```
public class Solution {
                                        n= 4
    public static void main(String[] args) {
        Scanner scn = new Scanner(System.in);
        int n = scn.nextInt();

✓ int ans =1;

        int i=1:
        while(i<=n){
           ans = ans *10;
           i++;
                                  10000
       System.out.println(ans);
        /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your cla
                  f(n) = f(n-1) + f(n-2) + f(n-3)
                    a= 0
                                                Logic 18 same
                      c= 1;
                       anta poi bonacci
                                                             0
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int n = scn.nextInt(); n= 4
    int i=1;
    int a =0;
    int b =1;
                 c=K-
    int c = 1;
    while(i<=n)(
        int d = a+b+c;
      - a=b;
       b=c;
     L c=d;
        i++;
  System.out.println(a);
    /* Enter your code here. Read input from STDIN. Print output to STDOUT. Y
```

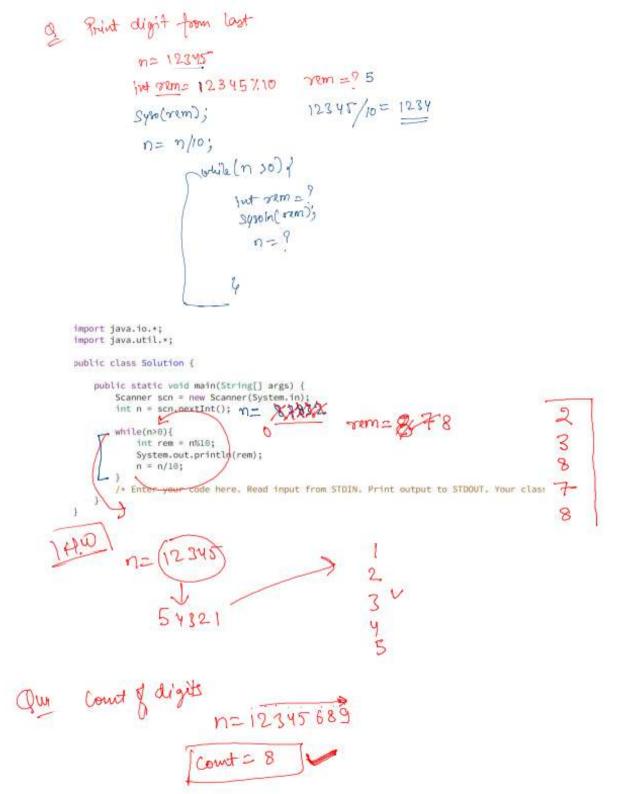
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import java.jo.*;
                                                                              6v
        import java.util.*;
        public class Solution {
            public static void main(String[] args) {
                Scanner scn = new Scanner(System.in);
                Int n = scn.nextInt(); y = 0 % ( )
                int count=0;
                while(n>8){
                    count++;
                    n=n/10;
                System.out.println(count);
                /* Enter your code here. Read input from STDIN. Print output to STDOUT.
        public class Solution {
            public static void main(String[] args) (
                 Scanner scn = new Scanner(System.in);
                int n = scn.nextInt():
                int count=8;
                while(n>0){
                   count++;
                   n = n/2;
               System.out.println(count);
                /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your
incase of finding max + int max= Integer, MINLVALUE; -00

I mease of finding min= int min=Integer, MAX_UALUE;

Ly +00
```

