Problem Link:

<https://codeforces.com/problemset/problem/327/A>

Solution:

* **#include** <bits/stdc++.h>
* **using** **namespace** std;
* **int** main() {
* **int** n;
* cin>>n;
* **vector<int>** v(n);
* **int** o=0;
* **for**(**int** i=0;i<n;++i)
* {
* cin>>v[i];
* **if**(v[i]==1)
* {
* o++;
* }
* }
* **if**(o==n)
* {
* cout<<n-1<<**"\n"**;
* **return** 0;
* }
* **vector<int>** t(n);
* **for**(**int** i=0;i<n;++i)
* {
* t[i]=(v[i]==0)?1:-1;
* }
* **int** m=t[0], s=t[0];
* **for**(**int** i=1;i<n;++i)
* {
* s=max(t[i],s+t[i]);
* m=max(m,s);
* }
* cout<<o+m<<**"\n"**;
* **return** 0;
* }