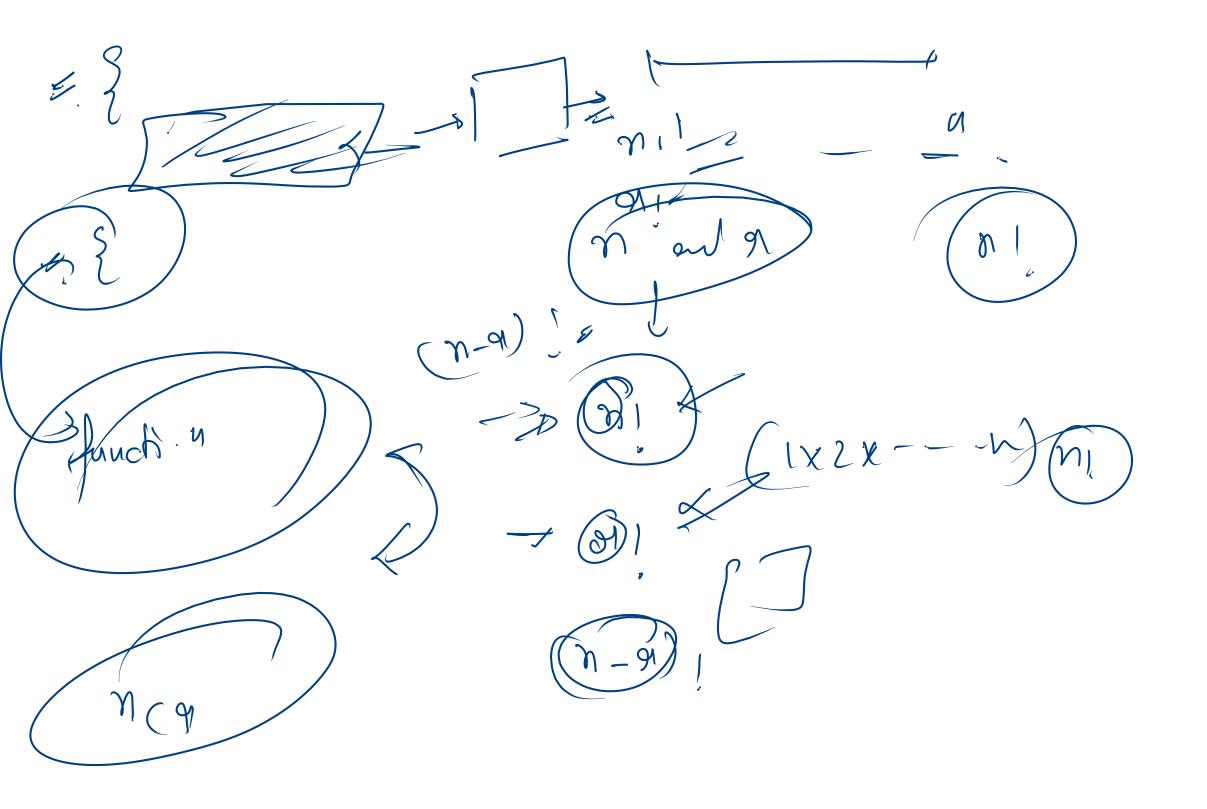
1 No 1 void type of fun

```
public class Solution {
                                                 25
public static void main(String[] args) {
   • int n = 5;
    System.out.println(square(n));
   int cube = cube(n);
    System.out.println(cube);
    printPowerFour(n);
public static int square(int n) {
     return n * n;
public static int cube(int n) {
     return n * n * n;
public static void printPowerFour(int(n)) {
    int ans = square(n) * square(n);
     System.out.println(ans);
```

91 (n-91) 21, 31



ans=26641.

ans =  $(ans \times 10) + 1d$ 

X2

A 91 ms boy 543 83 + 4 + 3 + 13+53 -13 = 153

14 125427 7 153

1634 = 1) = nod 14 + 64 + 34 + 44 -23 = (634) X = 10000