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311200053_HW6_1.cpp
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                 € 1.cpp U X € B11200016_HW7_1.cpp U
                                                   € B11200016_HW7_2.cpp U
 #include <iostream>
      using namespace std;
      int main(){
          int start,end,sum;
          cin >> start >> end;
          sum = start;
          while(end>sum){
             start+=1;
             sum+=start;
         cout << start;</pre>
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```

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€ B11200016_HW7_1.cpp U
                                   C→ B11200016_HW7_2.cpp U
#include <iostream>
                                          ■ D:\code\github\CompetitionCodingNote\build\1.exe
     using namespace std;
                                          3 10
5_
     int main(){
         int start,end,sum;
         cin >> start >> end;
         sum = start;
         while(end>sum){
            start+=1;
            sum+=start;
         cout << start;</pre>
```