

# 1 Template

## 1.1 Template in C++

Basic template using universal library and FASTIO

```
1 #include <bits/stdc++.h>
2 using namespace std;
3 #define FASTIO() ios_base::sync_with_stdio(0); cin.tie(0); cout.tie(0);
4
5 void solve() {
6
7 }
8
9 int main() {
10     FASTIO();
11     int t = 1;
12     // cin >> t;
13     while (t--) solve();
14 }
```

# 2 Algebra

## 2.1 text

text

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