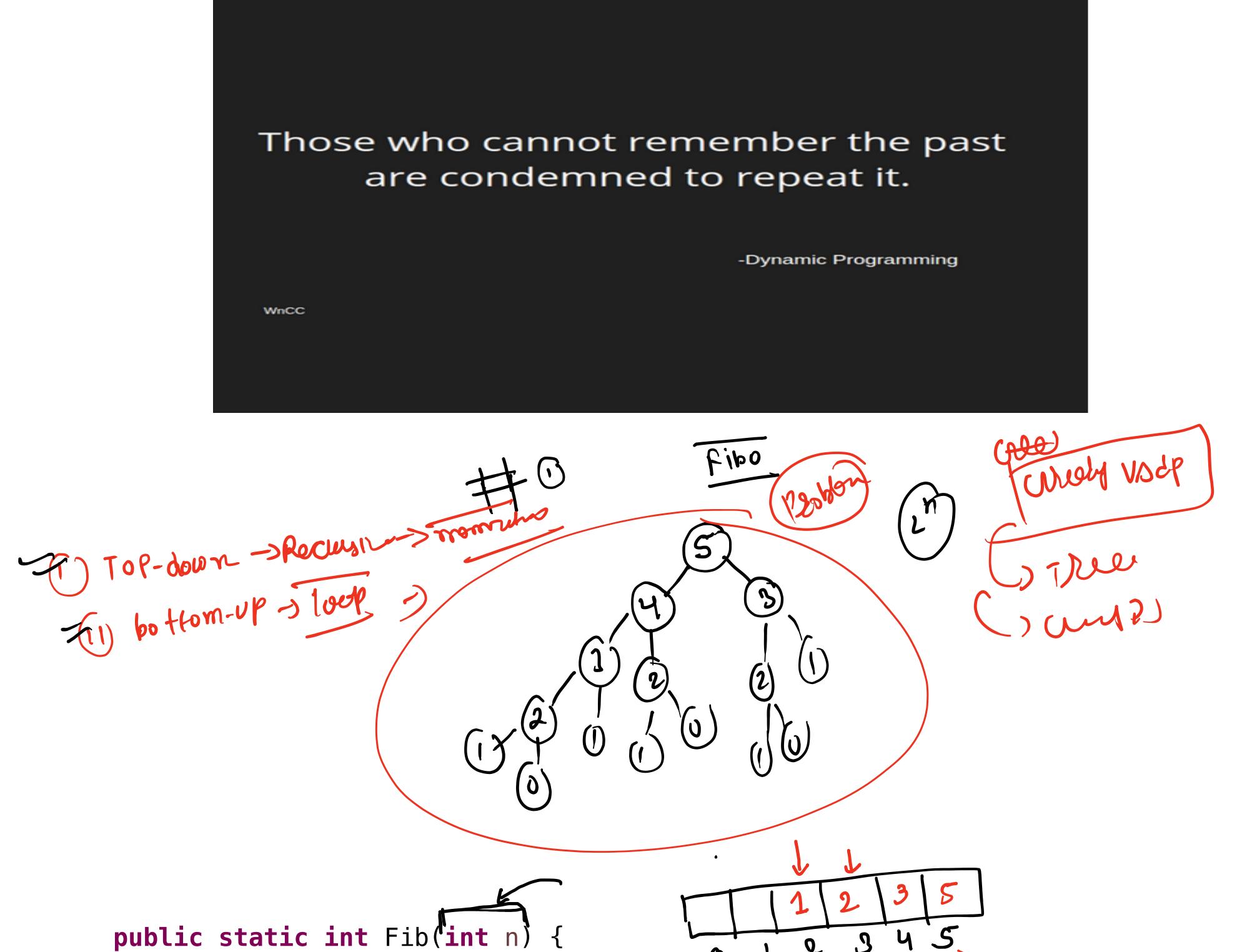
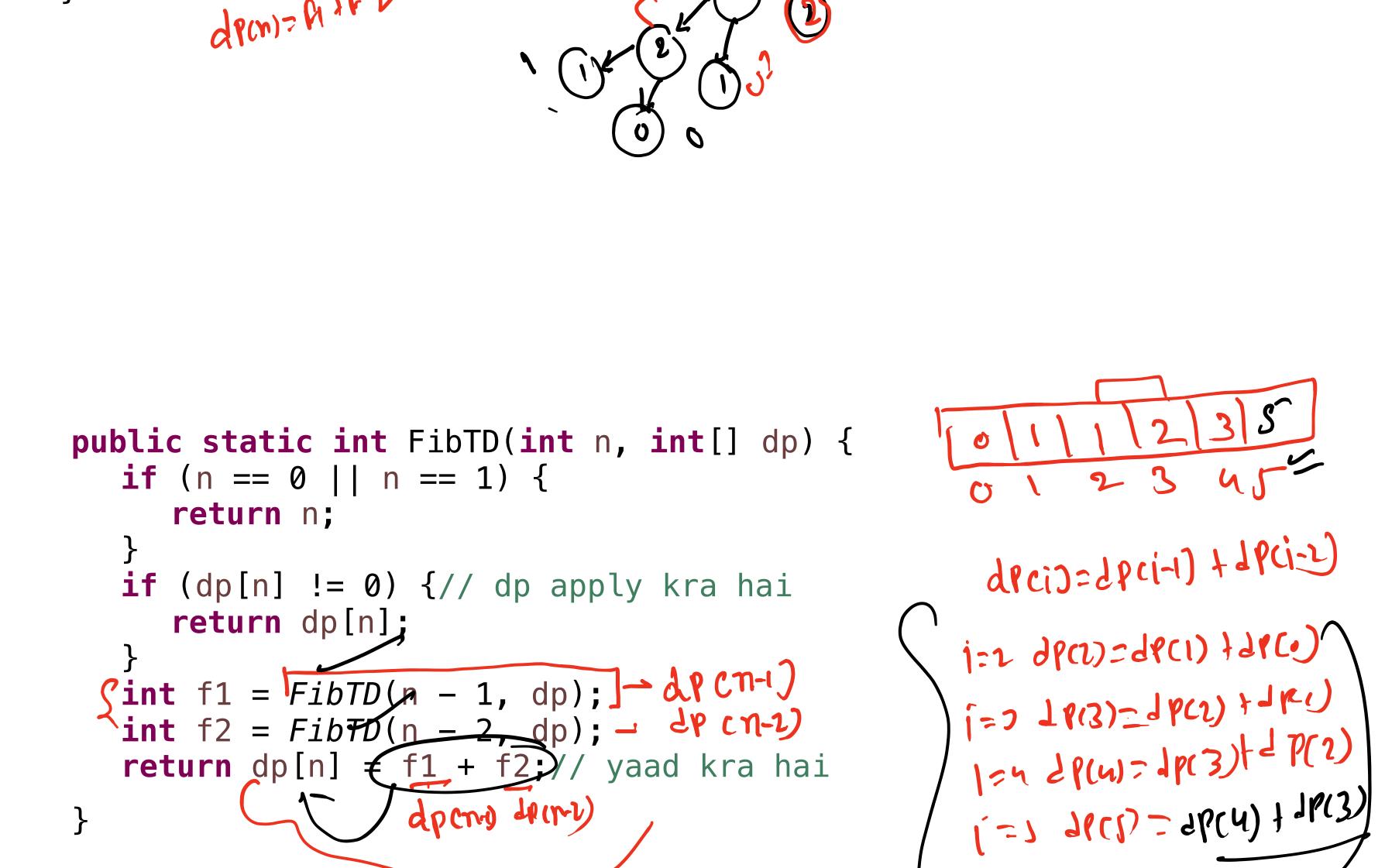


Lec-46





 $\int if (n = 0 | n = 1) {$

(int f1 = Fib(n - 1);

 $\int \mathbf{int} \ f2 = Fib(n-2);$

return n;

return f1 + f2;