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                                        G B11200053_HW5_2.cpp U
CompetitionCodingNote > class > HW5 > 莘涵 > 			 B11200053_HW5_1.cpp > 分 г ※ ♪ り □
     #include<iostream>
     using namespace std;
     int main(){
        int N;
        cin>>N;
        int a[N];
        for(int i=0;i<N;i++){</pre>
           cin>>a[i];
        cout<<a[N-1];</pre>
        for(int i=N-2;i>=0;i--){
           cout<<" "<<a[i];
15
```

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       #include<iostream>
                                                   ■ D:\code\github\CompetitionCodingNote\build\B11200053_HW5_1.exe
       using namespace std;
  4 \square int main(){
           int N;
           cin>>N;
           int a[N];
           for(int i=0;i<N;i++){</pre>
               cin>>a[i];
           cout<<a[N-1];</pre>
            for(int i=N-2;i>=0;i--){
               cout<<" "<<a[i];</pre>
```

2.

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G B11200053_HW5_2.cpp U × G ♠ ∨ 錄 以 □ …
G B11200053_HW5_1.cpp U
                         G B11200053_HW2_1.cpp
CompetitionCodingNote > class > HW5 > 芊涵 > ┗ B11200053_HW5_2.cpp > ...
                                                                  #include<iostream>
       using namespace std;
                                                       ■ D:\code\github\CompetitionCodingNote\build\B11200053_HW5_2.exe
       int main(){
                                                        6 9 12 15
0 0_
           int N,tmp,n0=0,n1=0,n2=0;
           cin>>N;
           for(int i=0;i<N;i++){</pre>
               cin>>tmp;
               if(tmp%3==0){
                   n0+=1;
               else if(tmp%3==1){
                   n1+=1;
                   n2+=1;
           cout<<n0<<" "<<n1<<" "<<n2;
```

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G B11200053_HW5_1.cpp U
                       G→ B11200053_HW5_2.cpp U X G→ B11200053_HW5_3.cpp U
#include<iostream>
     using namespace std;
                                     D:\code\github\CompetitionCodingNote\build\B11200053_HW5_2.exe
     int main(){
         int N,tmp,n0=0,n1=0,n2=0;
         cin>>N;
         for(int i=0;i<N;i++){</pre>
             cin>>tmp;
             if(tmp%3==0){
                n0+=1;
             else if(tmp%3==1){
                n1+=1;
             else{
                n2+=1;
         cout<<n0<<" "<<n1<<" "<<n2;
19
                      ⓒ B11200053_HW5_2.cpp U × ⓒ B11200053_HW5_3.cpp U ♣ ∨ �� ੮ੈੈਂ □ ⋯

    ⊕ B11200053_HW5_1.cpp U

#include<iostream>
                                        ■ D:\code\github\CompetitionCodingNote\build\B11200053_HW5_2.exe
      using namespace std;
      int main(){
                                        0 1 2
1 1 1
         int N, tmp, n0=0, n1=0, n2=0;
         cin>>N;
          for(int i=0;i<N;i++){</pre>
             cin>>tmp;
             if(tmp%3==0){
                n0+=1;
             else if(tmp%3==1){
                n1+=1;
                n2+=1;
```

cout<<n0<<" "<<n1<<" "<<n2;</pre>

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```
ⓒ B11200053_HW5_3.cpp U ≯ ♪ ∨ 戀 覧 Ш …
   G B11200053_HW5_1.cpp U
                                 € B11200053_HW5_2.cpp U
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       #include<iostream>
       using namespace std;
                                               ■ D:\code\github\CompetitionCodingNote\build\B11200053_HW5_3.exe
       int main(){
                                                2 3 4 2 3 4
            int a;
            cin>>a;
            int b[a],c[a];
            for(int i=0;i<a;i++){</pre>
                cin>>b[i];
            for(int i=0;i<a;i++){</pre>
                cin>>c[i];
            int count=0;
            for(int i=0;i<a;i++){
                if(b[i]==c[i]){
                     count+=1;
            cout << count;</pre>
 20
            return 0;
                                                              ⓒ B11200053_HW5_3.cpp U × ♠ ∨ 戀 以 □ …
 G B11200053_HW5_1.cpp U
                               G B11200053_HW5_2.cpp U
CompetitionCodingNote > class > HW5 > 芋涵 > 😉 B11200053_HW5_3.cpp > 😚 r 🏭 👂 🗘 🐧 🔘
       #include<iostream>
       using namespace std;
                                            D:\code\github\CompetitionCodingNote\build\B11200053_HW5_3.exe
       int main(){
                                            100 220 3052 4444 8888
100 212 2222 0 -8
           int a;
           cin>>a;
           int b[a],c[a];
            for(int i=0;i<a;i++){</pre>
                cin>>b[i];
           for(int i=0;i<a;i++){</pre>
               cin>>c[i];
           int count=0;
            for(int i=0;i<a;i++){</pre>
                if(b[i]==c[i]){
                    count+=1;
            cout << count;</pre>
```

