$\begin{cases} n = 10 \end{cases}$ 43 17-2154 カラ n= n/10

Cont = 0 1 2 3 4 5 6 7 10 3n=10/2 max= 200 X 8/2 count = 20 X 2/31 4 13 2 0 6 9 4 5 8 12

S Am.

```
public static void main(String[] args) {
 Scanner scn = new Scanner(System.in);
  int(n) = scn.nextInt();// $
  int max = -100;
  int count = 2,5 🗲
  #Mile(n --> 0)
    int num = scn.nextInt();
     if(num > max) {
          max = num;
          count ++;
System.out.println(count);
```

n = 42 42 38 37 34 33 33 30 TERT

D'X2

200

n = 5 n = 0 10^{5} 10^{5} 10^{5} 10^{5} 10^{5}

nex = 2477

4 0

Sysn, at Ihi Cfit

tribonacci f=0XX 2 S= 1224 next= 247 t= 12 4 7 I foot (inti=1) it=n; it+) { m25