A.Next Round

#include <iostream>

using namespace std;

int main()

{

int n,k;

cin >> n >> k;

int arr[50];

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

cin >> arr[i];

}

int t = arr[k - 1];

int count=0;

for(int i=0 ; i < n ; i++)

if(arr[i] >= t && arr[i] > 0){

count++;

}

cout << count << endl;

return 0;

}

<https://codeforces.com/problemset/status?my=on>

A.codefoces cheking

#include <iostream>

#include <string>

using namespace std;

int main() {

int t;

cin >> t;

string target = "codeforces";

while (t--) {

char c;

cin >> c;

bool found = false;

for (char ch : target) {

if (ch == c) {

found = true;

break;

}

}

if (found) {

cout << "YES" << endl;

} else {

cout << "NO" << endl;

}

}

return 0;

}

<https://codeforces.com/contest/1791/my>

B\_searching

#include <iostream>

#include <string>

using namespace std;

int main() {

int X,L;

const int N=1e5;

int A[N];

cin >> L;

for( int i=0; i < L ; i++){

cin >> A[i];

}

cin >> X;

int T = -1;

for( int i=0; i < L ; i++){

if( A[i] == X){

T = i;

break;

}

}

cout << T<< endl;

return 0;

}

<https://codeforces.com/group/MWSDmqGsZm/contest/219774/my>

B\_let’s use Getline

#include <iostream>

#include <string>

using namespace std;

int main() {

string s;

getline(cin, s);

for( int i=0; i < s.length() ; i++){

if( s[i] == '\\'){

break;

}

cout << s[i];

}

return 0;

}