Revision	5 June	tions.		
	(,	?	(dry	Lm)
	1	Herns.		
	T-	n'bonaci		

block of code.

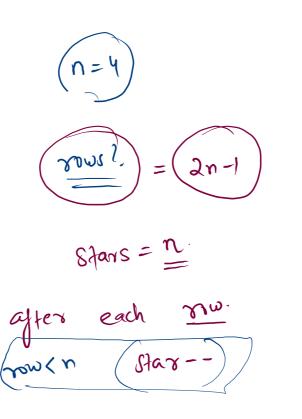
which performs any particular task. function. x*x 725

return type

name of func sparameters

tint a, int b) -> body / bogic of ur function.

Pattern. 2-3.



N=3

米米米

*

XX

X + X

row 2 n Startt?



7 14 7 14 21

7 14 21 28

7 14 21 28 35 7 14 21 28 35 42

) banic





**

















```
int space= (n-1);
int str=1;

for(int i=1; i<=n; i++)
{
    for(int spc=1; spc<=space; spc++)
{
        System.out.print(" | ");
    }
    for(int j=1; j<=str; j++)
    {
        System.out.print(k*j + " ");
    }

    str++;
    space--;
    System.out.println();
}
```

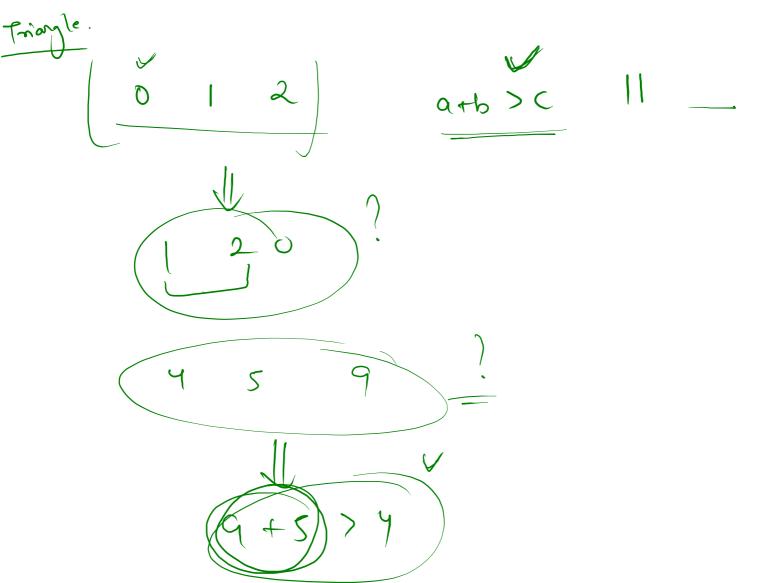
7 14

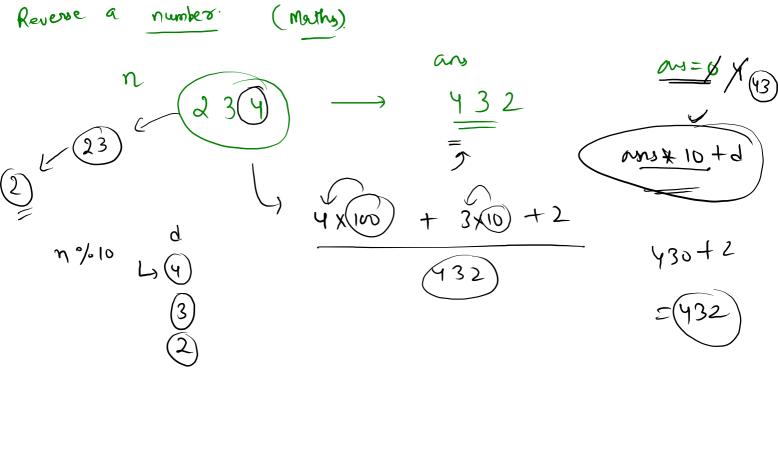
7 14 21

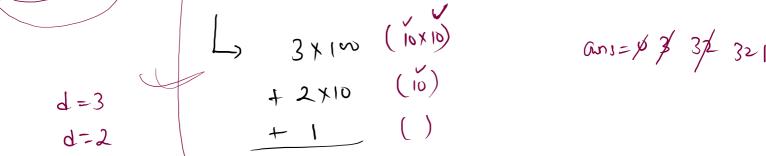
7 (4) 21 28

7 14 21 28 35

7 14 21 28 35 42







321

(01 x 0)

Maths

0=1

 $/\infty$

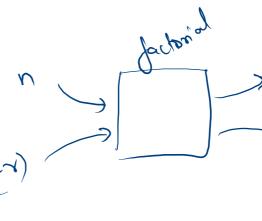
```
1 vimport java.io.*;
   import java.util.*;
 3
  ▼public class Solution {
 5
6 *
       public static int reverse(int n){
 7
           int ans = 0;
8 *
           while(n > 0) (
               int d = n % 10:
9
10
               ans = ans * 10 + d;
11
12
13
           return ans;
14
15
       public static void main(String[] args) {
16 ₹
         Scanner scn = new Scanner(System.in);
17
           int t = scn.nextInt();//=~
18
19
           for(int i = 1; i <= t; i++){
20 *
21
                int n = scn.nextInt();
22
                int ans = reverse(p);
               System.out.println(ans);
23
24
25
26
27
       }
28 }
```

```
times = 2 times
```

Permutation.

Sample Input 0

Sample Output 0



```
1 vimport java.io.*;
   import java.util.*;
  *public class Solution {
       public static void reverse(int n){
            int ans = 0;
            while(n > 0){
 8
                int d = n % 10;
9
                ans = ans * 10 + d;
10
                n = n/10;
11
12
            System.out.println(ans);
13
14
15
       public static void main(String[] args) {
16 *
            /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be n
17
            Scanner scn = new Scanner(System.in);
18
            int t = scn.nextInt();
19
20 *
            for(int i=1; i<=t; i++){
                int n = scn.nextInt();
21
22
                reverse(n);
23
24
25 }
```