Algorithm Library

magic::team.getname()

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Contents

头文件

DEBUG 头

```cpp
#include <bits/stdc++.h>
using namespace std;
using i64=long long;
using i128=__int128;

namespace DBG
{
    template <class T>
    void _dbg(const char *f,T t) { cerr<<f<<'='<<t<<'\n'; }

    template <class A,class... B>
    void _dbg(const char *f,A a,B... b)
    {
        while (*f!=',') cerr<<*f++;
        cerr<<'='<<a<<",";
        _dbg(f+1,b...);
    }

    template <class T>
    ostream& operator << (ostream& os,const vector<T> &v)
    {
        os<<"[ ";
        for (const auto &x:v) os<<x<<", ";
        os<<"]";
        return os;
    }

    #define dbg(...) _dbg(#__VA_ARGS__, __VA_ARGS__)
}

using namespace DBG;
```