CP With Shibam

Day-49

[C. Prepend and Append](#)

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

using namespace std;


int main()

{


int T; cin>>T;

while(T--){

int n ; string s; cin>>n>>s;

int ans= n/2;

for (int i=0; i<n/2; i++){

if(s[i]==s[n-i-1]) {ans=i;break;}

}

cout<<n-2*ans<<endl;


}


}
```

[A. Round Down the Price](#)

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

using namespace std;
```

```cpp
int main(){

    int t;

    cin >> t;

    while(t--){

        string m;

        cin >> m;

        m[0] -= 1;

        cout << stoi(m) << endl;

    }

}
```