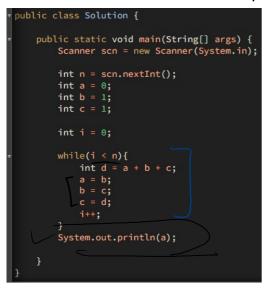
```
Steps till n greater than 0
            g n= 20
                 (10)
while.
               import java.io.*;
               import java.util.*;
               public class Solution {
                   public static void main(String[] args) {
                       Scanner scn = new Scanner(System.in);
                       int n = scn.nextInt();
                       int count = 0;
                       while(n > 0){
                           if(n % 2 == 0){
                               //even
                               n -= 1;
                           else{
                               //odd
                               n -= 3;
                           count++;
```

System.out.println(count);

nth power of 10 using while loop

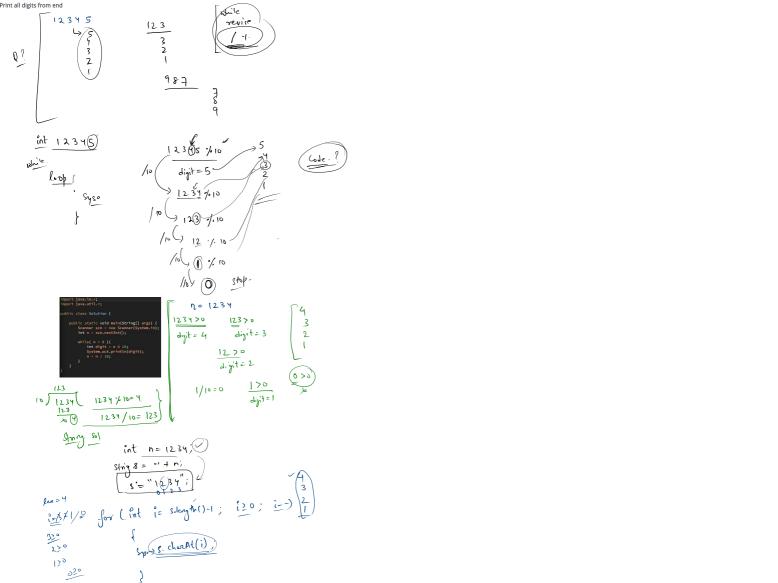
(70

## Print nth Tribonacci number



 $\mathcal{O}$ 

2= 44



m = 4236. length () String S= 1" + n; S-length()