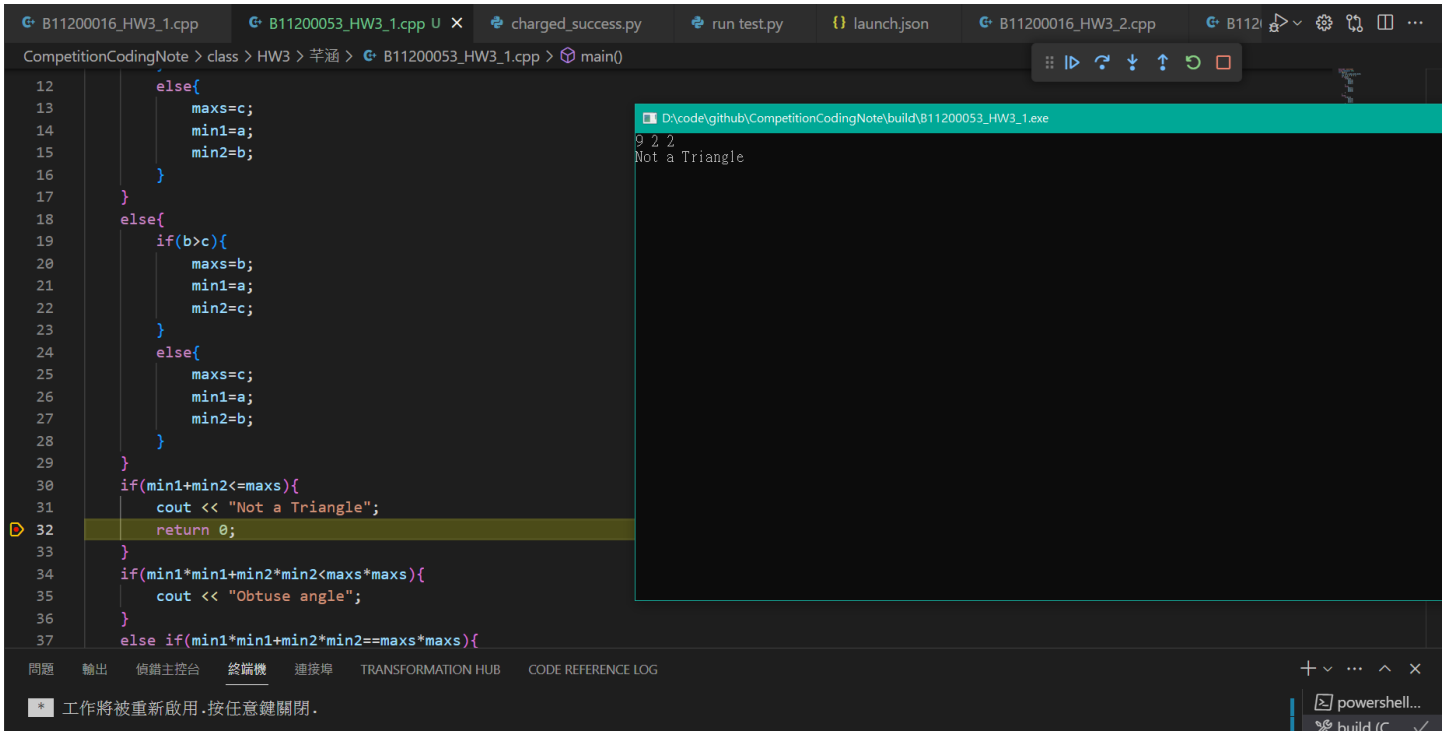
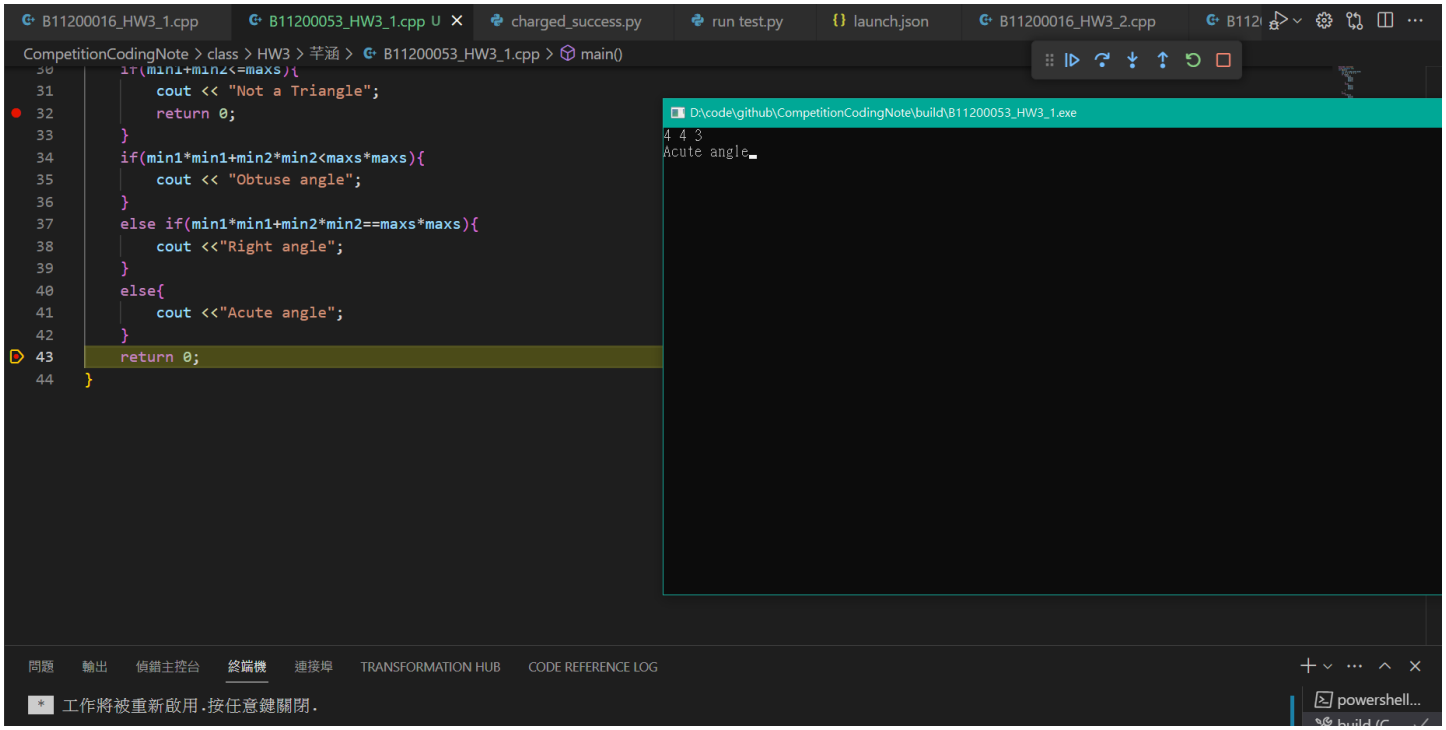
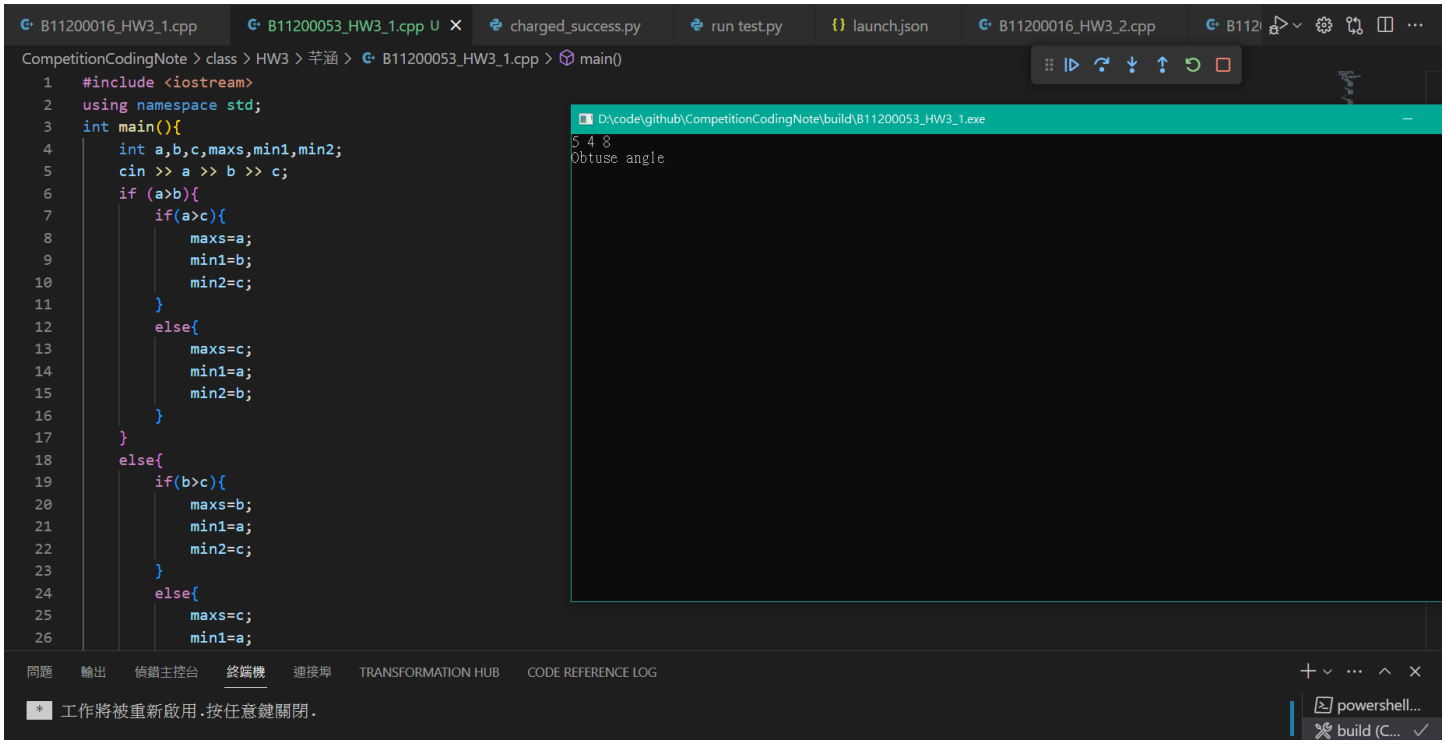
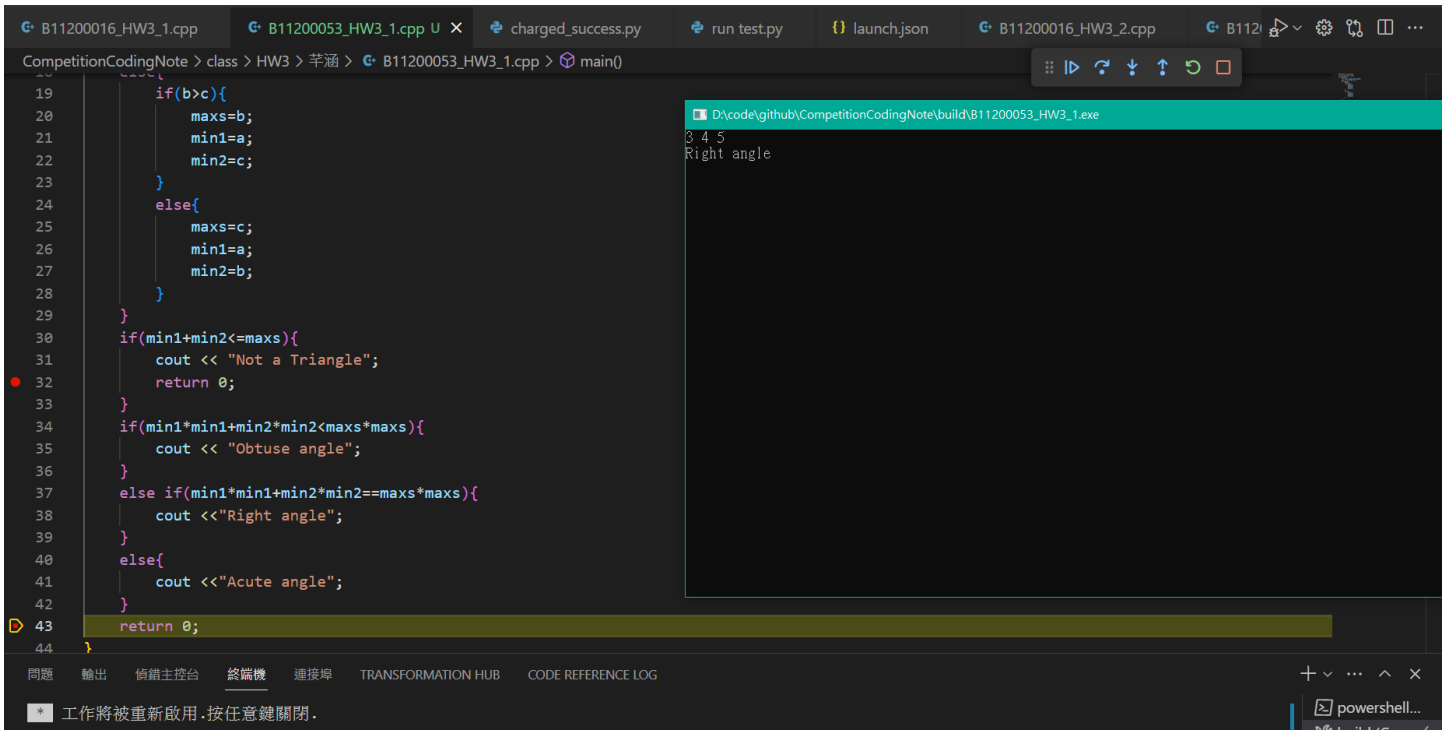
1.

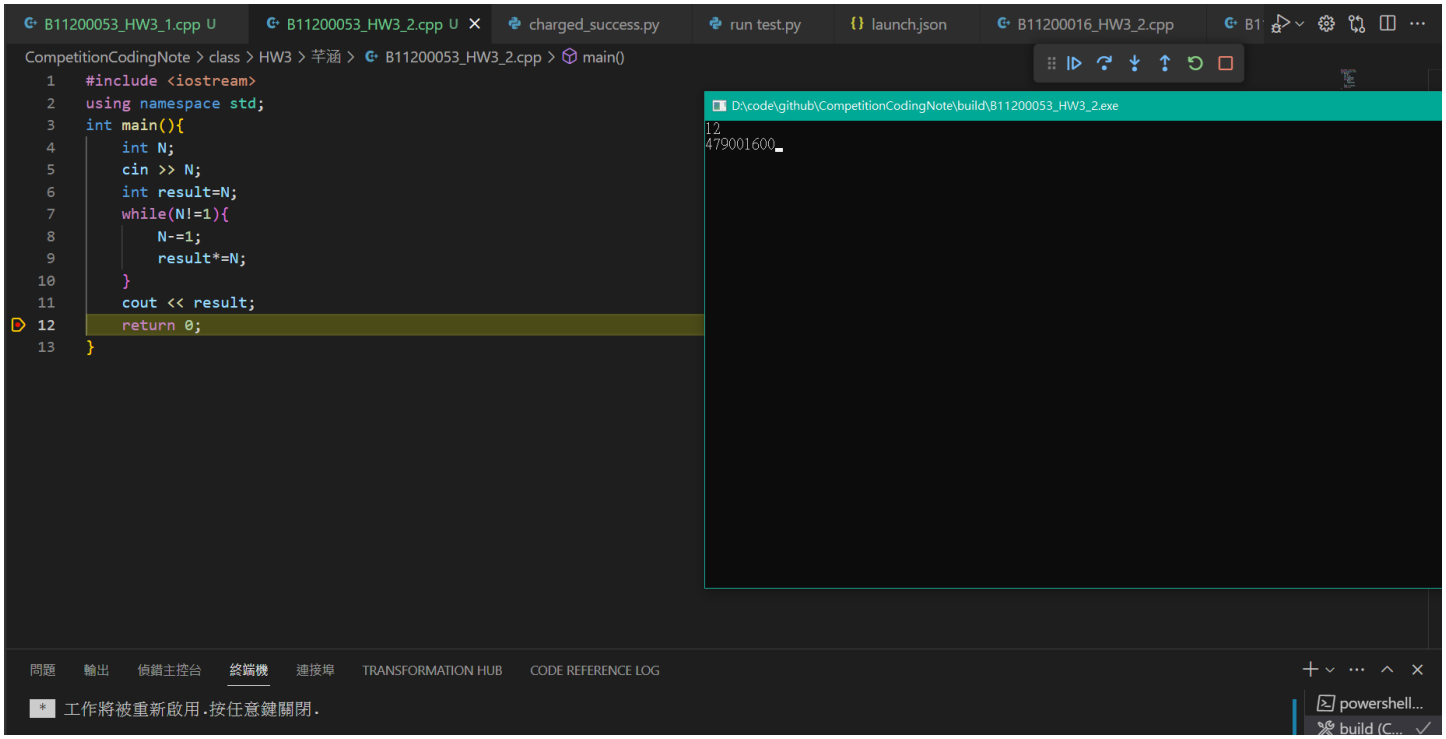

B11200016_HW3_1.cpp
B11200053_HW3_1.cpp U
charged_success.py
run test.py
launch.json
B11200016_HW3_2.cpp
CompetitionCodingNote > class > HW3 > 芊涵 > B11200053_HW3_1.cpp > main()
else{
maxs=c;
min1=a;
min2=b;
}
}
else{
if(b>c){
maxs=b;
min1=a;
min2=c;
}
else{
maxs=c;
min1=a;
min2=b;
}
}
if(min1+min2<=maxs){
cout << "Not a Triangle";
return 0;
}
if(min1*min1+min2*min2<maxs*maxs){
cout << "Obtuse angle";
}
else if(min1*min1+min2*min2==maxs*maxs){
D:\code\github\CompetitionCodingNote\build\B11200053_HW3_1.exe
9 2 2
Not a Triangle
問題
輸出
偵錯主控台
終端機
連接埠
TRANSFORMATION HUB
CODE REFERENCE LOG
工作將被重新啟用.按任意鍵關閉.
powershell...

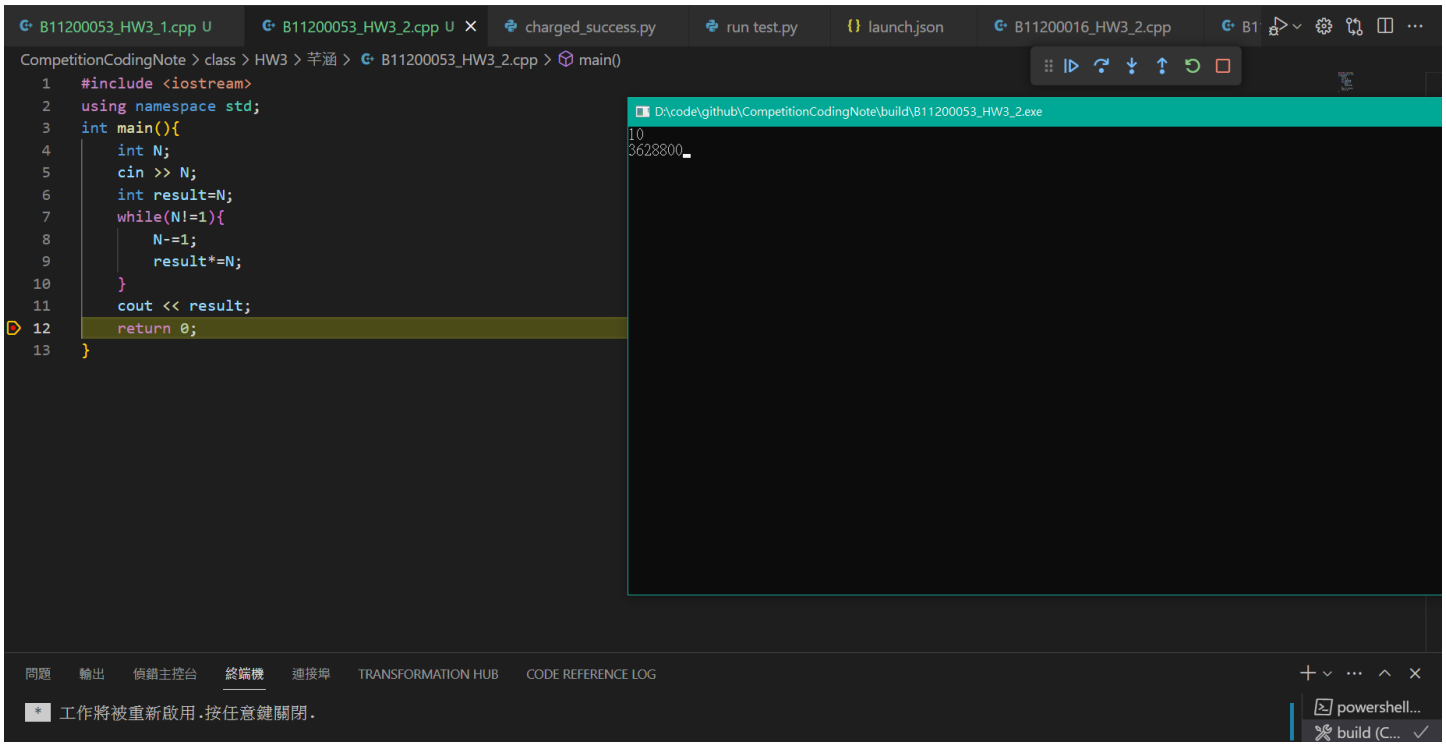

B11200016_HW3_1.cpp
B11200053_HW3_1.cpp U
charged_success.py
run test.py
launch.json
B11200016_HW3_2.cpp
CompetitionCodingNote > class > HW3 > 芊涵 > B11200053_HW3_1.cpp > main()
cout << "Not a Triangle";
return 0;
}
if(min1*min1+min2*min2<maxs*maxs){
cout << "Obtuse angle";
}
else if(min1*min1+min2*min2==maxs*maxs){
cout <<"Right angle";
}
else{
cout <<"Acute angle";
}
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW3_1.exe
4 4 3
Acute angle
問題
輸出
偵錯主控台
終端機
連接埠
TRANSFORMATION HUB
CODE REFERENCE LOG
工作將被重新啟用.按任意鍵關閉.
powershell...

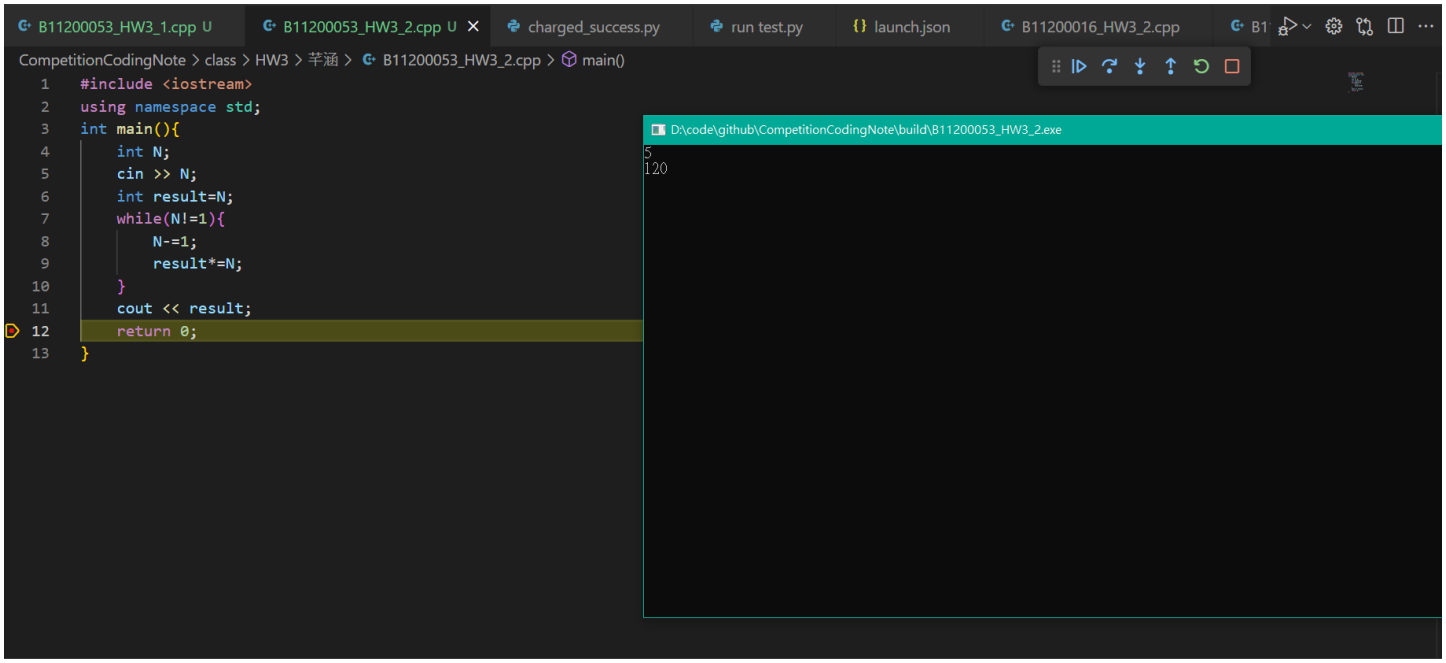

B11200016_HW3_1.cpp
B11200053_HW3_1.cpp U
charged_success.py
run test.py
launch.json
B11200016_HW3_2.cpp
CompetitionCodingNote > class > HW3 > 芊涵 > B11200053_HW3_1.cpp > main()
#include <iostream>
using namespace std;
int main(){
int a,b,c,maxs,min1,min2;
cin >> a >> b >> c;
if (a>b){
if(a>c){
maxs=a;
min1=b;
min2=c;
}
else{
maxs=c;
min1=a;
min2=b;
}
}
else{
if(b>c){
maxs=b;
min1=a;
min2=c;
}
else{
maxs=c;
min1=a;
D:\code\github\CompetitionCodingNote\build\B11200053_HW3_1.exe
5 4 8
Obtuse angle
問題
輸出
偵錯主控台
終端機
連接埠
TRANSFORMATION HUB
CODE REFERENCE LOG
工作將被重新啟用.按任意鍵關閉.
powershell...
build (C...


B11200016_HW3_1.cpp
B11200053_HW3_1.cpp U
charged_success.py
run test.py
launch.json
B11200016_HW3_2.cpp
CompetitionCodingNote > class > HW3 > 芊涵 > B11200053_HW3_1.cpp > main()
if(b>c){
maxs=b;
min1=a;
min2=c;
}
else{
maxs=c;
min1=a;
min2=b;
}
}
if(min1+min2<=maxs){
cout << "Not a Triangle";
return 0;
}
if(min1*min1+min2*min2<maxs*maxs){
cout << "Obtuse angle";
}
else if(min1*min1+min2*min2==maxs*maxs){
cout <<"Right angle";
}
else{
cout <<"Acute angle";
}
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW3_1.exe
3 4 5
Right angle
問題
輸出
偵錯主控台
終端機
連接埠
TRANSFORMATION HUB
CODE REFERENCE LOG
工作將被重新啟用.按任意鍵關閉.
powershell...

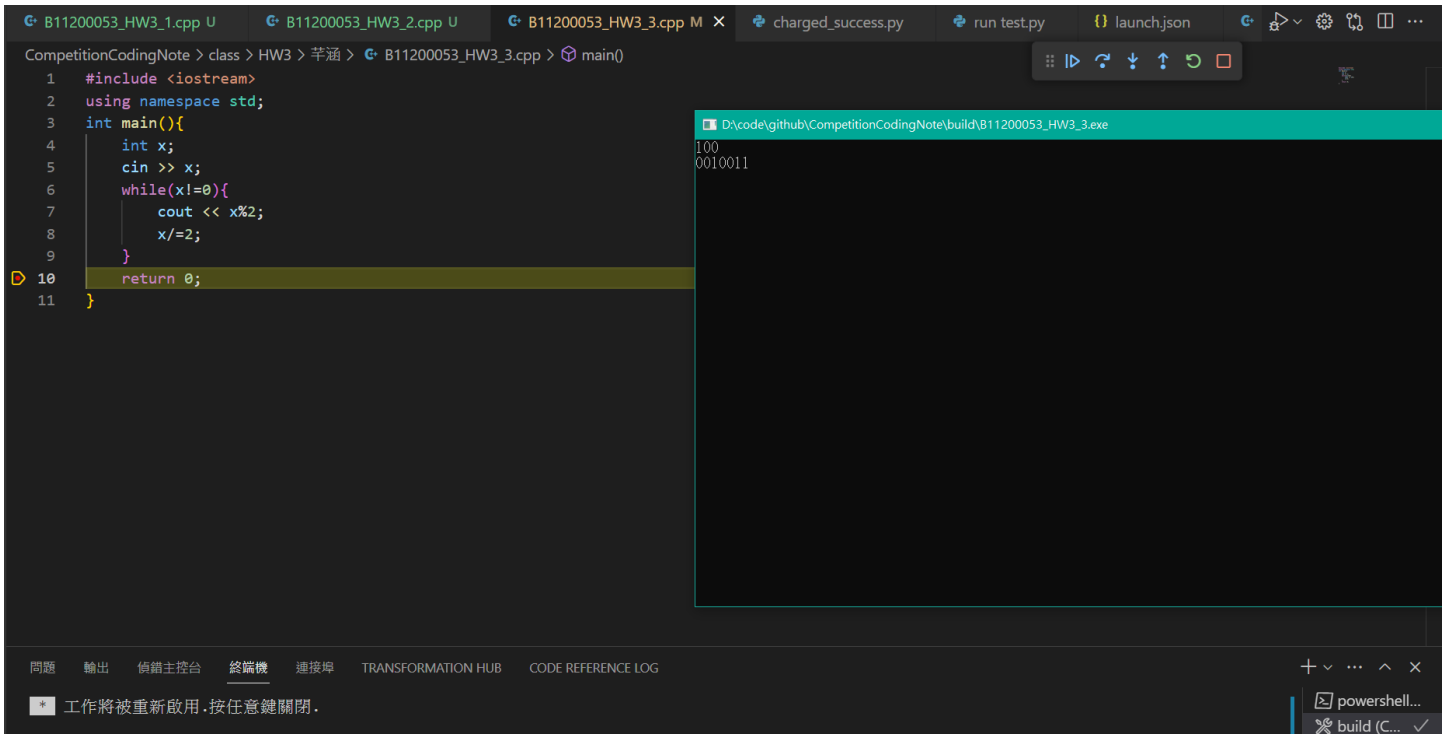
2.

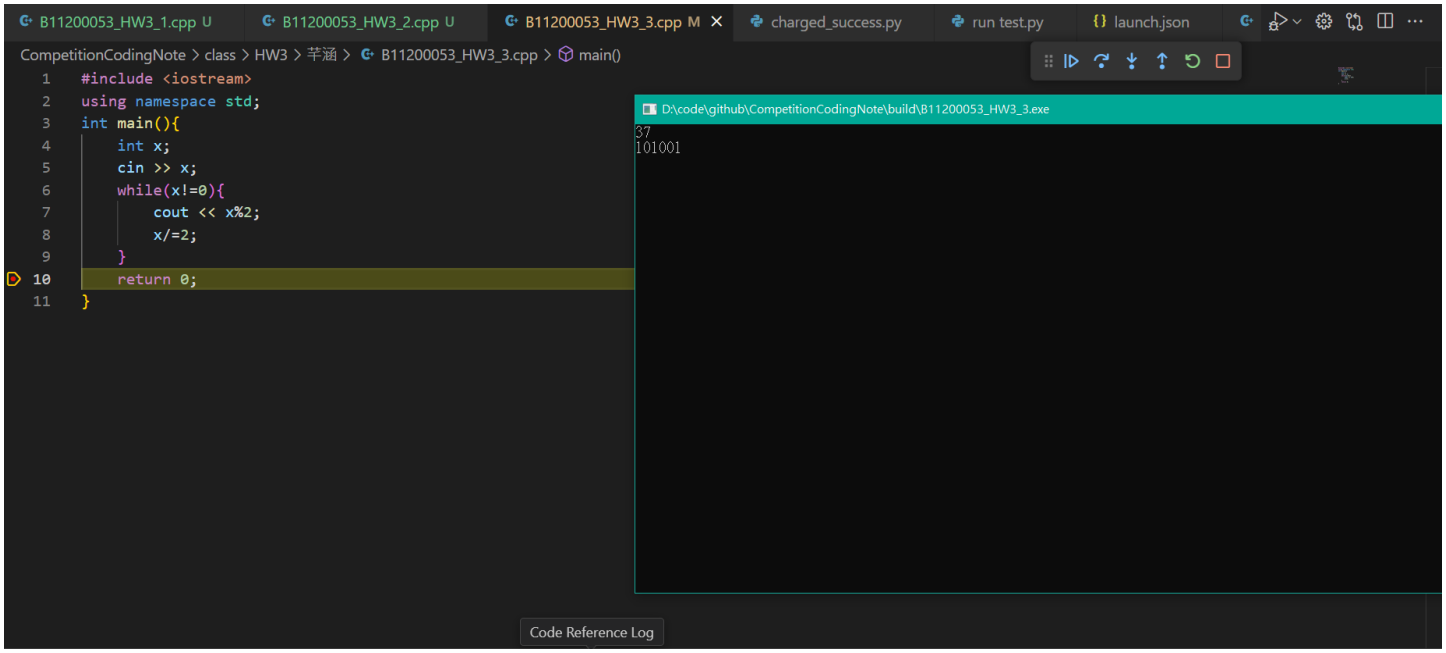

B11200053_HW3_1.cpp U
B11200053_HW3_2.cpp U
charged_success.py
run test.py
launch.json
B11200016_HW3_2.cpp
CompetitionCodingNote > class > HW3 > 芊涵 > B11200053_HW3_2.cpp > main()
#include <iostream>
using namespace std;
int main(){
int N;
cin >> N;
int result=N;
while(N!=1){
N-=1;
result*=N;
}
cout << result;
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW3_2.exe
12
479001600
問題
輸出
偵錯主控台
終端機
連接埠
TRANSFORMATION HUB
CODE REFERENCE LOG
工作將被重新啟用.按任意鍵關閉.
powershell...
build (C...

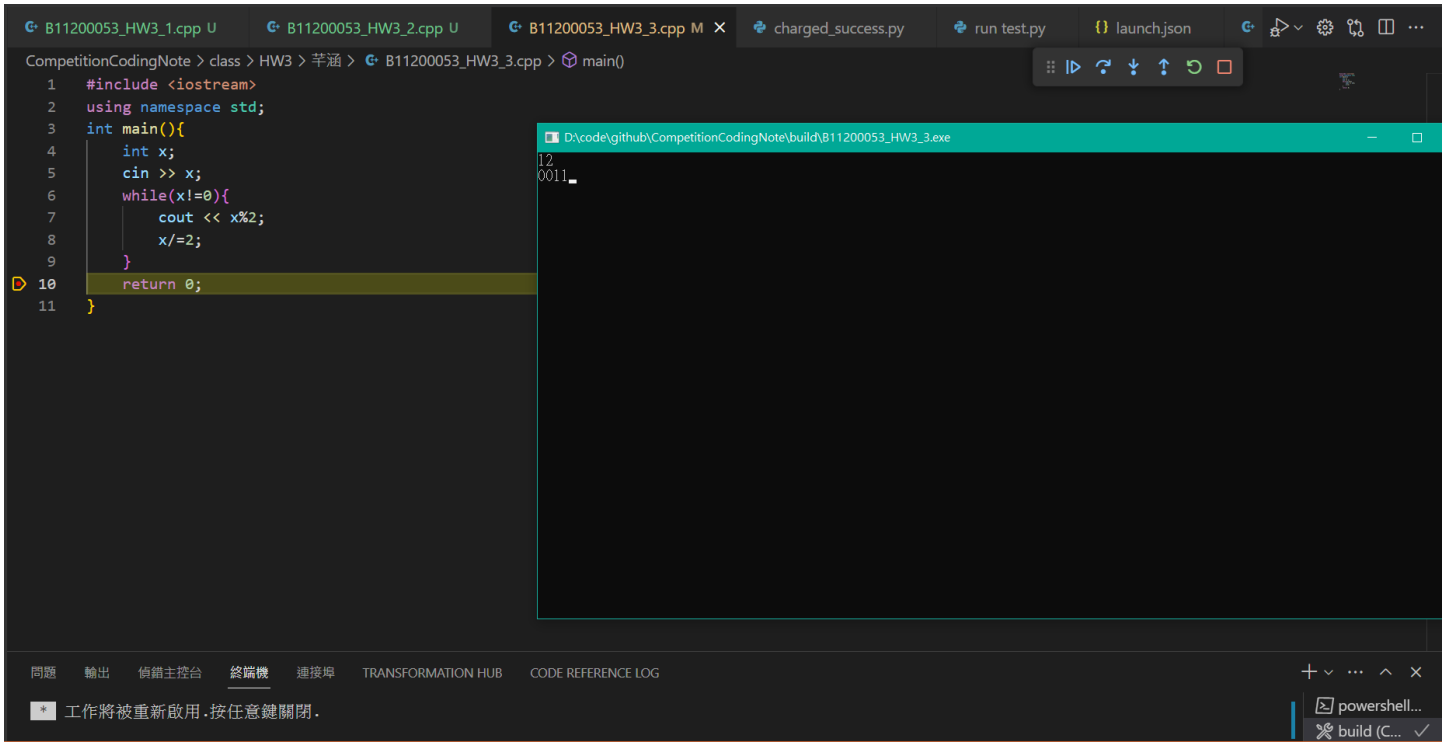

B11200053_HW3_1.cpp U
B11200053_HW3_2.cpp U
charged_success.py
run test.py
launch.json
B11200016_HW3_2.cpp
CompetitionCodingNote > class > HW3 > 芊涵 > B11200053_HW3_2.cpp > main()
#include <iostream>
using namespace std;
int main(){
int N;
cin >> N;
int result=N;
while(N!=1){
N-=1;
result*=N;
}
cout << result;
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW3_2.exe
10
3628800
問題
輸出
偵錯主控台
終端機
連接埠
TRANSFORMATION HUB
CODE REFERENCE LOG
工作將被重新啟用.按任意鍵關閉.
powershell...
build (C...


B11200053_HW3_1.cpp U
B11200053_HW3_2.cpp U
charged_success.py
run test.py
launch.json
B11200016_HW3_2.cpp
CompetitionCodingNote > class > HW3 > 芊涵 > B11200053_HW3_2.cpp > main()
#include <iostream>
using namespace std;
int main(){
int N;
cin >> N;
int result=N;
while(N!=1){
N-=1;
result*=N;
}
cout << result;
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW3_2.exe
5
120

3.


B11200053_HW3_1.cpp U
B11200053_HW3_2.cpp U
B11200053_HW3_3.cpp M
charged_success.py
run test.py
launch.json
CompetitionCodingNote > class > HW3 > 芊涵 > B11200053_HW3_3.cpp > main()
#include <iostream>
using namespace std;
int main(){
int x;
cin >> x;
while(x!=0){
cout << x%2;
x/=2;
}
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW3_3.exe
100
0010011
問題
輸出
偵錯主控台
終端機
連接埠
TRANSFORMATION HUB
CODE REFERENCE LOG
工作將被重新啟用.按任意鍵關閉.
powershell...
build (C...


B11200053_HW3_1.cpp U
B11200053_HW3_2.cpp U
B11200053_HW3_3.cpp M
charged_success.py
run test.py
launch.json
CompetitionCodingNote > class > HW3 > 芊涵 > B11200053_HW3_3.cpp > main()
#include <iostream>
using namespace std;
int main(){
int x;
cin >> x;
while(x!=0){
cout << x%2;
x/=2;
}
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW3_3.exe
37
101001
Code Reference Log


B11200053_HW3_1.cpp U
B11200053_HW3_2.cpp U
B11200053_HW3_3.cpp M
charged_success.py
run test.py
launch.json
CompetitionCodingNote > class > HW3 > 芊涵 > B11200053_HW3_3.cpp > main()
#include <iostream>
using namespace std;
int main(){
int x;
cin >> x;
while(x!=0){
cout << x%2;
x/=2;
}
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW3_3.exe
12
0011
問題
輸出
偵錯主控台
終端機
連接埠
TRANSFORMATION HUB
CODE REFERENCE LOG
工作將被重新啟用.按任意鍵關閉.
powershell...
build (C...