

while(cin) 输入

人员

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上周作业检查

上周作业链接: <https://www.luogu.com.cn/contest/221360>

2024-1222周日15:30

报名

编辑比赛

题目数

8

报名人数

19

比赛说明

题目列表

排行榜

名次	参赛者	总分	A	B	C	D	E	F	G	H
#1	柳力玮	790 (9.16h)	100 (29.90min)	100 (34.33min)	100 (50.65min)	100 (58.57min)	100 (1.10h)	100 (1.44h)	100 (1.69h)	90 (2.05h)
#2	赵牧之	674 (9.10d)	100 (24.08min)	100 (34.37min)	100 (2.23d)	100 (2.22d)	100 (1.98h)	100 (3.24d)	74 (1.28d)	
#3	韩昱辰	634 (24.28d)	100 (25.95min)	100 (43.37min)	100 (1.72h)	74 (4.21d)	76 (4.20d)	80 (6.77d)	74 (2.21d)	30 (6.77d)
#4	李瑞涵	630 (13.20h)	100 (40.25min)	100 (18.08min)	100 (1.53h)	100 (1.71h)	100 (1.87h)	100 (5.07h)		30 (2.05h)
#5	初锦阳	630 (13.28h)	100 (14.18min)	100 (20.05min)	100 (1.05h)	100 (1.48h)	100 (1.87h)	100 (6.25h)		30 (2.07h)
#6	吴念远	610 (7.35d)	100 (26.47min)	100 (45.52min)	100 (1.71h)	100 (1.95h)	80 (2.06h)	100 (6.97d)		30 (2.07h)
#7	宋云朗	600 (17.94d)	100 (2.96d)	100 (2.97d)	100 (2.99d)	100 (3.00d)	100 (3.00d)	100 (3.02d)		
#8	刘子轩	520 (8.06h)	100 (20.30min)	100 (32.48min)	100 (1.48h)	100 (1.74h)	100 (1.88h)	20 (2.09h)		
#9	纪博涵	520 (8.83h)	100 (47.55min)	100 (1.22h)	100 (1.43h)	100 (1.56h)	100 (1.74h)	20 (2.08h)		
#10	李知朔	500 (6.43d)	100 (38.93min)	100 (1.05h)	100 (1.67h)	100 (2.20h)	100 (6.19d)			
#11	苑钊	500 (6.95d)	100 (19.48min)	100 (31.67min)	100 (1.56h)	100 (6.78d)	100 (1.61h)			
#12	亓骏泽	500 (24.86d)	100 (6.93d)	100 (6.94d)	100 (6.96d)	100 (6.97d)	100 (6.99d)			
#13	田心一	476 (5.77h)	100 (17.70min)	100 (31.45min)	100 (59.57min)	100 (1.88h)	76 (2.08h)			
#14	王馨琪	390 (6.34d)	100 (20.93min)	100 (33.30min)	10 (1.47h)	100 (1.96h)	80 (6.16d)			
#15	周沁言	264 (6.35d)	100 (33.65min)	100 (50.75min)		64 (6.29d)				
#16	Blue_wonders	100 (3.03d)								100 (3.03d)

作业

<https://www.luogu.com.cn/contest/222546>

课堂表现

今天同学们课上整体做题都比较认真，希望同学们以后可以继续保持，课下也积极做题。

课堂内容

B3699 [语言月赛202301] 就要 62

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

using namespace std;

typedef long long LL;

int main()
{
    LL n;
    cin >> n;
    if (n%62 == 0) {
        cout << "Yes";
    } else {
        while (n != 0) {
            int t = n%100;
            if (t == 62) {
                cout << "Yes";
                return 0;
            }
            n /= 10;
        }
        cout << "No";
    }
    return 0;
}
```

P3741 小果的键盘

```
int res = 0;

for (int i = 1; i <= n; i++) {
    char t = s[i];

    s[i] = 'V';
    int cnt = 0;
    for (int j = 2; j <= n; j++) {
        if (s[j-1]=='V' && s[j]=='K') {
            cnt++;
        }
    }
    res = max(res, cnt);

    s[i] = 'K';
    int cnt = 0;
```

```
    for (int j = 2; j <= n; j++) {
        if (s[j-1]=='V' && s[j]=='K') {
            cnt++;
        }
    }
    res = max(res, cnt);

    s[i] = t;
}
```

U499329 过滤多余的空格

```
#include <iostream>
#include <string>

using namespace std;

int main()
{
    string a;
    while (cin >> a) {
        cout << a << " ";
    }
    return 0;
}
```

U499330 单词的长度

```
#include <iostream>
#include <string>

using namespace std;

int main()
{
    string s;
    bool flag = false;
    while (cin >> s) {
        if (flag == false) {
            cout << s.size();
            flag = true;
        }
        else {
            cout << ", " << s.size();
        }
    }
    return 0;
}
```

U499328 单词替换

```
#include <iostream>
#include <string>

using namespace std;

string s[105];

int main()
{
    int n = 1;
    while (cin >> s[n]) {
        n++;
    }
    n--;

    string b = s[n], a = s[n-1];

    for (int i = 1; i <= n-2; i++) {
        if (s[i] == a) {
            s[i] = b;
        }
    }

    for (int i = 1; i <= n-2; i++) {
        cout << s[i] << " ";
    }
    cout << endl;
    return 0;
}
```

U499342 单词倒排

```
#include <iostream>
#include <string>

using namespace std;

int main()
{
    string s, t;
    while (cin >> s) {
        t = s + " " + t;
    }
    cout << t << endl;
}
```

```
    return 0;
}
```

U499341 最长最短单词

```
#include <iostream>
#include <string>

using namespace std;

int main()
{
    string minn, maxx;
    for (int i = 0; i < 1000; i++) {
        minn += " ";
    }

    string s;
    while (cin >> s) {
        if (s.size() < minn.size()) {
            minn = s;
        }
        if (s.size() > maxx.size()) {
            maxx = s;
        }
    }

    cout << maxx << endl;
    cout << minn << endl;
    return 0;
}
```