

Deffriction: Recurrent is a purgramming technique whom a function cally expect to solve a problem by breaking It down Ento Smaller subproblem. Untill It reaches a base case that stops furthe calls.		
>> Types of Recursion Direct - A function could the olf directly. Browsect -> A function calls another function, which eventually calls the first one.		
>> Duawback Ly Consume extra memory Ly Rose to stack overflow		
2. Factorial Calculation 3. lower of Honor Received Vs I tevation Received Vs I tevation		
Feature Gode Spripherty M Memory Usage V Performance Ca Best for 14	Reconstante love machable see Stack memory (oin) n be slow of not optimized ee graph, climble & Conquer	Less readable (loopes) Uses constant spou (00) Foster (no extra calls) Loops, arrays