

```
elements
                                                                                                -2
                                                                        15
                       2
                                                  7
                                                             1
                                                                               2
                                                                                     5
                                                                                                 5
positive_len :
                  1
                            3
                                 4
                                       0
                                            1
                                                        0
                                                                   0
                                                                         1
                                                                                           6
                                                                   2
negative_len :
                                                                                                 7
```

Answer: Max(all these positive\_len values) => 7

```
class Solution {
    public int getMaxLen(int[] nums) {
        int positive = 0, negative = 0;
                                           // length of positive and negative results
        int ans = 0;
        for(int x : nums) {
            if(x == 0) {
                positive = 0;
                negative = 0;
            else if(x > 0) {
                positive++;
                negative = negative == 0 ? 0 : negative+1;
            }
           else {
                int temp = positive;
                positive = negative == 0 ? 0 : negative+1;
                negative = temp+1;
            }
            ans = Math.max(ans, positive);
        return ans;
}
```

easy-understanding java

```
Newest to Oldest
                                                                                                                                             Oldest to Newest
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```



Great explanation

Love the dry run! Thank you

```
A Reply
```