

CP With Shibam

Day-29

[A. Night at the Museum](#)

```
#include <bits/stdc++.h>

using namespace std;

int main(){

    char c,s='a';

    int k=0;

    while(cin>>c)k+=min(abs(s-c),26-abs(s-c)),s=c;

    cout<<k;

    return 0;

}
```

[A. Most Unstable Array](#)

```
#include <iostream>

using namespace std;

int main()

{

    int t,n,m;

    cin>>t;

    while(t--)

    {

        cin>>n>>m;

        cout<<min(2,n-1)*m<<endl;

    }

}
```