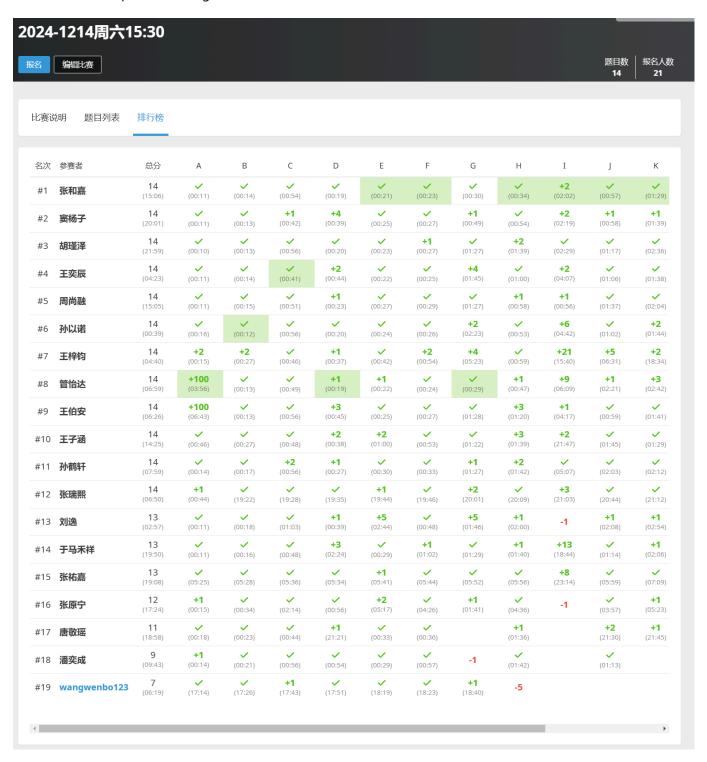
if 综合训练

人员

管怡达、周尚融、王子涵、于马禾祥、张和嘉、孙鹤轩、张原宁、潘奕成、王奕辰、唐敬瑶、刘逸、窦杨子、 孙以诺、王梓钧、张祐嘉、张瑞熙、刘维重、王伯安 到课

作业检查

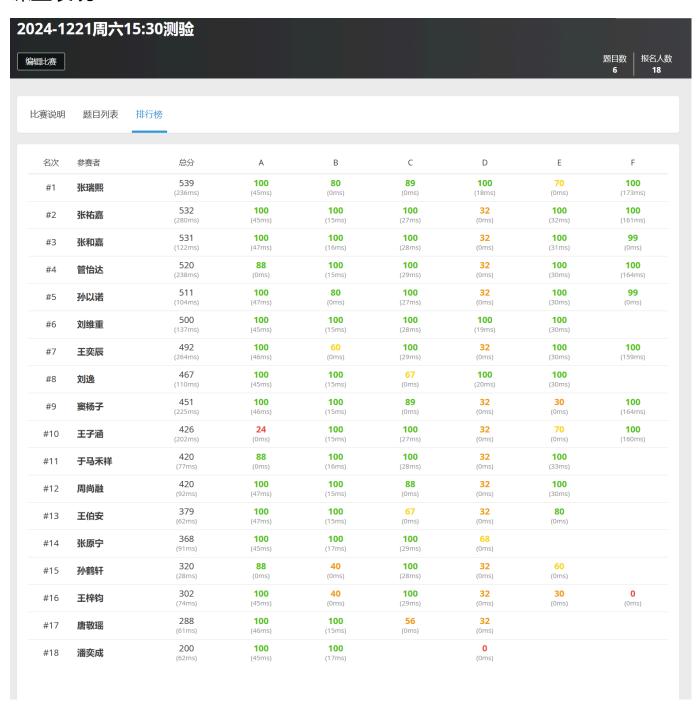
上周作业链接: https://www.luogu.com.cn/contest/219891



作业

https://www.luogu.com.cn/contest/221141

课堂表现



课堂内容

U514900 世纪

```
#include<iostream>
using namespace std;
int main()
{
   int a;
```

```
cin>>a;
if(a%100!=0)
{
      cout<<a/100+1;
}
else
{
      cout<<a/100;
}
return 0;
}</pre>
```

U514914 掷骰子比赛

```
#include<iostream>
using namespace std;
int main()
{
    int a,b,c;
    cin>>a>>b>>c;
    if(a==b)
    {
        cout<<c;
    }
    else if(a==c)
    {
        cout<<d;
    }
    else if(c==b)
    {
        cout<<a;
    }
    else
    {
        cout<<0;
}
    return 0;
}</pre>
```

U515040 石头剪刀布

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

using namespace std;

int main()
{
  int a, b; cin >> a >> b;
```

```
if (a == b) cout << a << endl;
else cout << 3-a-b << endl;
return 0;
}</pre>
```

U515044 求数量

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

using namespace std;

int main()
{
   int a, b;
   cin >> a >> b;
   cout << max(0, b-a+1) << endl;
   return 0;
}</pre>
```

U515047 求价格

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

using namespace std;

int main()
{
    int n, a, x, y;
    cin >> n >> a >> x >> y;
    if (n <= a) {
        cout << n*x << endl;
    }
    else {
        cout << a*x + (n-a)*y << endl;
    }
    return 0;
}</pre>
```

U514669 字母转换

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

using namespace std;

int main()
{
```

```
char x;
cin >> x;
if (x>='A'&&x<='Z') x = x-'A'+'a';
else x = x-'a'+'A';
cout << x << endl;
return 0;
}</pre>
```

U515043 求骰子的可能性

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

using namespace std;

int main()
{
   int a, b; cin >> a >> b;
   if (b>=a && b<=6*a) {
      cout << "Yes" << endl;
   }
   else {
      cout << "No" << endl;
   }
   return 0;
}</pre>
```

U515041 求最大可能和

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

using namespace std;

int main()
{
   int a, b, c;
   cin >> a >> b >> c;
   cout << a+b+c - min(min(a,b),c) << endl;
   return 0;
}</pre>
```

P1421 小玉买文具

```
#include <bits/stdc++.h>
using namespace std;
```

```
int main()
{
  int a, b;
  cin >> a >> b;
  cout << (a*10+b) / 19 << endl;
  return 0;
}</pre>
```

P5707 【深基2.例12】上学迟到

```
#include <bits/stdc++.h>
using namespace std;
int main()
{
 int s, v; cin >> s >> v;
  int t = (s+v-1) / v + 10;
  int h = t/60, m = t\%60;
  int hh = 8-h, mm = 0;
  if (m) {
   hh--, mm = 60-m;
  }
  if (hh < 0) {
   hh += 24;
  cout << setw(2) << setfill('0') << hh;</pre>
  cout << ":";
  cout << setw(2) << setfill('0') << mm;</pre>
 cout << endl;</pre>
 return 0;
}
```

P5715 【深基3.例8】三位数排序

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

using namespace std;

int main() {
   int a, b, c;
   cin >> a >> b >> c;
   if (a > b) swap(a, b);
   if (a > c) swap(a, c);
```

```
if (b > c) swap(b, c);

cout << a << " " << b << " " << c << endl;
    return 0;
}</pre>
```