Eidgenössische Technische Hochschule Zürich

lETHargy

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adapted from MIT's version of the KTH ACM Contest Template Library

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Misc (1)

template.cpp
Description: Counts 3 and 4 cycles

<bits/stdc++.h>   7 lines

```cpp
#define rep(i, a, b) for(int i = a; i < (b); ++i)
#define all(x) x.begin(), x.end()
#define sz(x) (int)(x).size()
using pii = pair<int, int>
using vi = vector<int>
using ll = long long;
// hash-cpp-all = 72d9c9e999f4d0c4a7df9be9bd7d9dd1
```