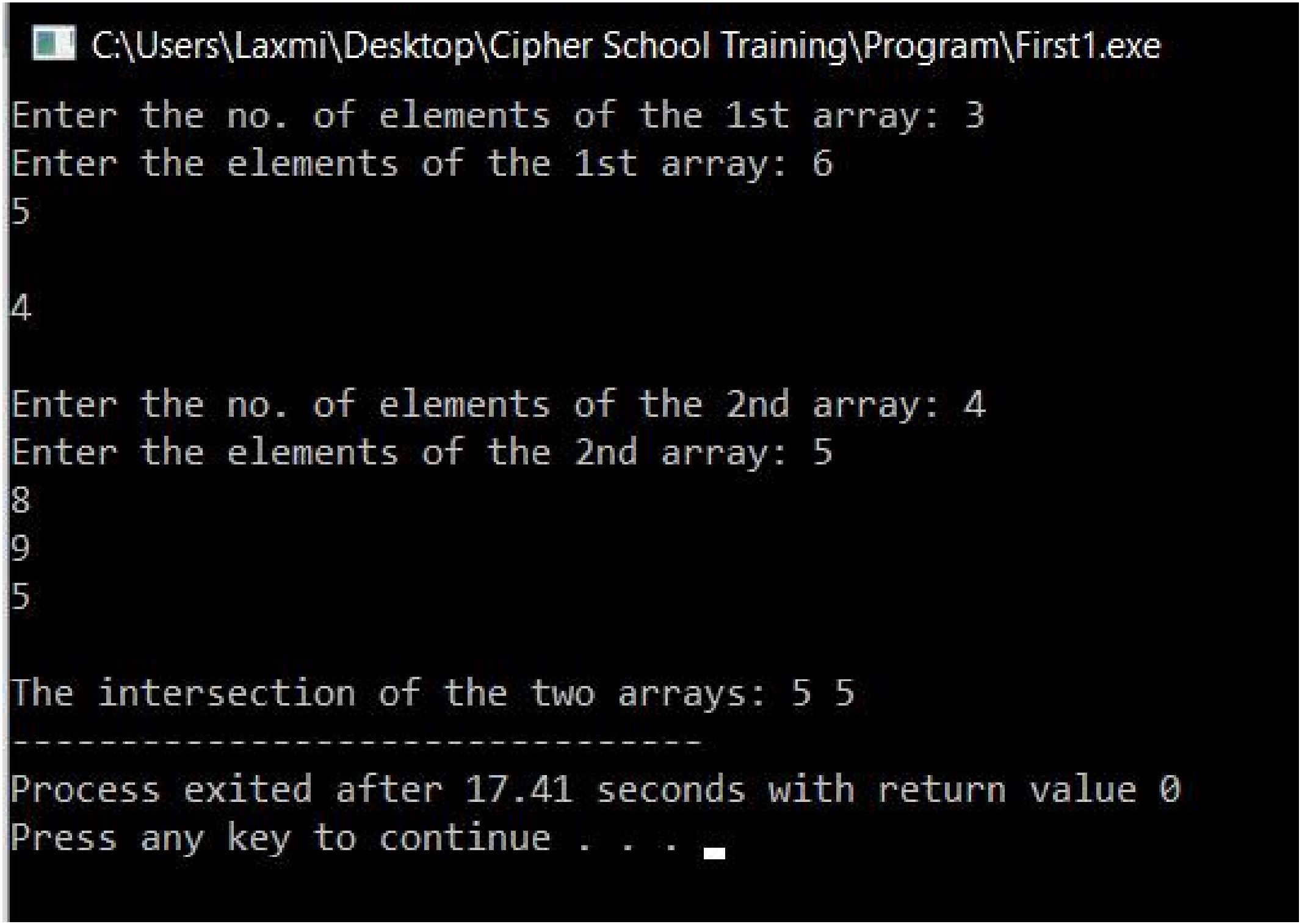
```cpp
#include<iostream>
using namespace std;
int main()
{
  int n1,n2,i,j;
  cout<<"Enter the no. of elements of the 1st array: ";
  cin>>n1;
  int arr1[n1];
  cout<<"Enter the elements of the 1st array: ";
  for(i=0;i<n1;i++)
{
 cin>>arr1[i];
 }
  cout<<"\nEnter the no. of elements of the 2nd array: ";
  cin>>n2; int arr2[n2];
  cout<<"Enter the elements of the 2nd array: ";
  for(i=0;i<n2;i++)
 {
  cin>>arr2[i];
   }

cout<<"\nThe intersection of the two arrays: ";
 for(i=0;i<n1;i++)
 {
 for(j=0;j<n2;j++)
 {
 if(arr1[i]==arr2[j])
 { cout<<arr1[i]<<" ";
 }
  }
   }
   return 0;
   }
```


C:\Users\Laxmi\Desktop\Cipher School Training\Program\First1.exe
Enter the no. of elements of the 1st array: 3
Enter the elements of the 1st array: 6
5
4
Enter the no. of elements of the 2nd array: 4
Enter the elements of the 2nd array: 5
8
9
5
The intersection of the two arrays: 5 5

Process exited after 17.41 seconds with return value 0
Press any key to continue . . .

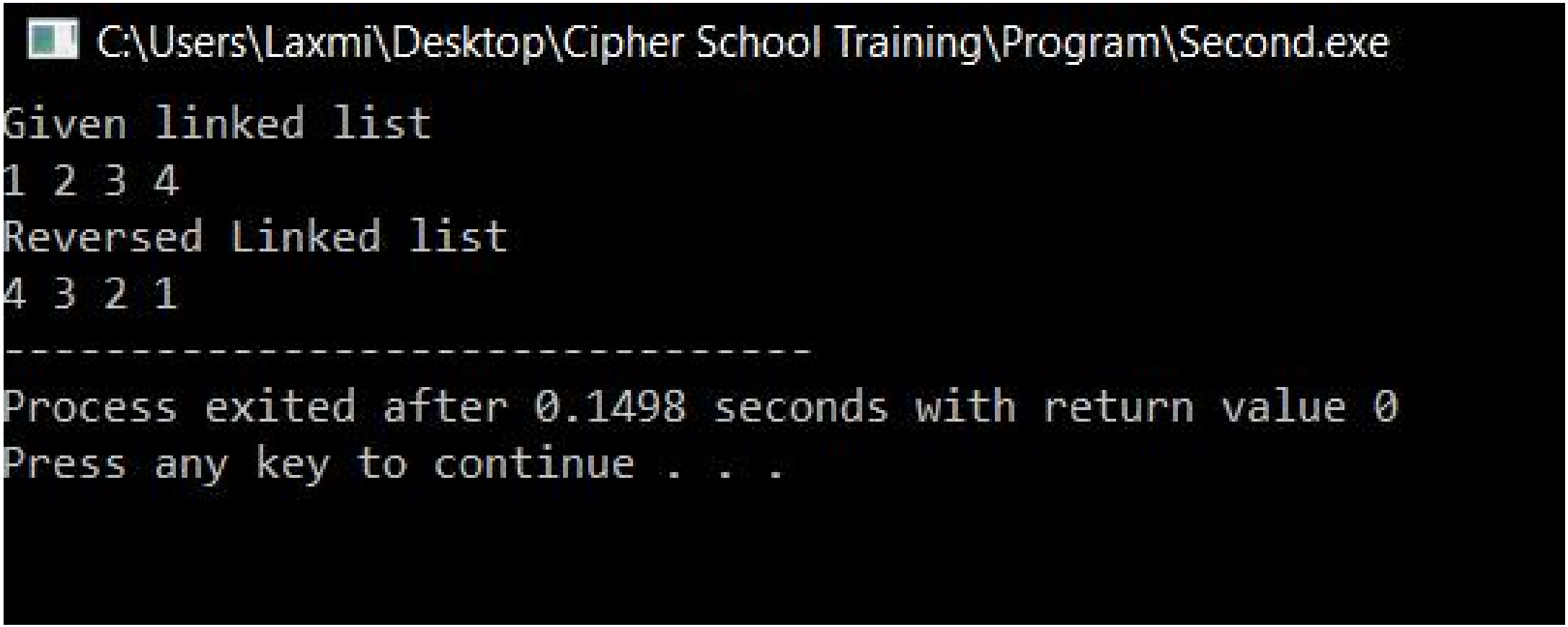
```cpp
#include <iostream>
using namespace std;
struct Node{
    int data;
struct Node* next;
Node(int data)
{
    this->data = data;
    next = NULL;
}
};
    struct LinkedList{

        Node* head;
         LinkedList()
         {
           head = NULL;
        }
        void reverse()
           {
           Node* current = head;
           Node *prev = NULL, *next = NULL;
           while (current != NULL)
           {
           next = current->next;
           current->next = prev;
           prev = current;
           current = next;
           }
           head = prev;
       }
void print()
 {
    struct Node* temp = head;
    while (temp != NULL){
         cout << temp->data << " ";
      temp = temp->next;
```

```
    }
     }
        void push(int data){
            Node* temp = new Node(data);
           temp->next = head;
            head = temp;
        }
    };

int main(){

    LinkedList ll;
    ll.push(4);
    ll.push(3);
    ll.push(2);
    ll.push(1);
    cout << "Given linked list\n";
    ll.print();
    ll.reverse();
    cout << "\nReversed Linked list \n";
    ll.print();
return 0;
}
```


C:\Users\Laxmi\Desktop\Cipher School Training\Program\Second.exe
Given linked list
1 2 3 4
Reversed Linked list
4 3 2 1

Process exited after 0.1498 seconds with return value 0
Press any key to continue . . .

MCQs

1. ofstream
2. ifstream
3. fstream
4. ios::binary
5. B
6. B