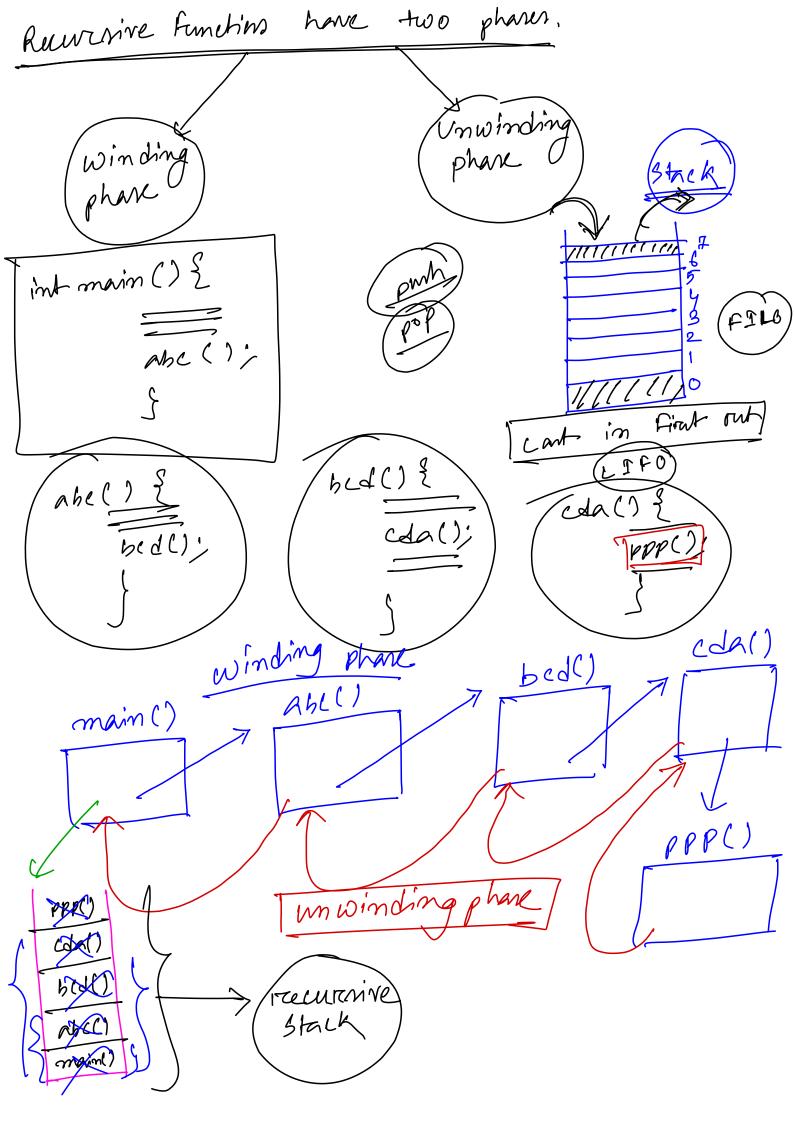
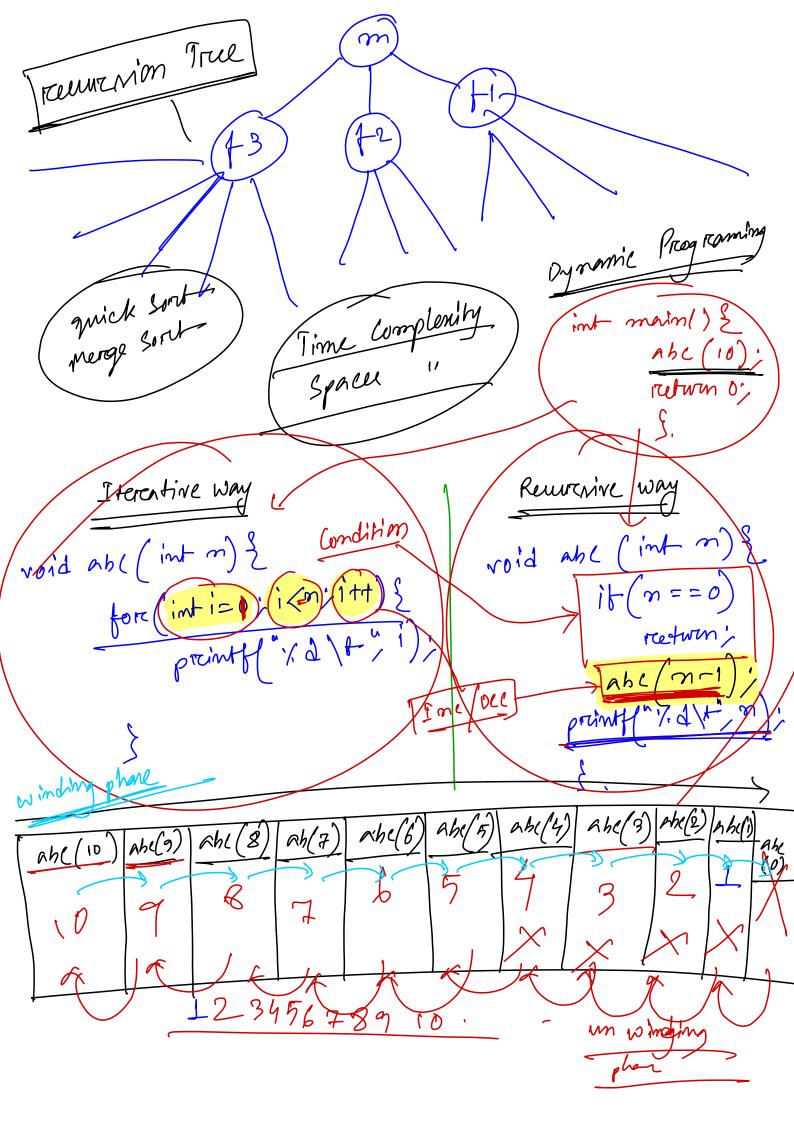
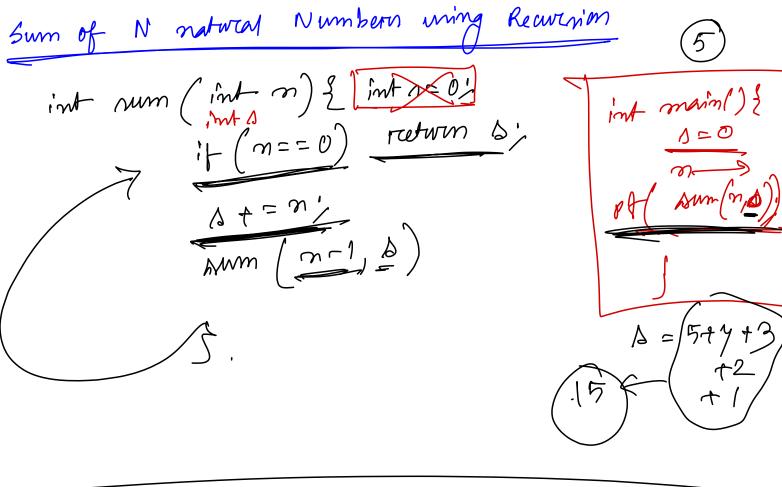
Reuvenim Two way of writing Codes. Iterative Method Recurrire Method. int abc() { void she() § return. A function that cans itself. narion archive function Tereminating function, condition 1) Function void abc (----) { int Tool return! ab(()







Tint S_{i} int abc(n)if (n=20) rectwen S_{i} abc(5) abc(5) abc(n-1) abc(n-1)

 $Sum\left(5\right) = 5 + 4 + 3 + 2 + 1$ sm (4) (n == 0 int rum (int n) $\frac{1}{1}$ return 0;

return $\frac{1}{1}$ return $\frac{1}{1}$ return $\frac{1}{1}$