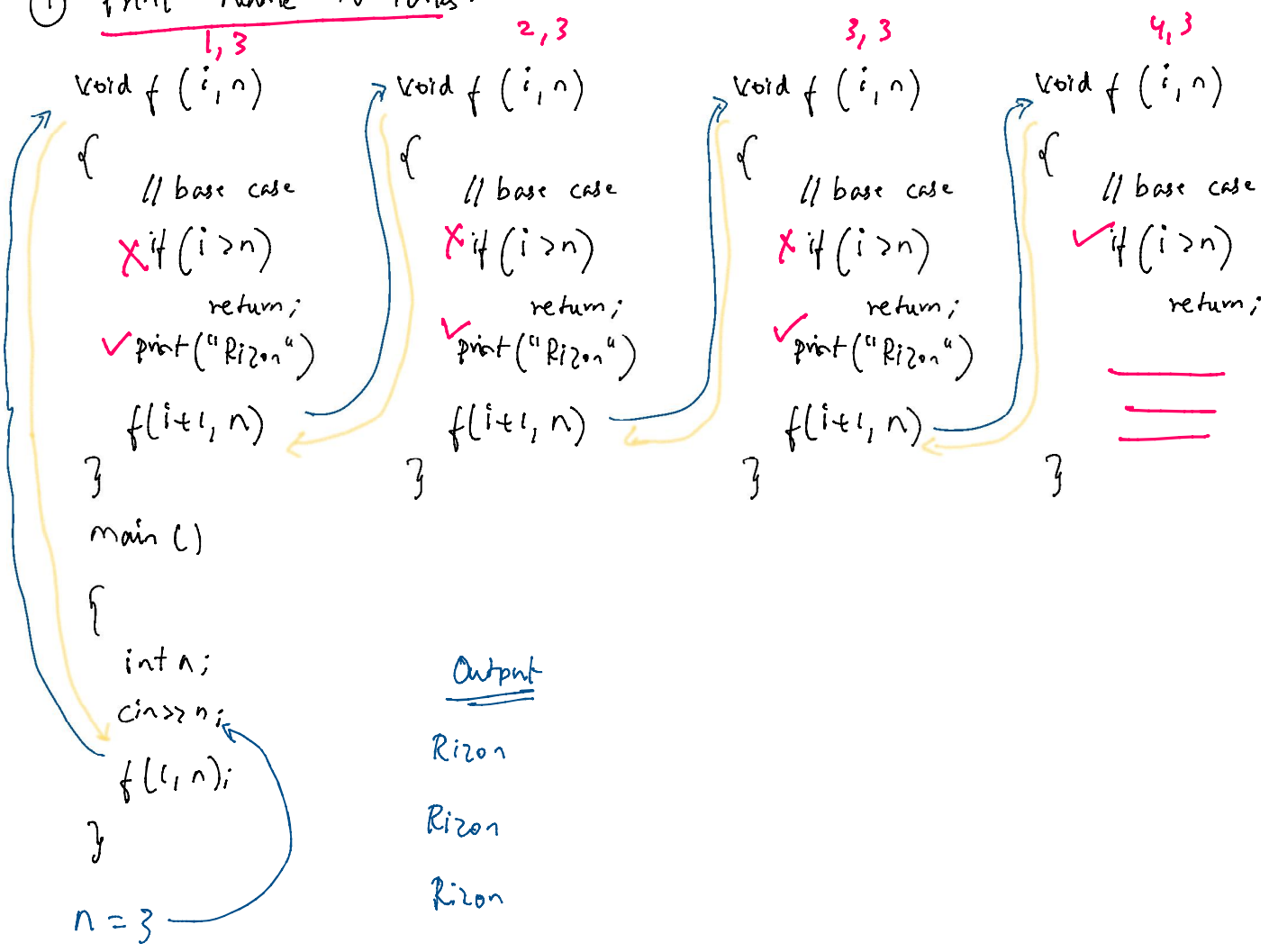
Basic Recursion Problem

① Print Name n times.



Output

Rizon

Rizon

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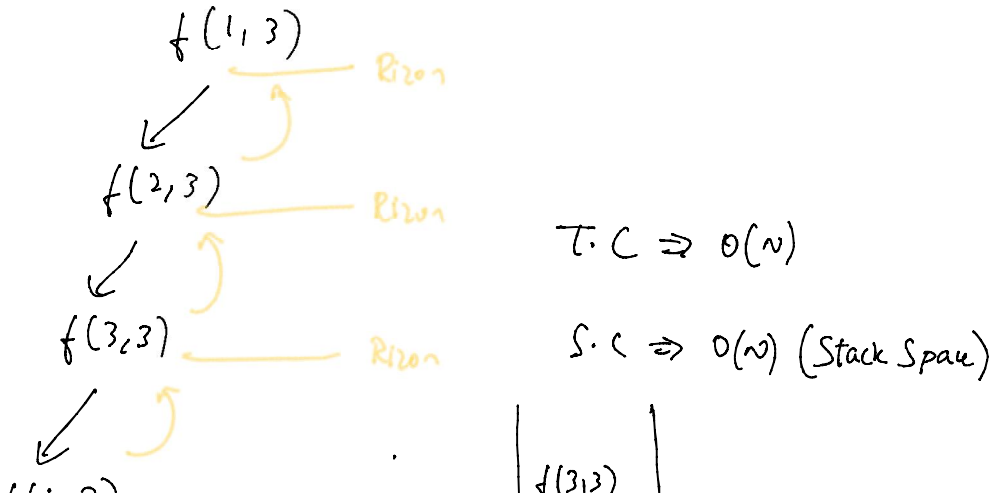
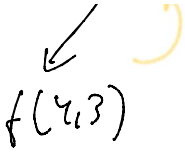
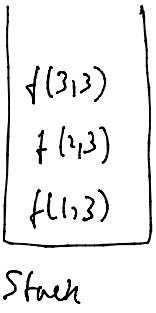
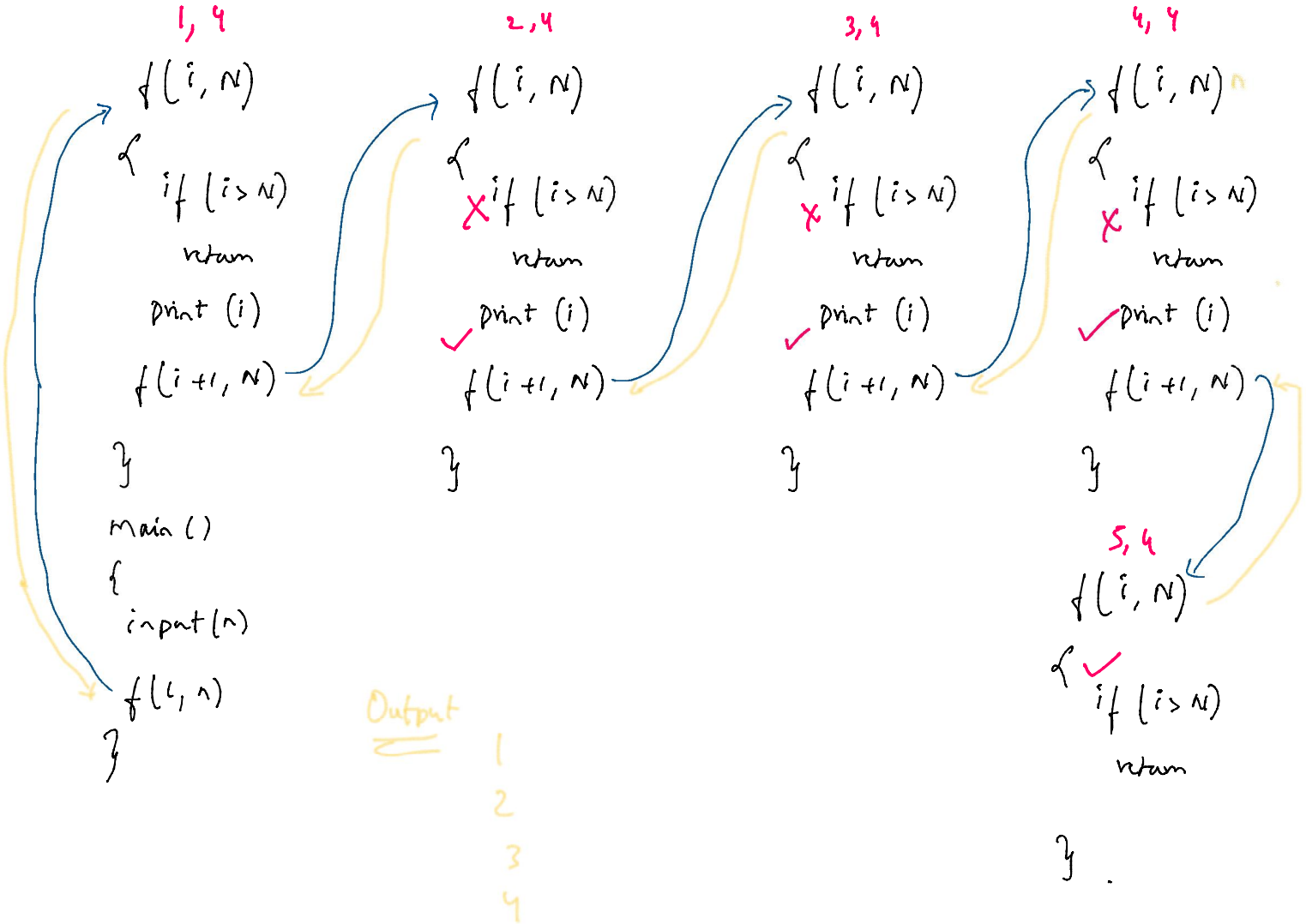




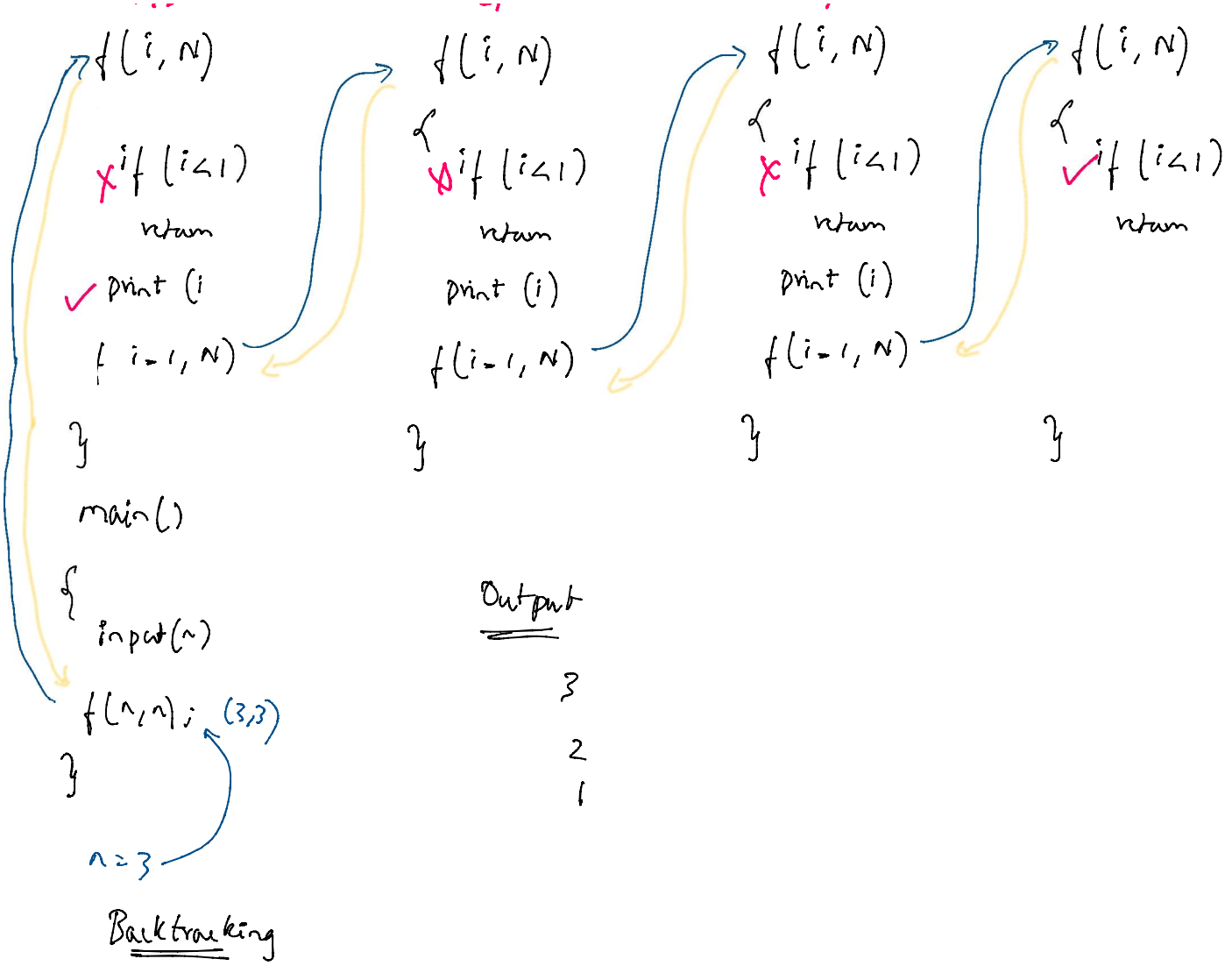


(2) Print linearly from 1 to N

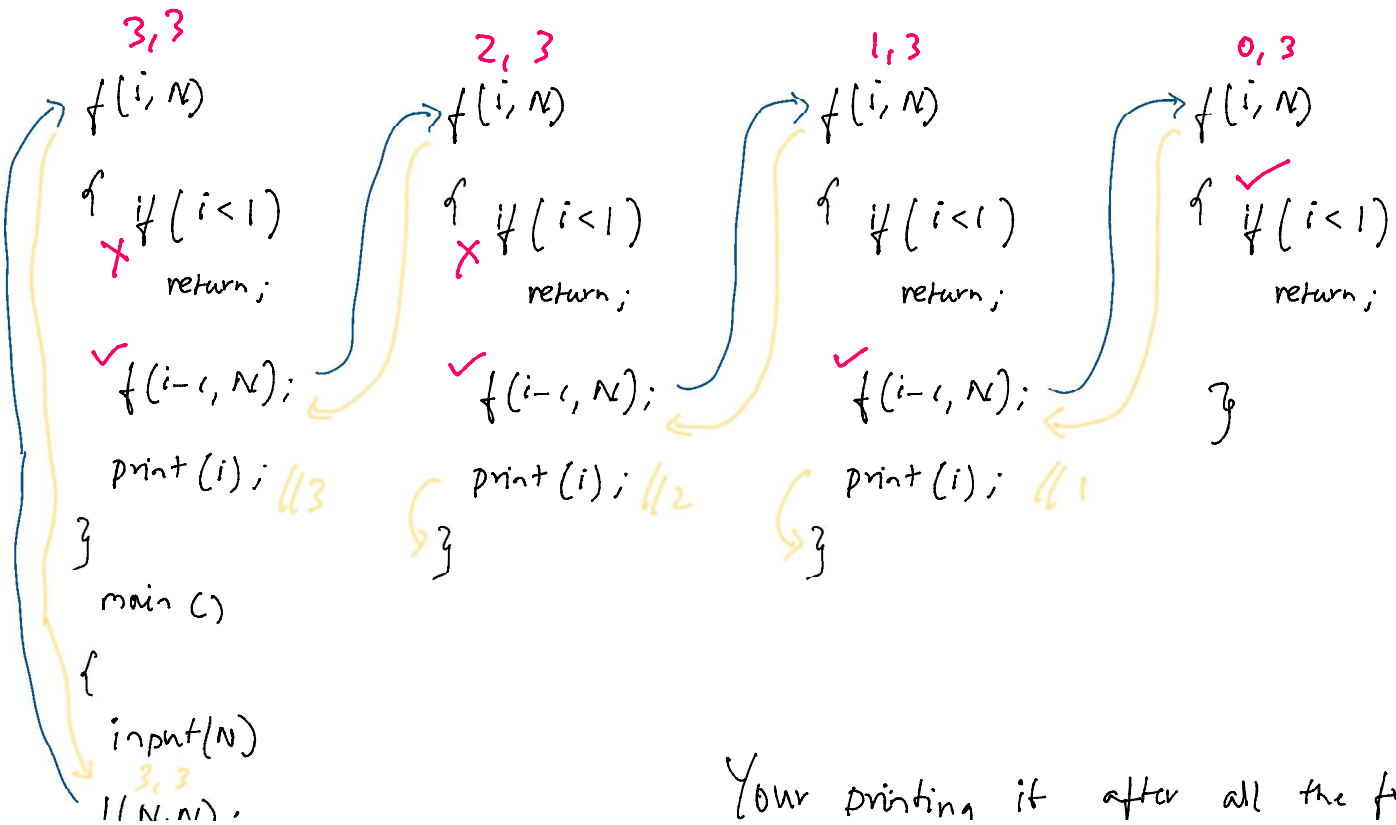
N = 4 Output ⇒ 1 2 3 4



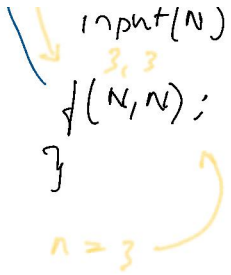
Q Print N → 1 N = 3 ⇒ 3 2 1



①: Print from 1 to N but without using '+1' ⇒ f(i+1, N).



Your printing if after all the function

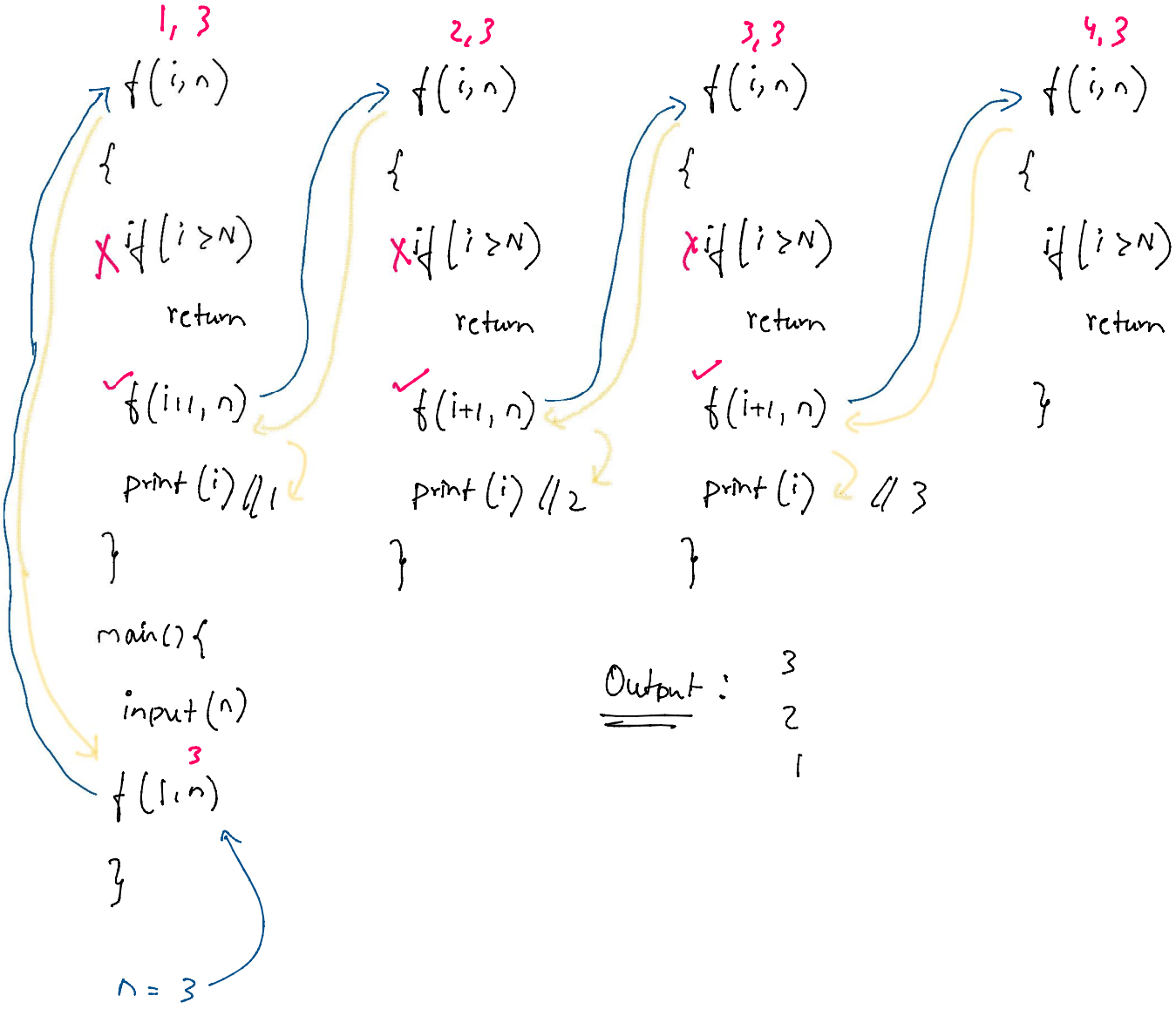


Your printing it after all the function call get over. (Opposite side we did)

Output

1
2
3

Q: Print from N to 1 without using '-1' f(i-1, N) ✗



Output :

3
2
1