Team Notebook

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SFU

1 Template

```
#include <bits/stdc++.h>
using namespace std;
// incomplete
#define rep(i, a, b) for(int i = a; i < (b); ++i)
#define all(x) begin(x), end(x)</pre>
```

```
#define sz(x) (int)(x).size()
typedef long long ll;
typedef pair<int, int> pii;
typedef vector<int> vi;
int main() {
  ios_base::sync_with_stdio(false);
  cin.tie(NULL);
```

```
int t;
cin >> t;
while(t--){
;
}
```