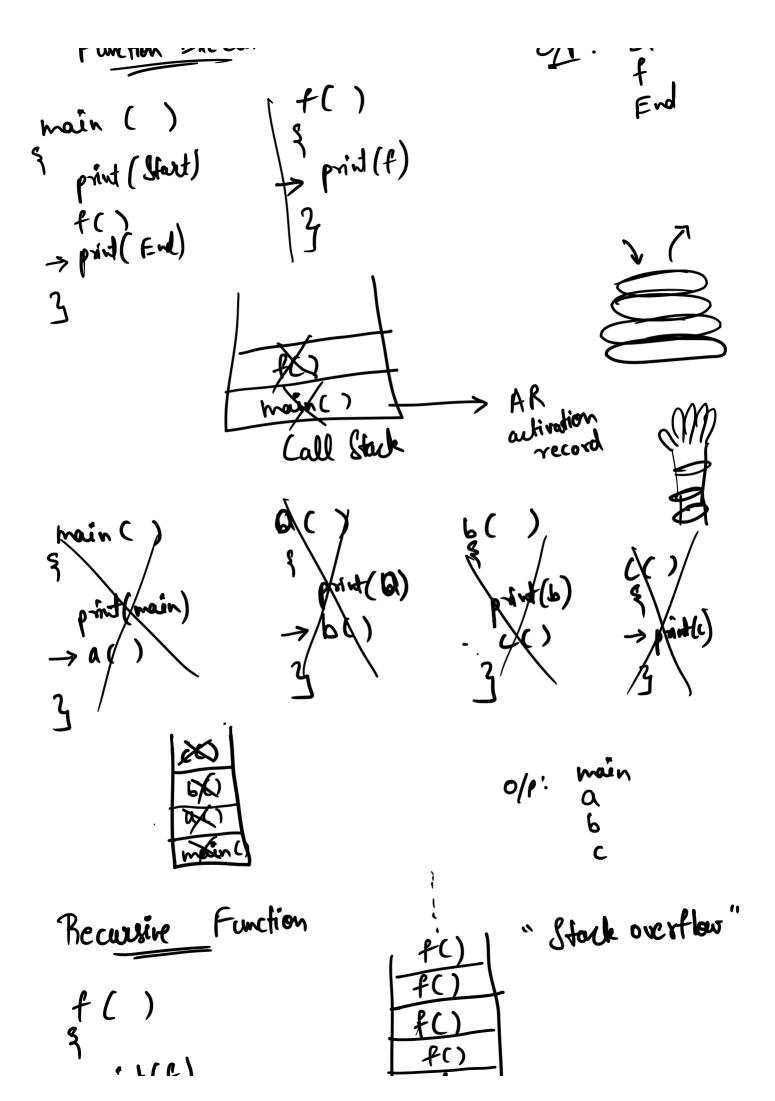


Function Execution



print (f) (all block ffff Kecurine Tree + f(4) f(n) f f(3) if (n = 0)return f f(2) f(1) Remuire cose a print (+) f(0) t(u-1) SC>0(1) T(>0(n) Auxiliary Stack Space > O(n) (j). Sum of first n numbers

5 > 5 + 4 + 3 + 2 + 1

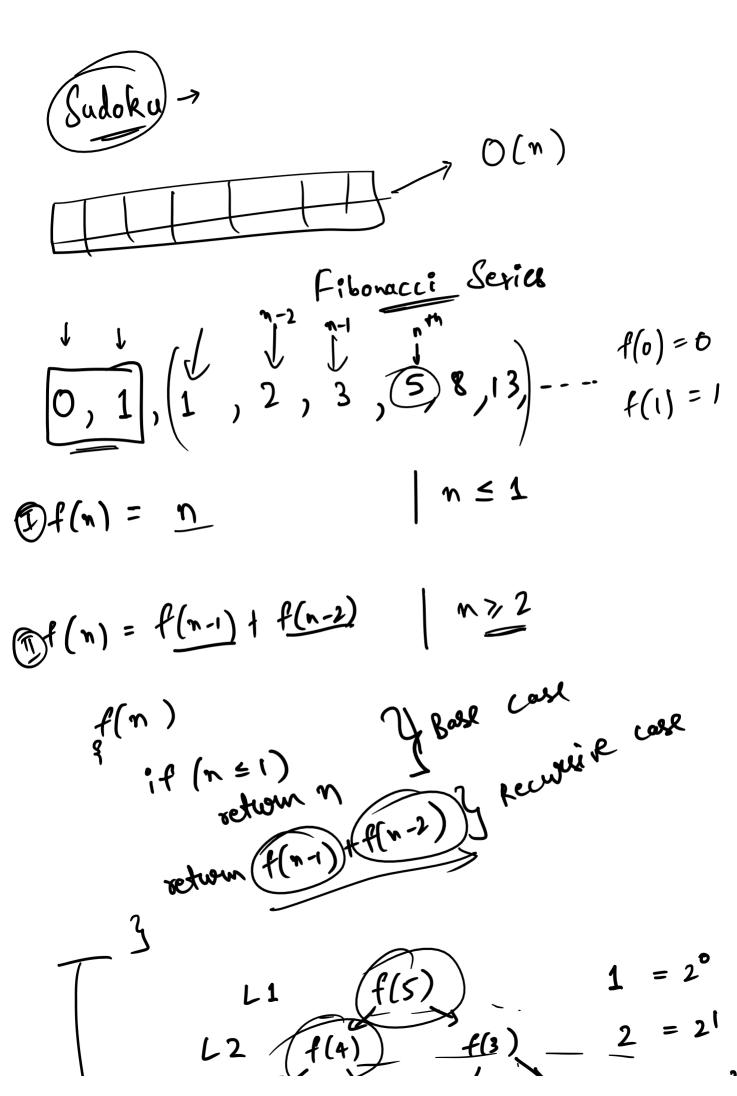
p(n)

-> Iterative

0(1)

SC>

 $\mathbb{Q}(\nu)$



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