	Remark
Subject : Competitive Programming Lab **Name: Mohammed Meraj Mohammed Ashfaque** **Roll No. :** 32 **Class :** TY. Comp. Engg. **Batch : T2** **Division: T**	
Expt. No. :06 **Date : 24/03/2025** **Title : Automated Judge Script**	Signature

Language: C++

```cpp
//Automated Judge Script by Meraj 32 T2
#include <iostream>
#include <string>

using namespace std;

int main() {
    int n, m;
    int run = 1;

    while (true) {
        if (!(cin >> n)) {
            break;
        }
        if (n == 0) {
            break;
        }
        cin.ignore();

        string standard[100];
        for (int i = 0; i < n; i++) {
            getline(cin, standard[i]);
        }
```

```cpp
cin >> m;
cin.ignore();
string output[100];
for (int i = 0; i < m; i++) {
    getline(cin, output[i]);
}

bool exactMatch = true;
if (n != m) {
    exactMatch = false;
} else {
    for (int i = 0; i < n; i++) {
        if (standard[i] != output[i]) {
            exactMatch = false;
            break;
        }
    }
}

if (exactMatch) {
    cout << "Run #" << run << ": Accepted\n";
    run++;
    continue;
}

string numStd = "";
for (int i = 0; i < n; i++) {
    for (char c : standard[i]) {
        if (c >= '0' && c <= '9') {
            numStd += c;
        }
    }
}

string numOut = "";
for (int i = 0; i < m; i++) {
    for (char c : output[i]) {
        if (c >= '0' && c <= '9') {
            numOut += c;
        }
    }
}
```

```cpp
    if (numStd == numOut) {
        cout << "Run #" << run << ": Presentation Error\n";
    } else {
        cout << "Run #" << run << ": Wrong Answer\n";
    }

    run++;
}

return 0;
}
```

Output :