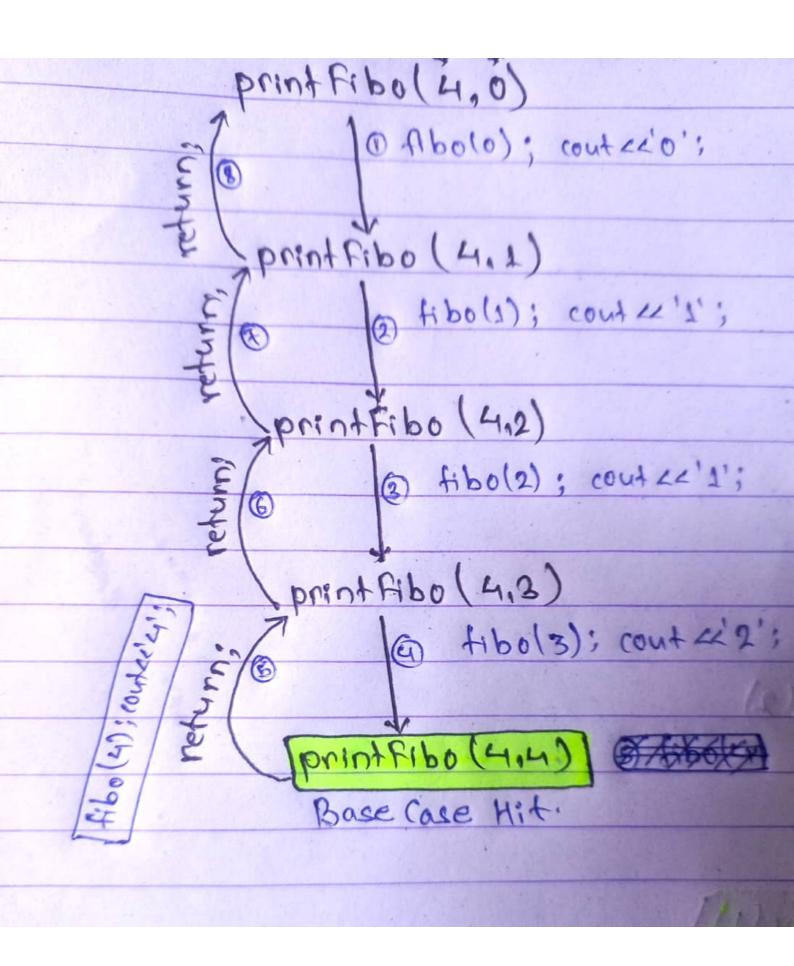


application of printfibo(4,0) 10 Abolo); contecio; printfibo (4,1) @ fibo(1); cout 12'1'; printfibo (4,2) (3) fibo(2); cout << 1'; printfibo (4,2) @ fibo(3); cout 2'; printfibo (4.41) Base Case Hit.



2. Generate Ribonacci Sequence for N neumbers:-D281-3 5 0 8 12 inden :- 0123 4 5 6 7 fibo(7) = 13 0 (1) son 1777 Can film printfibo(4,0) Return to ( Abolo); contex'o'; Main function. returns print Fibo (4,1) return, @ fibo(s); cout ex's'; printfibo (4.2) (3) fibo(2); cout LZ'1'; printfibo (4,2) 1:60(4); 1044×24.3 @ fibol3); cout ex'2'; return; printfibo (4.4) Base Case Hit. Milamon 1 7 3