It took a total of *12* units of time to purchase *2* tickets.

Sample Case 1

Sample Input 1

```
4
1
1
1
1
0
```

Sample Output 1

```
1
```

Explanation 1

Given *tickets = [**1**, 1, 1, 1]*, Jesse's wait time looks like this:

0. *window ← **1** ← 1 ← 1 ← 1*
1. *window ← 1 ← 1 ← 1* (Jesse purchased his ticket and does not re-enter the line)

It took a total of *1* unit of time to purchase *1* ticket.

Sample Case 2

Sample Input 2

```
4
5
5
2
3
3
```

Sample Output 2

```
11
```

Explanation 2

Given *tickets = [5, 5, 2, **3**]*, Jesse's wait time looks like this:

0. *window ← 5 ← 5 ← 2 ← **3***
1. *window ← 5 ← 2 ← **3** ← 4*
2. *window ← 2 ← **3** ← 4 ← 4*
3. *window ← **3** ← 4 ← 4 ← 1*
4. *window ← 4 ← 4 ← 1 ← **2***
5. *window ← 4 ← 1 ← **2** ← 3*
6. *window ← 1 ← **2** ← 3 ← 3*
7. *window ← **2** ← 3 ← 3* (the person at the head of the line in the previous step purchased their last ticket and does not re-enter the line)
8. *window ← 3 ← 3 ← **1***
9. *window ← 3 ← **1** ← 2*
10. *window ← **1** ← 2 ← 2*
11. *window ← 2 ← 2* (Jesse purchased his last ticket and does not re-enter the line)

It took a total of *11* units of time to purchase *3* tickets.