

```
1
2 public class Solution {
3     public int TimeRequiredToBuy(int[] tickets, int k) {
4         int n = tickets.Length;
5         int time = 0;
6
7         for (int i = 0; i < n; i++) {
8             if (i <= k) {
9                 time += Math.Min(tickets[k], tickets[i]);
10            } else {
11                time += Math.Min(tickets[k] - 1, tickets[i]);
12            }
13        }
14
15        return time;
16    }
17 }
```

```
tickets = [2,3,2], k = 2
```

```
= 6
```