackFrame2 On Recursion base check Is important, as the Stack Frame count is limited to Stack. StackFrame1 Always the method/function execution happens within a Stack. For each method call a separate StackFrame would be created. **Recursion:** Recursion is the technique of making a function call itself.



