



lime Limit factorial Exceeded fact(n) of M=0 or M=1return elle return nxfact(n-1) مر No need of fact(s) 5 x fact(4) 4-x fact-(3) 3 x fac+ 2) 2 × fau(1)

1 Memoisation

Recursion > Store the result of every function call

(R) Tabulation

No Recursion

DS to Store

the valuer

Logically