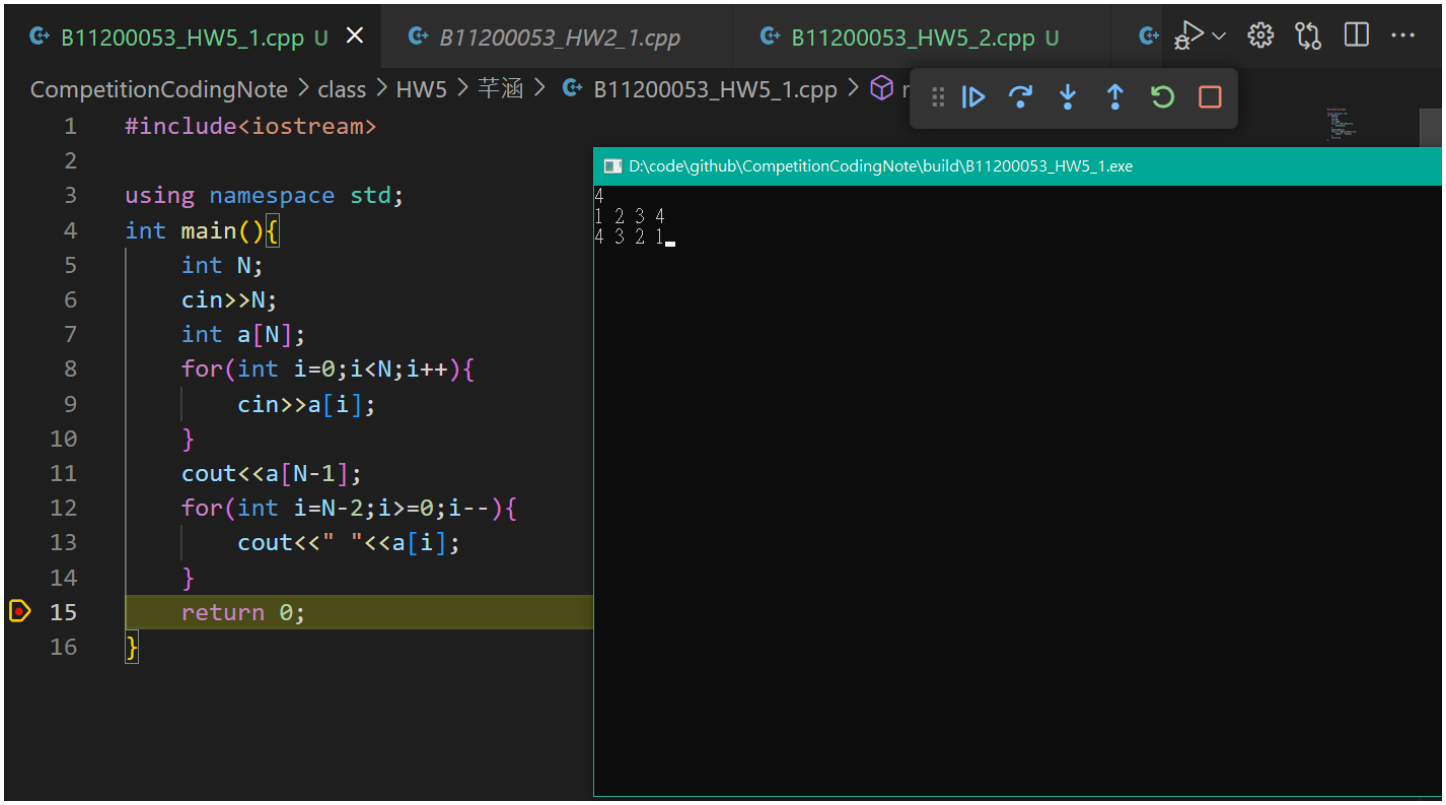
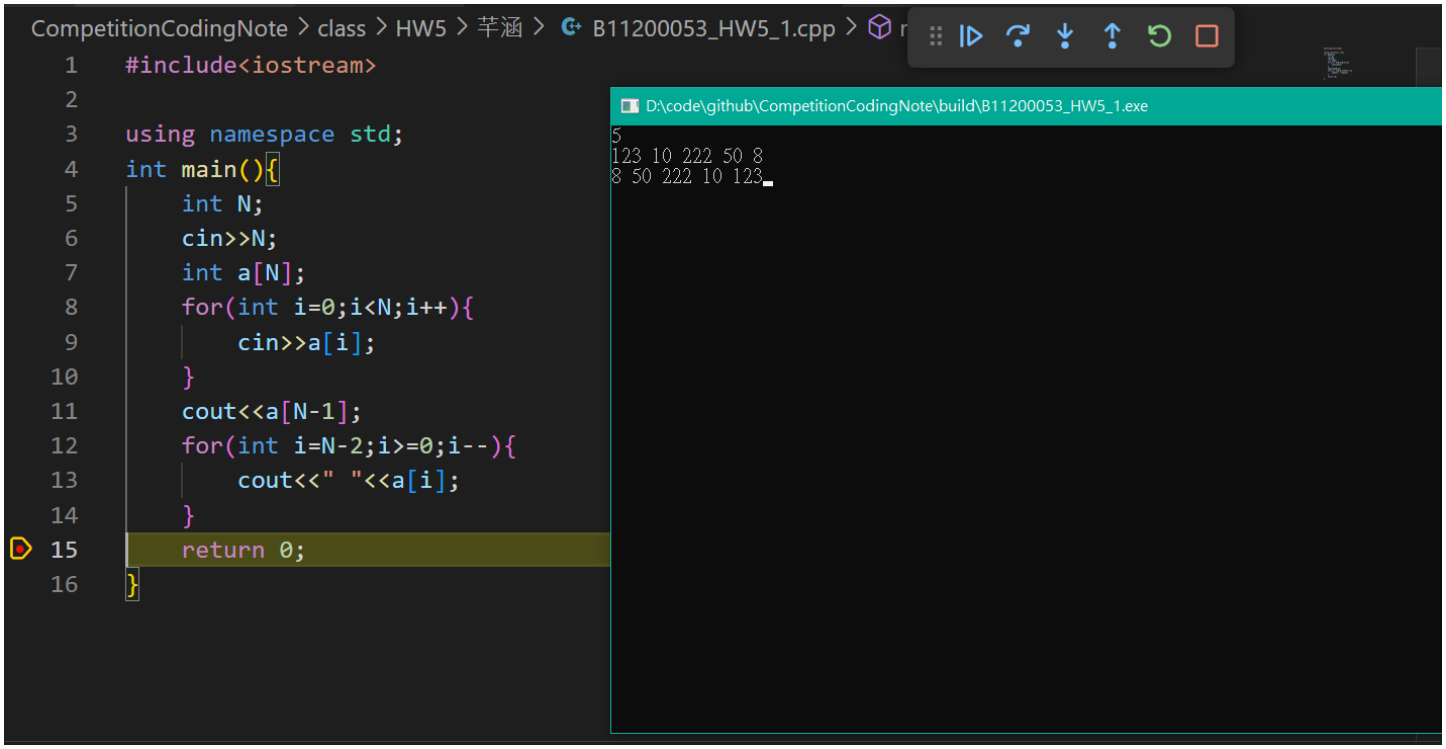
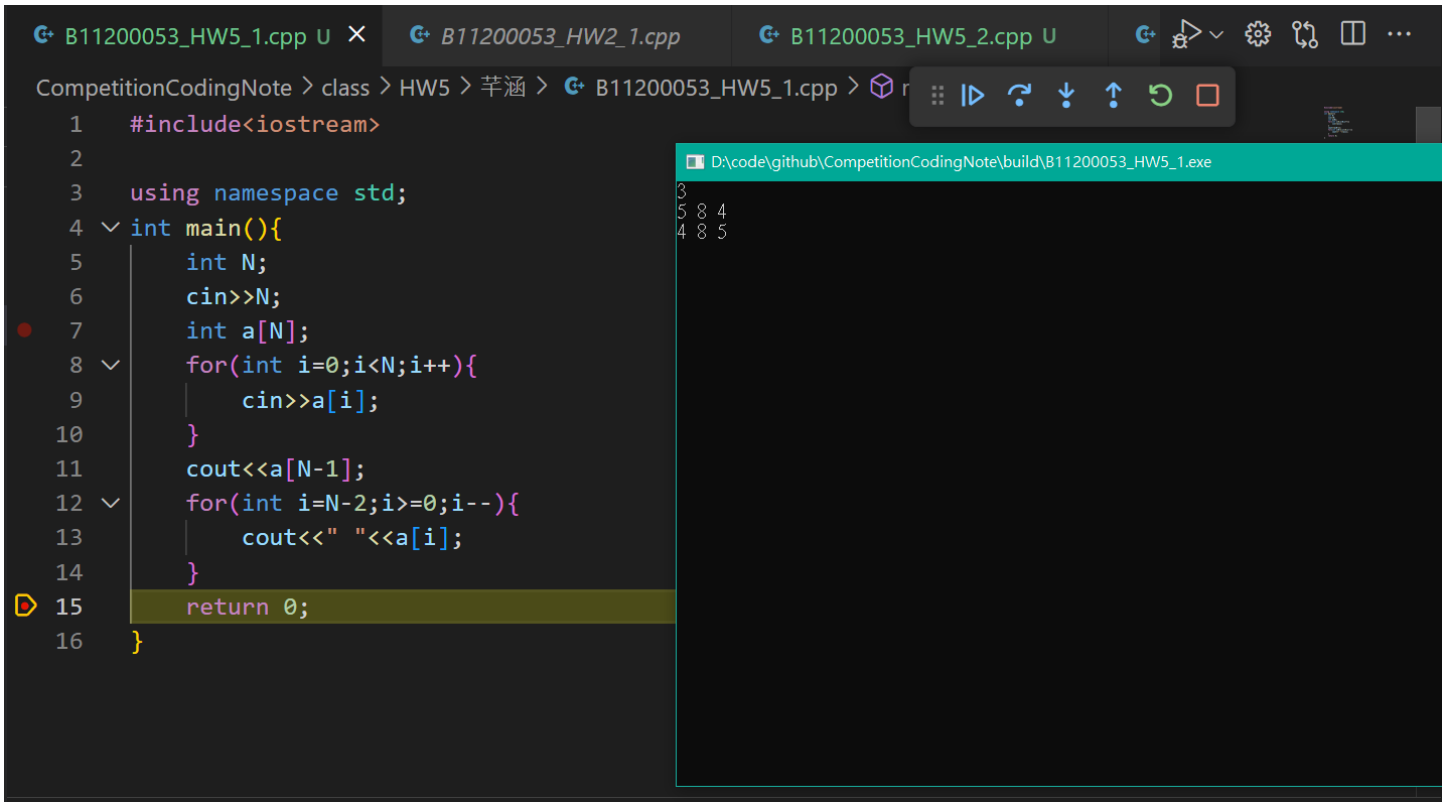
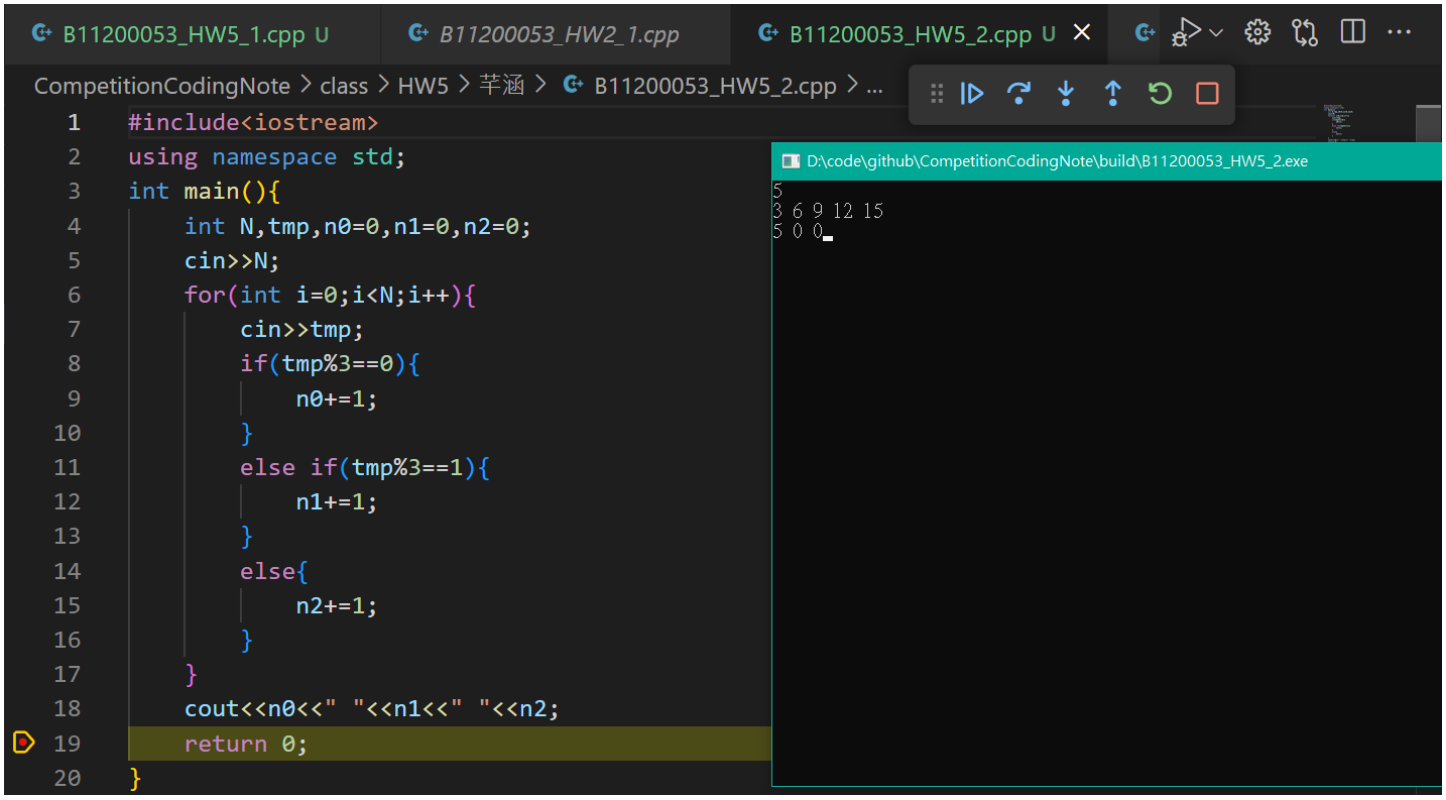
1.


B11200053_HW5_1.cpp U
B11200053_HW2_1.cpp
B11200053_HW5_2.cpp U
CompetitionCodingNote > class > HW5 > 芊涵 > B11200053_HW5_1.cpp
#include<iostream>
using namespace std;
int main(){
int N;
cin>>N;
int a[N];
for(int i=0;i<N;i++){
cin>>a[i];
}
cout<<a[N-1];
for(int i=N-2;i>=0;i--){
cout<<" "<<a[i];
}
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW5_1.exe
4
1 2 3 4
4 3 2 1


CompetitionCodingNote > class > HW5 > 芊涵 > B11200053_HW5_1.cpp
#include<iostream>
using namespace std;
int main(){
int N;
cin>>N;
int a[N];
for(int i=0;i<N;i++){
cin>>a[i];
}
cout<<a[N-1];
for(int i=N-2;i>=0;i--){
cout<<" "<<a[i];
}
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW5_1.exe
5
123 10 222 50 8
8 50 222 10 123


B11200053_HW5_1.cpp U
B11200053_HW2_1.cpp
B11200053_HW5_2.cpp U
CompetitionCodingNote > class > HW5 > 芊涵 > B11200053_HW5_1.cpp
#include<iostream>
using namespace std;
int main(){
int N;
cin>>N;
int a[N];
for(int i=0;i<N;i++){
cin>>a[i];
}
cout<<a[N-1];
for(int i=N-2;i>=0;i--){
cout<<" "<<a[i];
}
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW5_1.exe
3
5 8 4
4 8 5

2.


B11200053_HW5_1.cpp U
B11200053_HW2_1.cpp
B11200053_HW5_2.cpp U
CompetitionCodingNote > class > HW5 > 芊涵 > B11200053_HW5_2.cpp > ...
#include<iostream>
using namespace std;
int main(){
int N,tmp,n0=0,n1=0,n2=0;
cin>>N;
for(int i=0;i<N;i++){
cin>>tmp;
if(tmp%3==0){
n0+=1;
}
else if(tmp%3==1){
n1+=1;
}
else{
n2+=1;
}
}
cout<<n0<<" "<<n1<<" "<<n2;
return 0;
}
D:\code\github\CompetitionCodingNote\build\B11200053_HW5_2.exe
5
3 6 9 12 15
5 0 0

B11200053_HW5_1.cpp U | B11200053_HW5_2.cpp U | B11200053_HW5_3.cpp U

CompetitionCodingNote > class > HW5 > 芊涵 > B11200053_HW5_2.cpp > r

```cpp
#include<iostream>
using namespace std;
int main(){
    int N,tmp,n0=0,n1=0,n2=0;
    cin>>N;
    for(int i=0;i<N;i++){
        cin>>tmp;
        if(tmp%3==0){
            n0+=1;
        }
        else if(tmp%3==1){
            n1+=1;
        }
        else{
            n2+=1;
        }
    }
    cout<<n0<<" "<<n1<<" "<<n2;
    return 0;
}
```

```
D:\code\github\CompetitionCodingNote\build\B11200053_HW5_2.exe
5
1 2 3 4 5
1 2 2
```

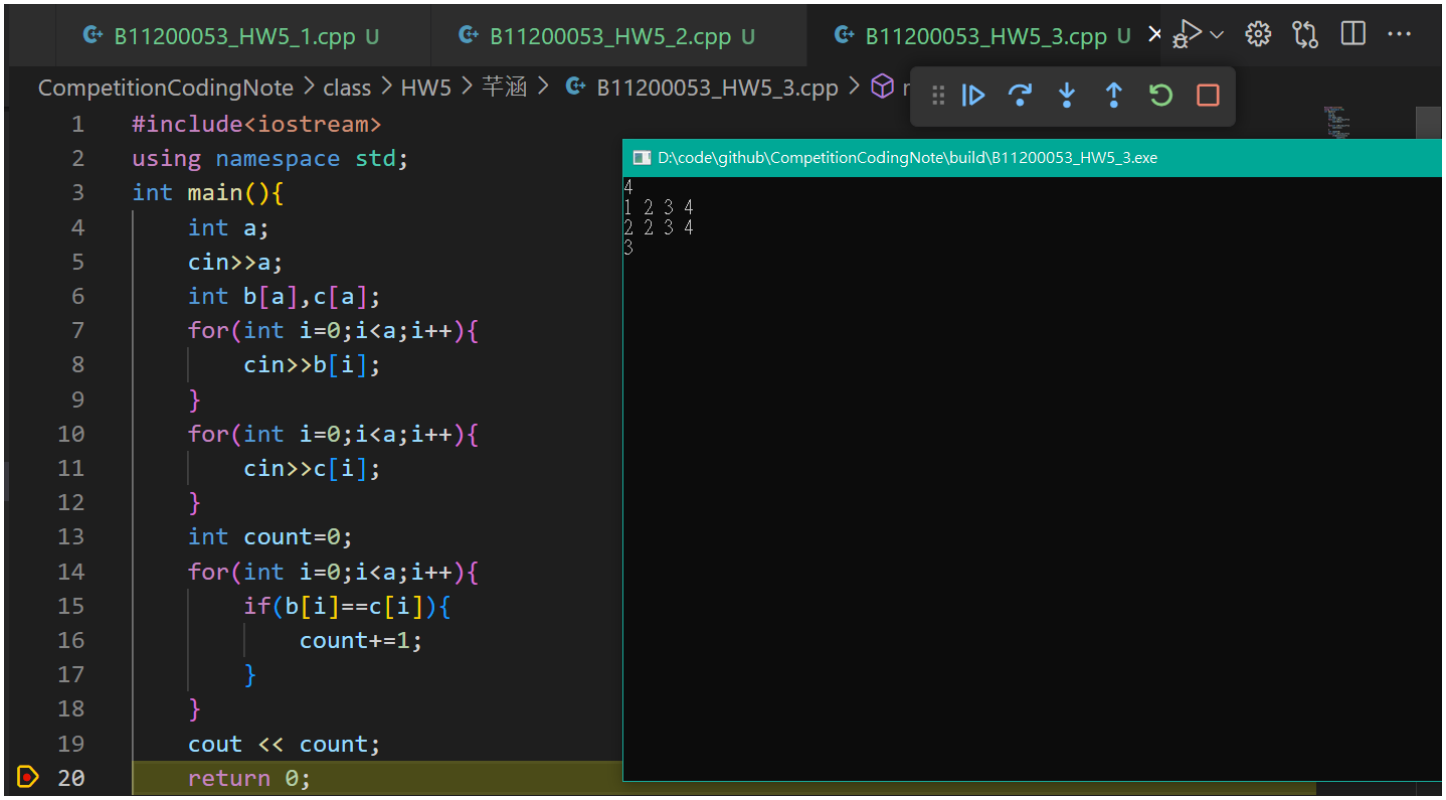
B11200053_HW5_1.cpp U | B11200053_HW5_2.cpp U | B11200053_HW5_3.cpp U

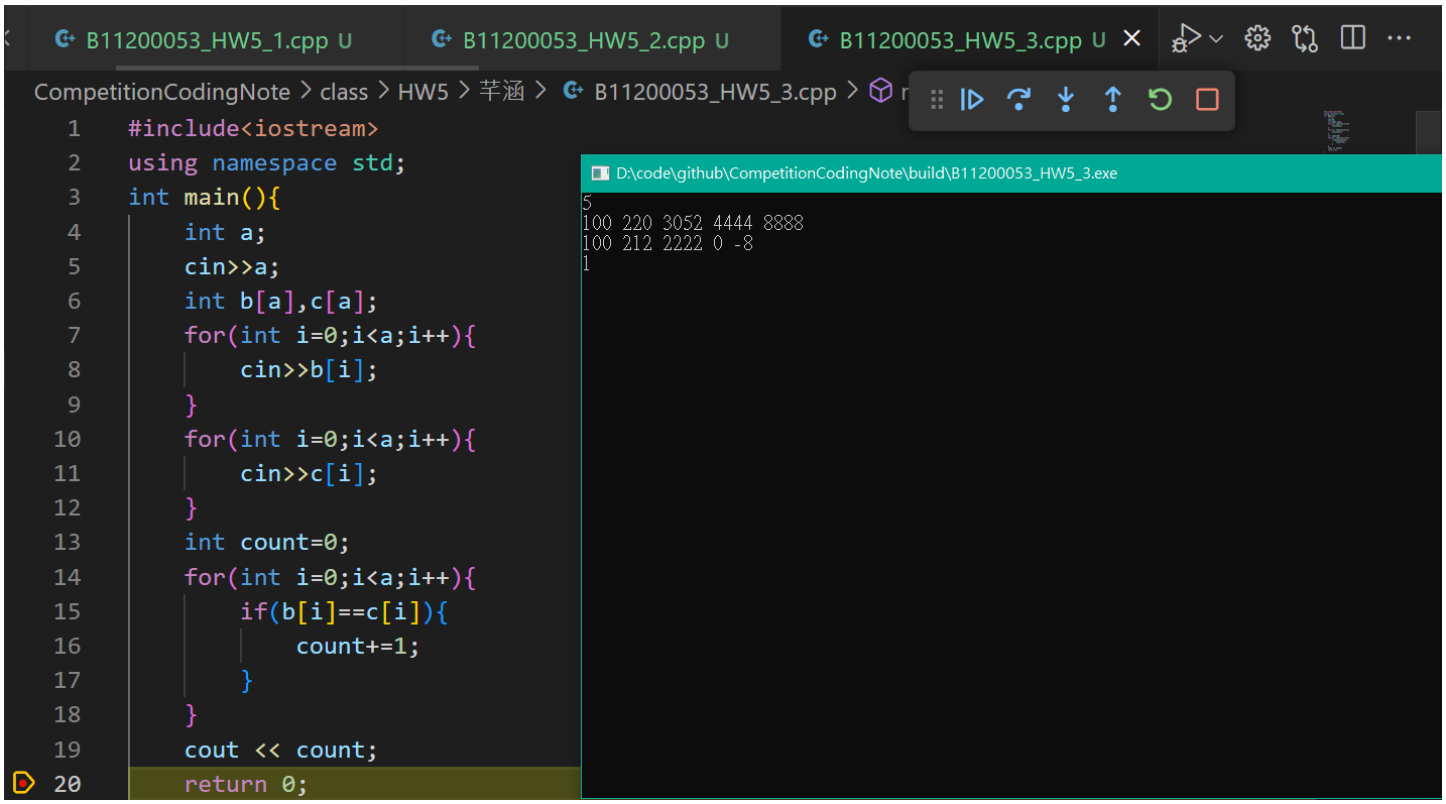
CompetitionCodingNote > class > HW5 > 芊涵 > B11200053_HW5_2.cpp > r

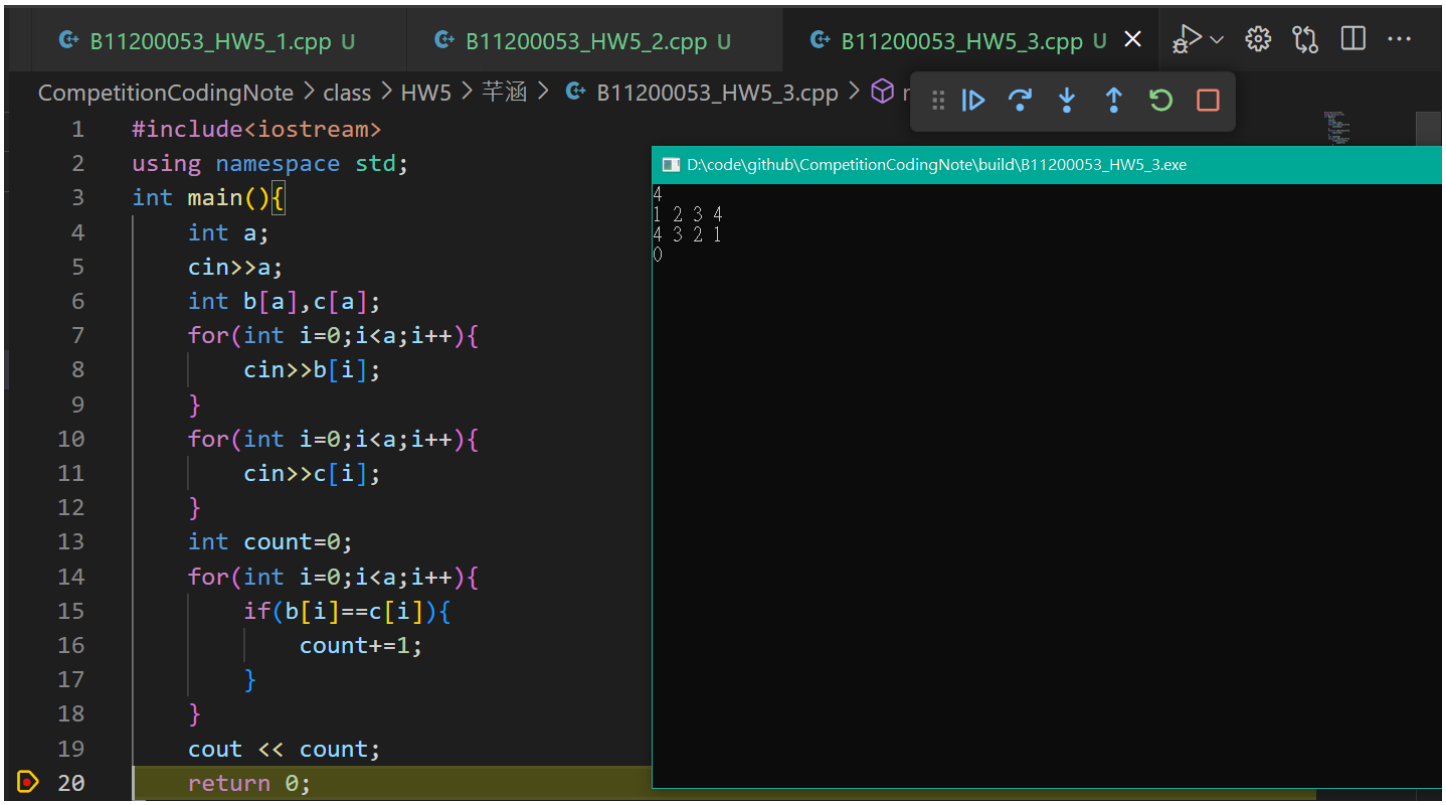
```cpp
#include<iostream>
using namespace std;
int main(){
    int N,tmp,n0=0,n1=0,n2=0;
    cin>>N;
    for(int i=0;i<N;i++){
        cin>>tmp;
        if(tmp%3==0){
            n0+=1;
        }
        else if(tmp%3==1){
            n1+=1;
        }
        else{
            n2+=1;
        }
    }
    cout<<n0<<" "<<n1<<" "<<n2;
    return 0;
}
```

```
D:\code\github\CompetitionCodingNote\build\B11200053_HW5_2.exe
3
0 1 2
1 1 1
```

3.


B11200053_HW5_1.cpp U
B11200053_HW5_2.cpp U
B11200053_HW5_3.cpp U
CompetitionCodingNote > class > HW5 > 芊涵 > B11200053_HW5_3.cpp
#include<iostream>
using namespace std;
int main(){
int a;
cin>>a;
int b[a],c[a];
for(int i=0;i<a;i++){
cin>>b[i];
}
for(int i=0;i<a;i++){
cin>>c[i];
}
int count=0;
for(int i=0;i<a;i++){
if(b[i]==c[i]){
count+=1;
}
}
cout << count;
return 0;
D:\code\github\CompetitionCodingNote\build\B11200053_HW5_3.exe
4
1 2 3 4
2 2 3 4
3


B11200053_HW5_1.cpp U
B11200053_HW5_2.cpp U
B11200053_HW5_3.cpp U
CompetitionCodingNote > class > HW5 > 芊涵 > B11200053_HW5_3.cpp
#include<iostream>
using namespace std;
int main(){
int a;
cin>>a;
int b[a],c[a];
for(int i=0;i<a;i++){
cin>>b[i];
}
for(int i=0;i<a;i++){
cin>>c[i];
}
int count=0;
for(int i=0;i<a;i++){
if(b[i]==c[i]){
count+=1;
}
}
cout << count;
return 0;
D:\code\github\CompetitionCodingNote\build\B11200053_HW5_3.exe
5
100 220 3052 4444 8888
100 212 2222 0 -8
1


B11200053_HW5_1.cpp U
B11200053_HW5_2.cpp U
B11200053_HW5_3.cpp U
CompetitionCodingNote > class > HW5 > 芊涵 > B11200053_HW5_3.cpp
#include<iostream>
using namespace std;
int main(){
int a;
cin>>a;
int b[a],c[a];
for(int i=0;i<a;i++){
cin>>b[i];
}
for(int i=0;i<a;i++){
cin>>c[i];
}
int count=0;
for(int i=0;i<a;i++){
if(b[i]==c[i]){
count+=1;
}
}
cout << count;
return 0;
D:\code\github\CompetitionCodingNote\build\B11200053_HW5_3.exe
4
1 2 3 4
4 3 2 1
0