

rand.cpp

```
1  #include<bits/stdc++.h>
2  using namespace std;
3  #define random(a,b) ((a)+rand()%((b)-(a)+1))
4  stringstream ss;
5  typedef long long LL;
6  int main( int argc, char *argv[] ){
7      int seed=time(NULL);
8      if(argc){
9          ss.clear();
10         ss<<argv[1];
11         ss>>seed;
12     }
13     srand(seed);
14     //以下写你自己的数据生成代码
15 }
```

duipai.bat

```
1  @echo off
2  :loop
3      rand.exe %random% > data.in
4      std.exe < data.in > std.out
5      my.exe < data.in > my.out
6      fc my.out std.out
7  if not errorlevel 1 goto loop
8  pause
9  goto loop
```