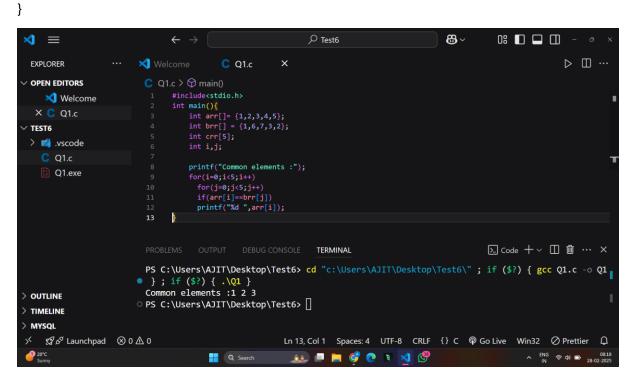
```
#include<stdio.h>
int main(){
    int arr[]= {1,2,3,4,5};
    int brr[] = {1,6,7,3,2};
    int crr[5];
    int i,j;

printf("Common elements :");
    for(i=0;i<5;i++)
        for(j=0;j<5;j++)
        if(arr[i]==brr[j])
        printf("%d ",arr[i]);
}</pre>
```



}

```
#include<stdio.h>
```

```
int main(){
    int arr[]= {1,2,3,4,5};
    int max=arr[0];
    int max2=-1;

for( int i=1;i<5;i++){
        if(arr[i]> max){
        max2=max;
        max= arr[i];
    }else if(arr[i]>max2){
        max2 = arr[i];
    }
}

printf("Two maximum are = %d,%d", max,max2);
```

```
×1 ≡

√ Test6

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                                  printf("Two maximum are = %d,%d", max,max2);
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   C Q2.c
   Q2.exe
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> OUTLINE
                      }; if ($?) { .\Q2 }
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