

Learn Git and GitHub without any code!

Using the Hello World guide, you'll start a branch, write comments, and open a pull request.

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[komalsingh124](#) Create Maximum consecutive 1's

 History

 1 contributor

Raw Blame



24 lines (24 sloc) 499 Bytes

```
1 class Main
2 {
3     public static int maxOnes(int[] arr)
4     {
5         int count = 0;
6         int max = 0;
7         for(int i = 0; i < arr.length; i++)
8         {
9             if(arr[i] == 0)
10                 count = 0;
11             else
12                 count++;
13             max = count > max ? count : max;
14         }
15         return max;
16     }
17     public static void main(String args[])
18     {
19         int[] a = {0,0,1,1,0,0,0,1,0,0,1,1,1,0};
20         int[] b = {1,0,0,0,0,1,0,0,0,1};
21         System.out.println(maxOnes(a));
22         System.out.println(maxOnes(b));
23     }
```

