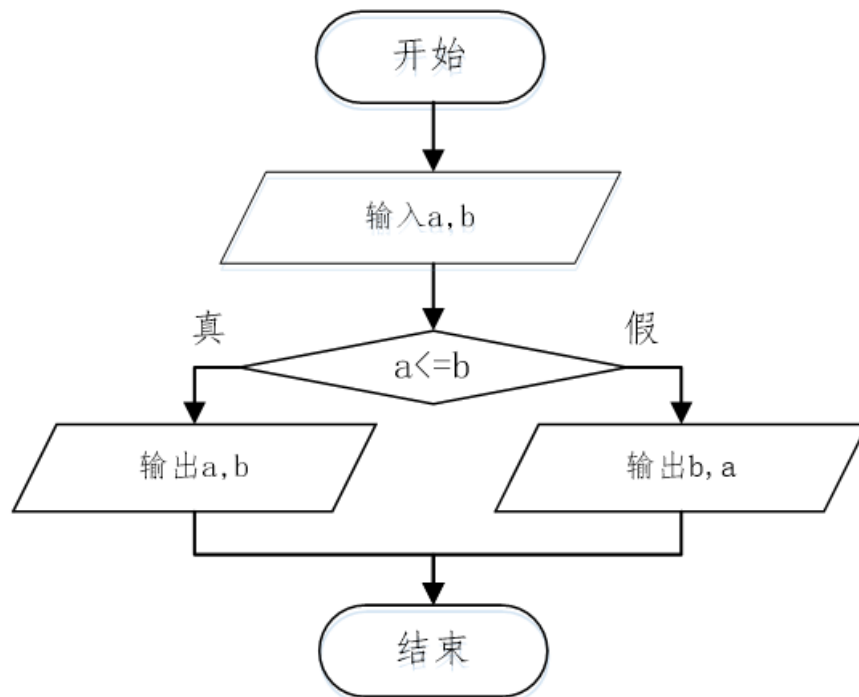
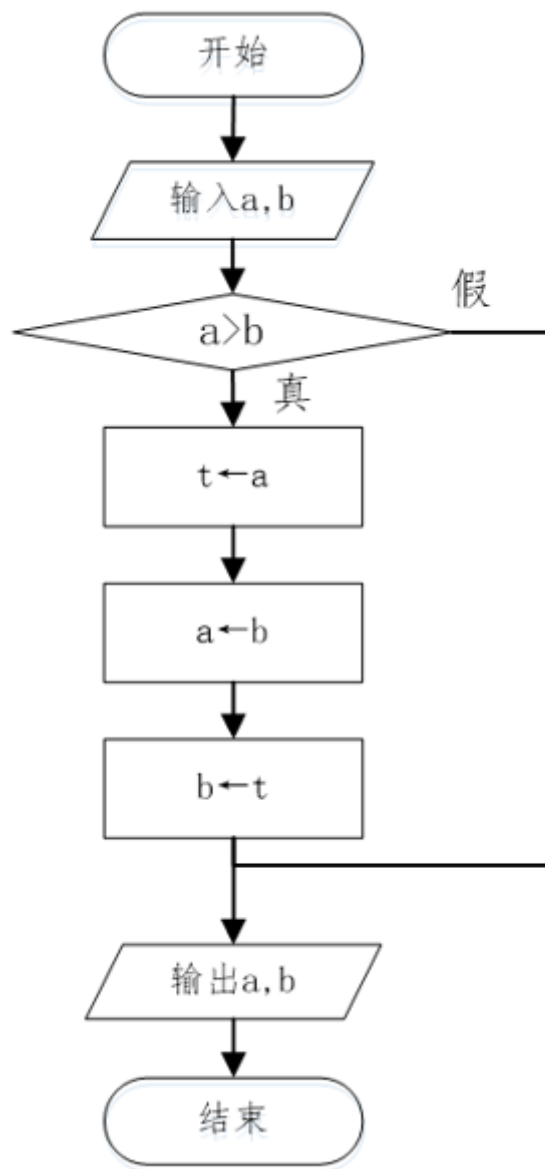




试编一个程序，输入两个整数，比较大小，并按由小到大的顺序输出。



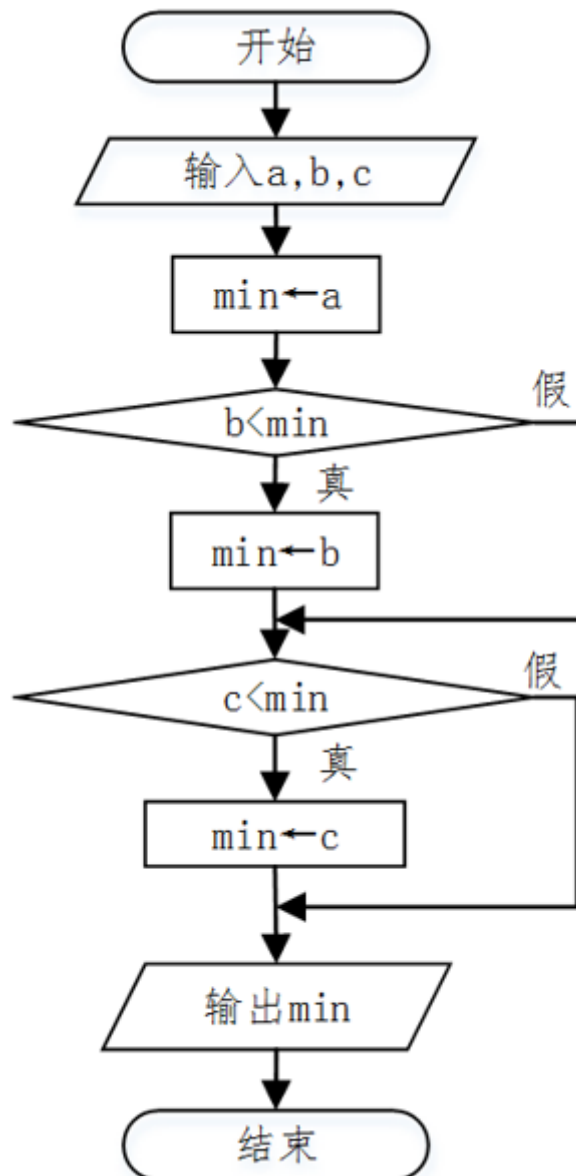
```
1  #include <iostream>
2  #include <cstdio>
3  using namespace std;
4
5  int main() {
6
7      int a, b;
8      cin >> a >> b;
9      if(a <= b) cout << a << " " << b << endl;
10     else cout << b << " " << a << endl;
11
12     return 0;
13 }
```



```
1  #include <iostream>
2  #include <cstdio>
3  using namespace std;
4
5  int main() {
6
7      int a, b;
8      cin >> a >> b;
9      if(a > b){
10         int t = a;
11         a = b;
12         b = t;
13     }
14
15     cout << a << " " << b << endl;
16
17     return 0;
18 }
```



试编一程序，输入三个整数，表示梨的重量，输出最小的数。

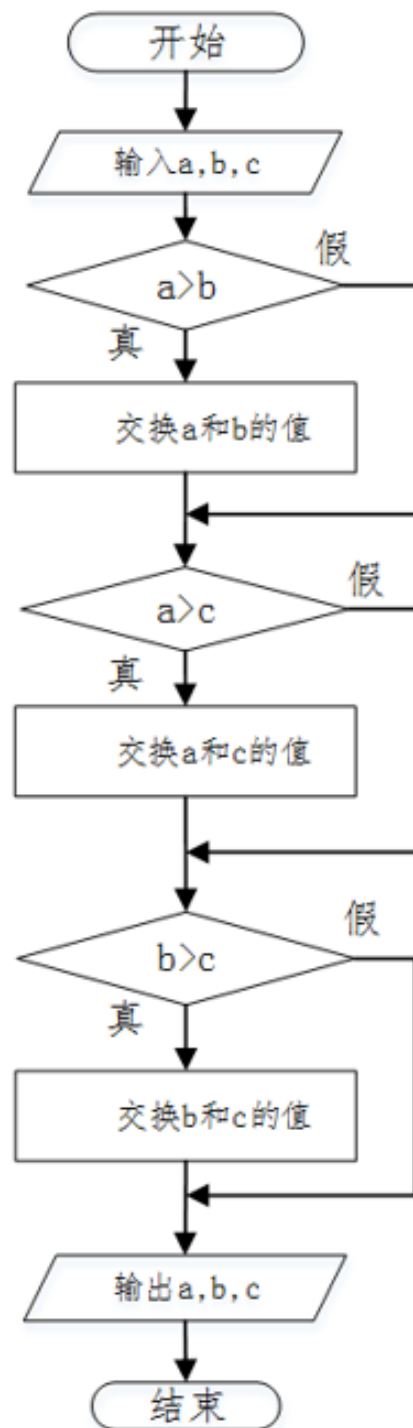


```
1 #include <iostream>
2 #include <cstdio>
3 using namespace std;
4
5 int main() {
6
7     int a, b, c;
```

```
8      cin >> a >> b >> c;
9
10     int minv = a;
11
12     if(b < minv) minv = b;
13     if(c < minv) minv = c;
14
15     cout << minv << endl;
16
17     return 0;
18 }
```



试编一程序，输入三个数，表示3匹马跑100米的秒数，时间越小速度越快，请按秒数的由小到大顺序输出。



```
1  #include <iostream>
2  #include <cstdio>
3  using namespace std;
4
5  int main() {
6
7      int a, b, c;
8      cin >> a >> b >> c;
9
10     if(a > b) swap(a, b);
11     if(a > c) swap(a, c);
12     if(b > c) swap(b, c);
13
14     cout << a << " " << b << " " << c << endl;
15
16     return 0;
```

快乐刷题

- [P12 求三个数中最大数](#)

```
1  #include <iostream>
2  #include <cstdio>
3  using namespace std;
4
5  const int INF = 0x3f3f3f3f;
6  // 16进制 0-9ABCDEF  F + 1 = 10
7
8  int main() {
9
10     int a, b, c;
11     cin >> a >> b >> c;
12
13     int ans = -INF;
14     ans = max(ans, a);
15     ans = max(ans, b);
16     ans = max(ans, c);
17
18     cout << ans << endl;
19
20     return 0;
21 }
```