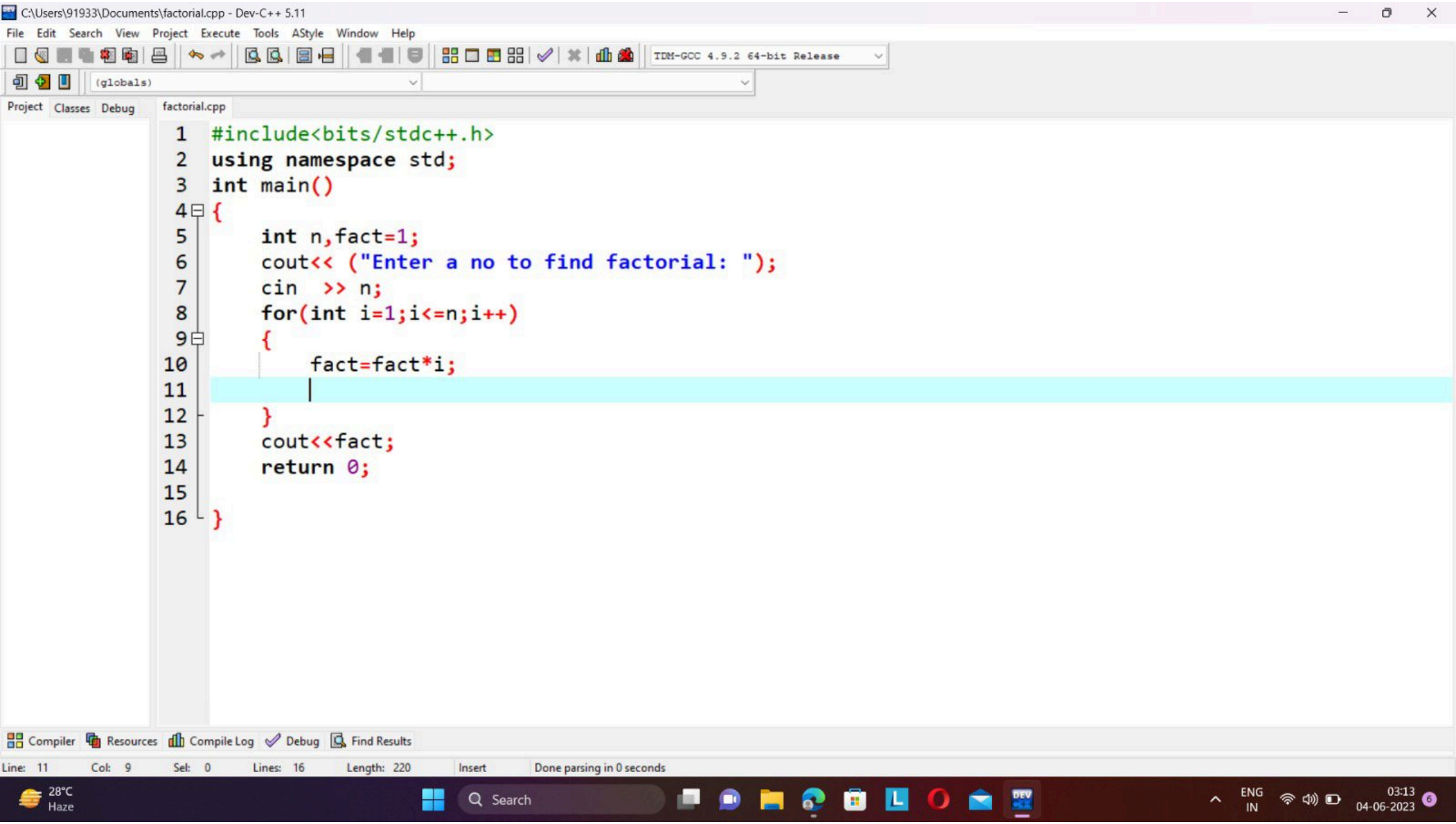
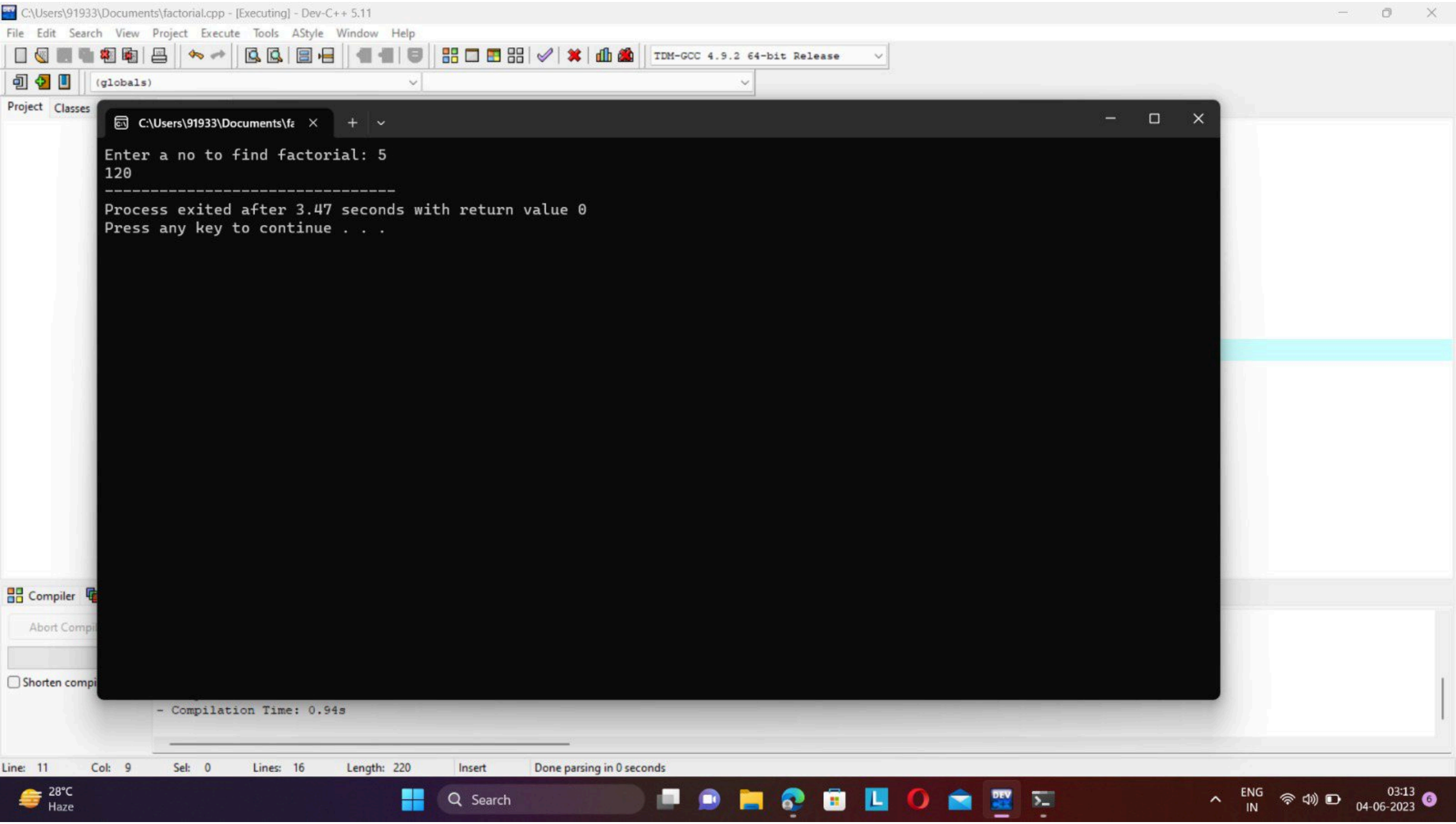

C:\Users\91933\Documents\factorial.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
{
int n,fact=1;
cout<< ("Enter a no to find factorial: ");
cin >> n;
for(int i=1;i<=n;i++)
{
fact=fact*i;
}
cout<<fact;
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 11 Col: 9 Sel: 0 Lines: 16 Length: 220 Insert Done parsing in 0 seconds
28°C Haze
Search
ENG IN
03:13 04-06-2023


C:\Users\91933\Documents\factorial.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes
C:\Users\91933\Documents\fa
Enter a no to find factorial: 5
120

Process exited after 3.47 seconds with return value 0
Press any key to continue . . .
Compiler
Abort Compi
Shorten compi
- Compilation Time: 0.94s
Line: 11 Col: 9 Sel: 0 Lines: 16 Length: 220 Insert Done parsing in 0 seconds
28°C Haze
Search
ENG IN
03:13 04-06-2023

C:\Users\91933\Documents\factorial.cpp - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

factorial.cpp

```
1  #include<bits/stdc++.h>
2  using namespace std;
3  int main()
4  {
5      int n,count=0;
6      cout<< ("Enter a no to check prime : ");
7      cin  >> n;
8      for(int i=1;i<=n;i++)
9      {
10         if(n%i==0)
11         {
12             count++;
13         }
14
15     }
16     if(count==2){
17         cout<<"Given no is prime ";
18     }
19     else{
20         cout<<"not a prime no";
21     }
22
23
24     return 0;
25
26 }
```

Compiler Resources Compile Log Debug Find Results

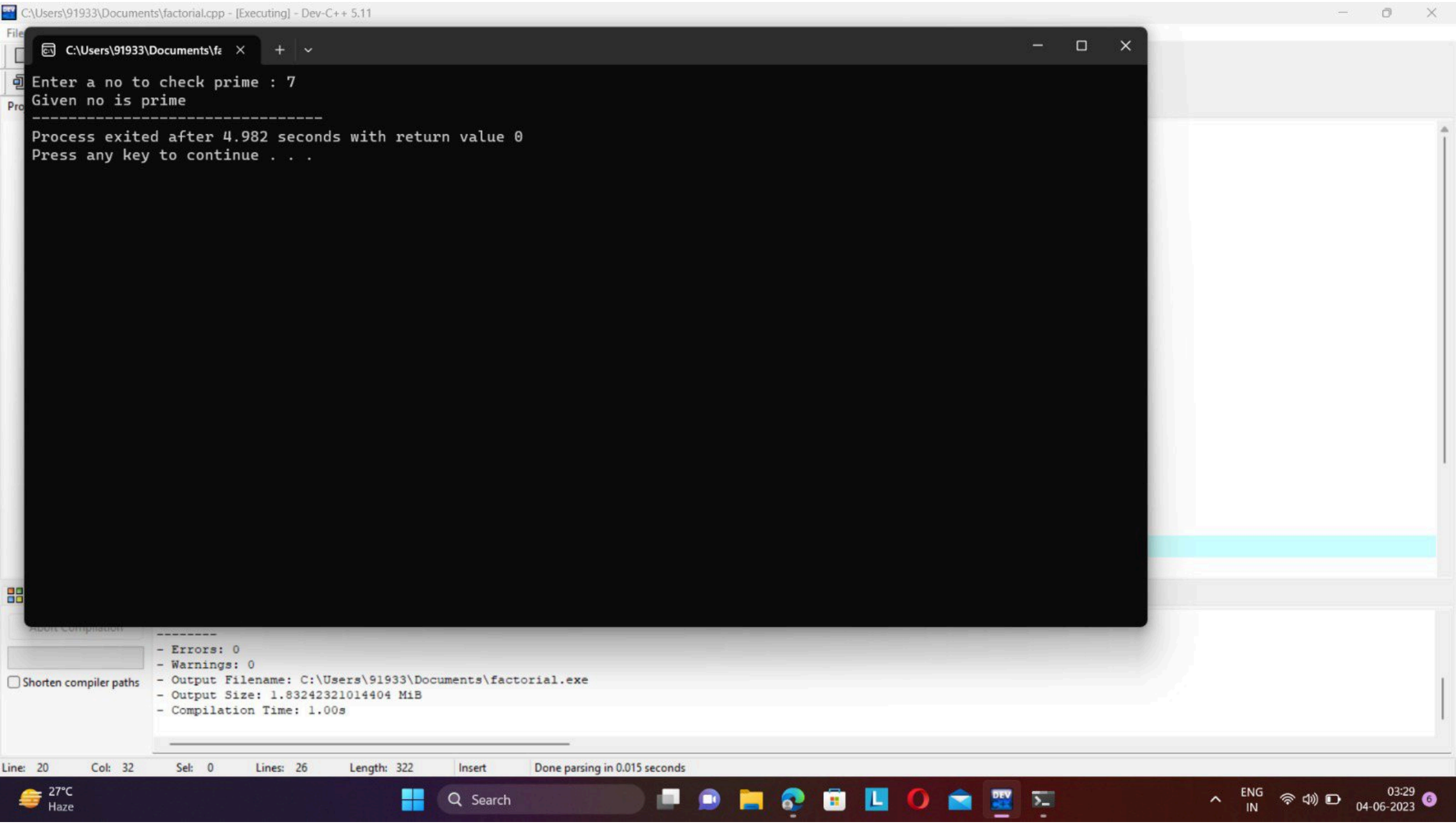
Line: 20 Col: 32 Sel: 0 Lines: 26 Length: 322 Insert Done parsing in 0.015 seconds

27°C Haze

Search

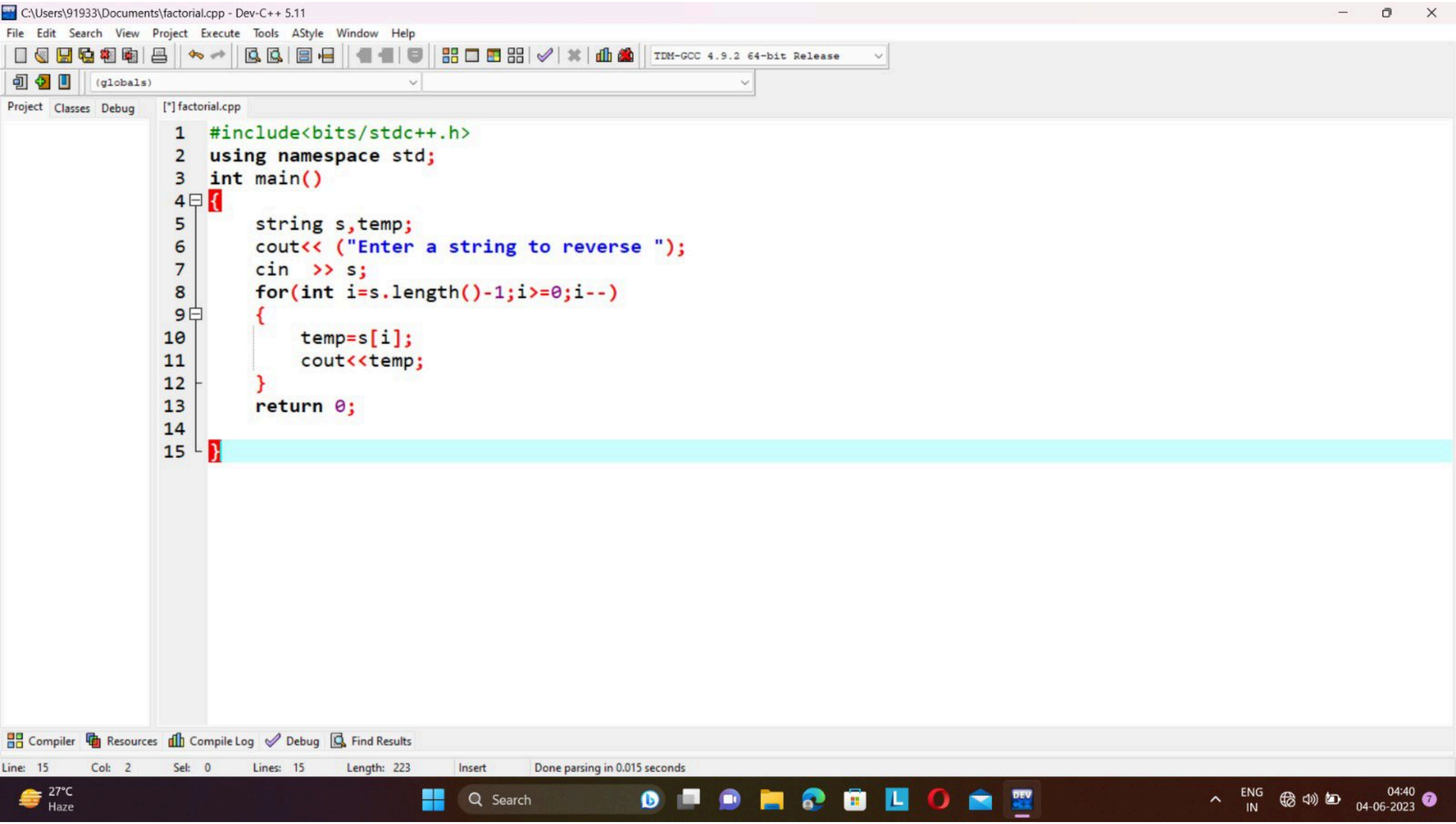
ENG IN

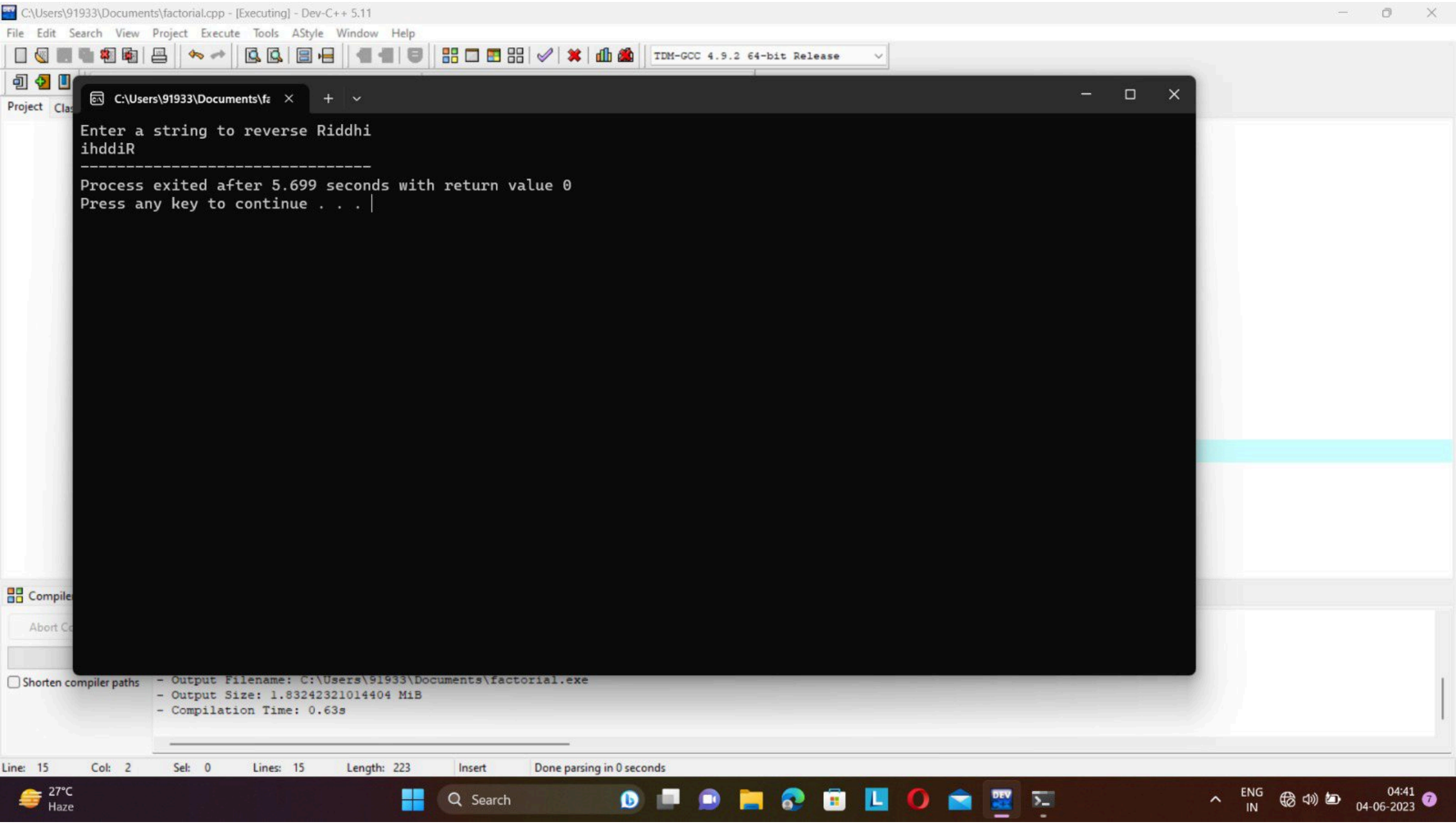
03:29 04-06-2023


C:\Users\91933\Documents\factorial.cpp - [Executing] - Dev-C++ 5.11
C:\Users\91933\Documents\fa
Enter a no to check prime : 7
Given no is prime

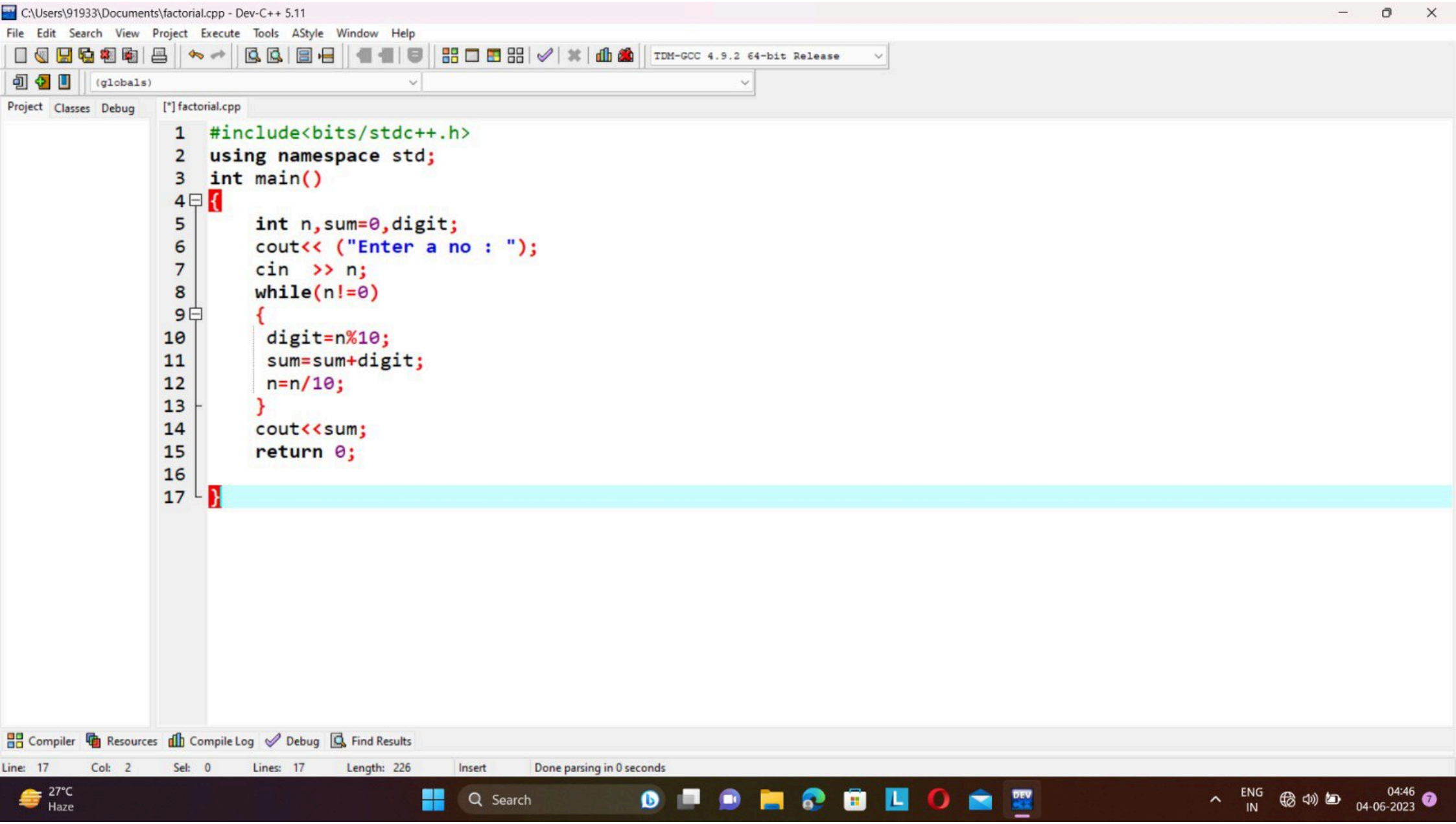
Process exited after 4.982 seconds with return value 0
Press any key to continue . . .

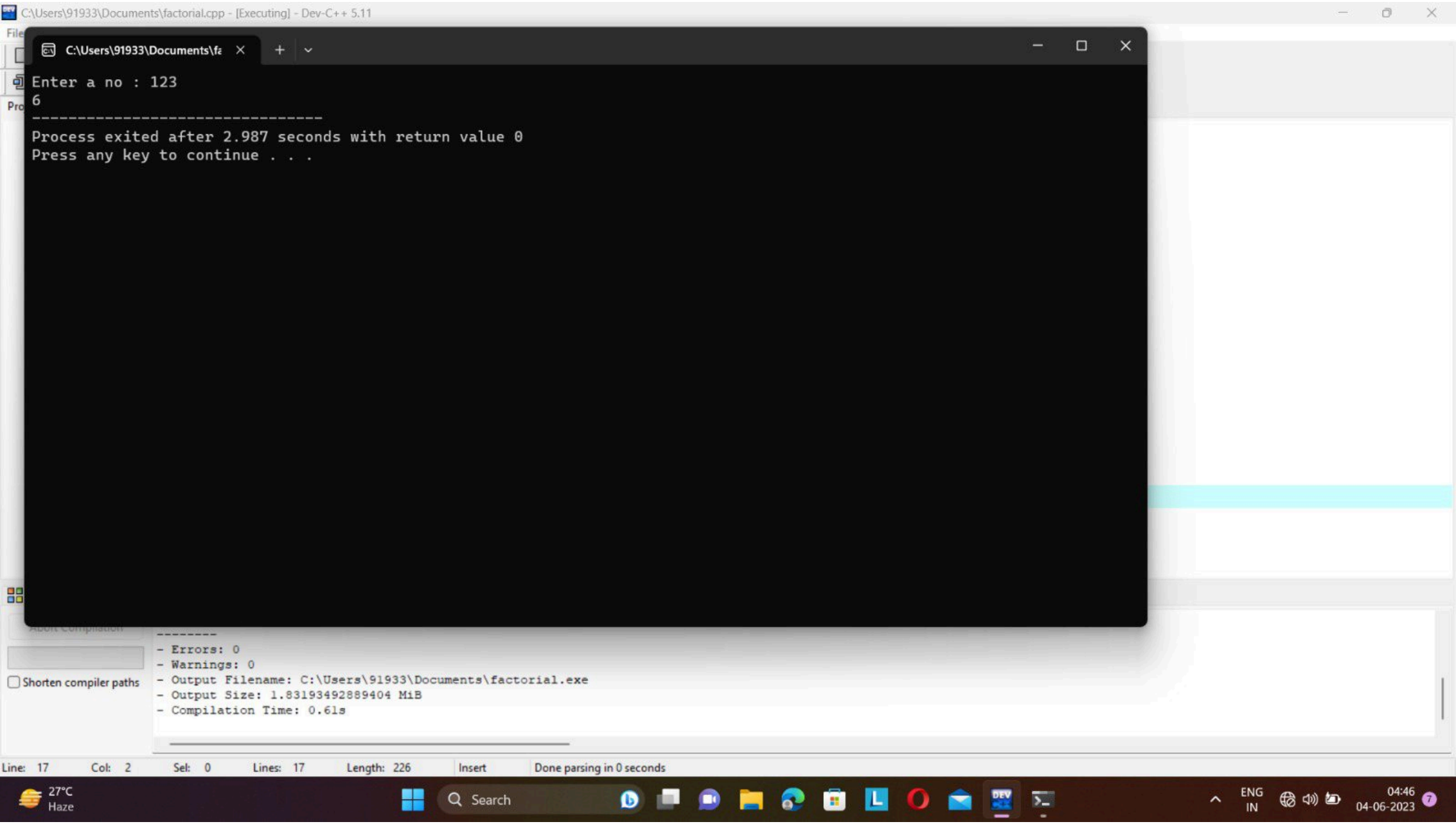
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\91933\Documents\factorial.exe
- Output Size: 1.83242321014404 MiB
- Compilation Time: 1.00s
Shorten compiler paths
Line: 20 Col: 32 Sel: 0 Lines: 26 Length: 322 Insert Done parsing in 0.015 seconds
27°C Haze
Search
ENG IN
03:29 04-06-2023


C:\Users\91933\Documents\factorial.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
[*] factorial.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
{
string s,temp;
cout<< ("Enter a string to reverse ");
cin >> s;
for(int i=s.length()-1;i>=0;i--)
{
temp=s[i];
cout<<temp;
}
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 15 Col: 2 Sel: 0 Lines: 15 Length: 223 Insert Done parsing in 0.015 seconds
27°C Haze
Search
ENG IN
04:40 04-06-2023


C:\Users\91933\Documents\factorial.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
C:\Users\91933\Documents\fa
Enter a string to reverse Riddhi
ihddiR

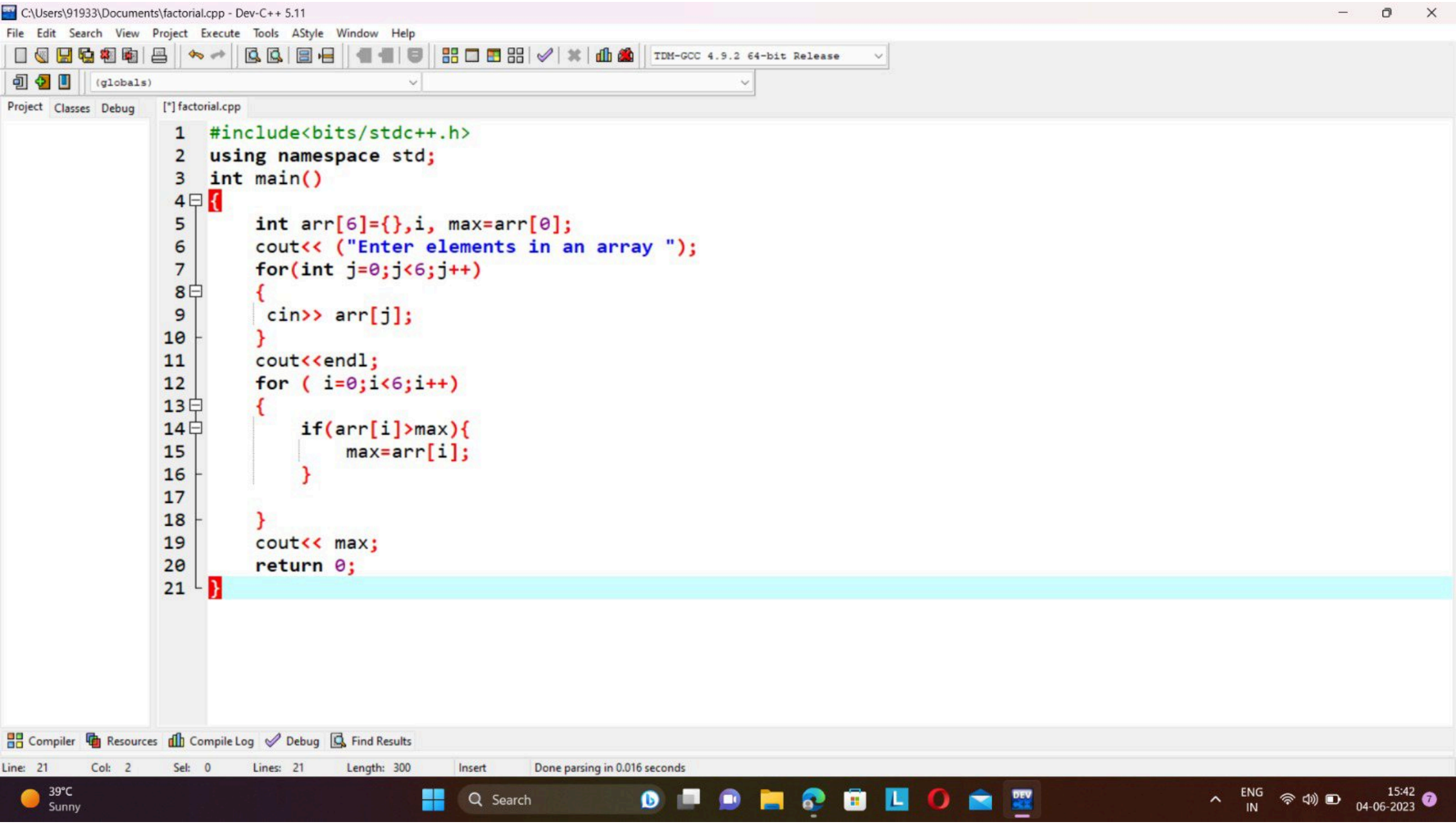
Process exited after 5.699 seconds with return value 0
Press any key to continue . . .
Shorten compiler paths
- Output Filename: C:\Users\91933\Documents\factorial.exe
- Output Size: 1.83242321014404 MiB
- Compilation Time: 0.63s
Line: 15 Col: 2 Sel: 0 Lines: 15 Length: 223 Insert Done parsing in 0 seconds
27°C Haze
Search
ENG IN
04:41 04-06-2023

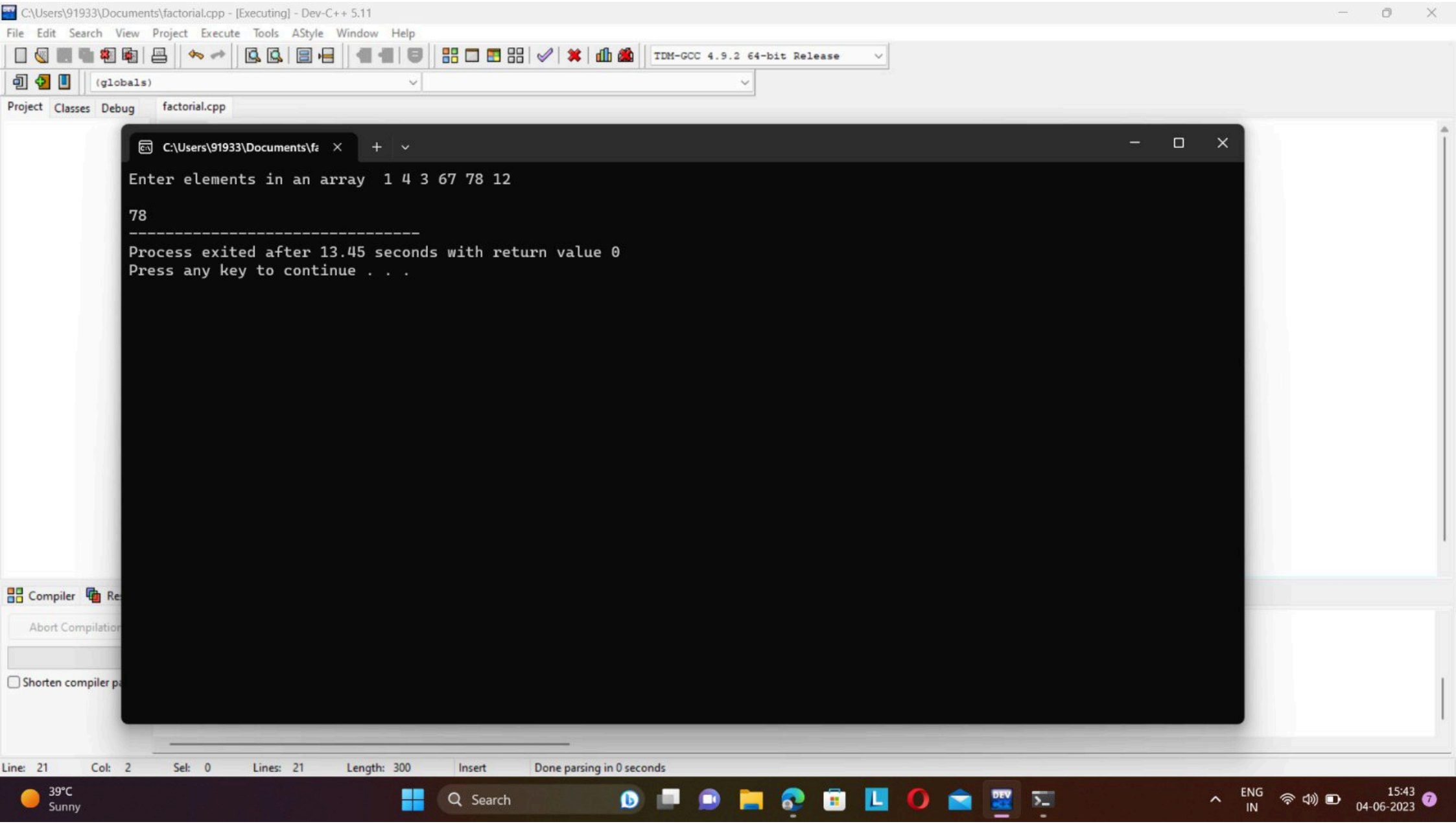

C:\Users\91933\Documents\factorial.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
[*] factorial.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
{
int n,sum=0,digit;
cout<< ("Enter a no : ");
cin >> n;
while(n!=0)
{
digit=n%10;
sum=sum+digit;
n=n/10;
}
cout<<sum;
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 17 Col: 2 Sel: 0 Lines: 17 Length: 226 Insert Done parsing in 0 seconds
27°C Haze
Search
ENG IN
04:46 04-06-2023

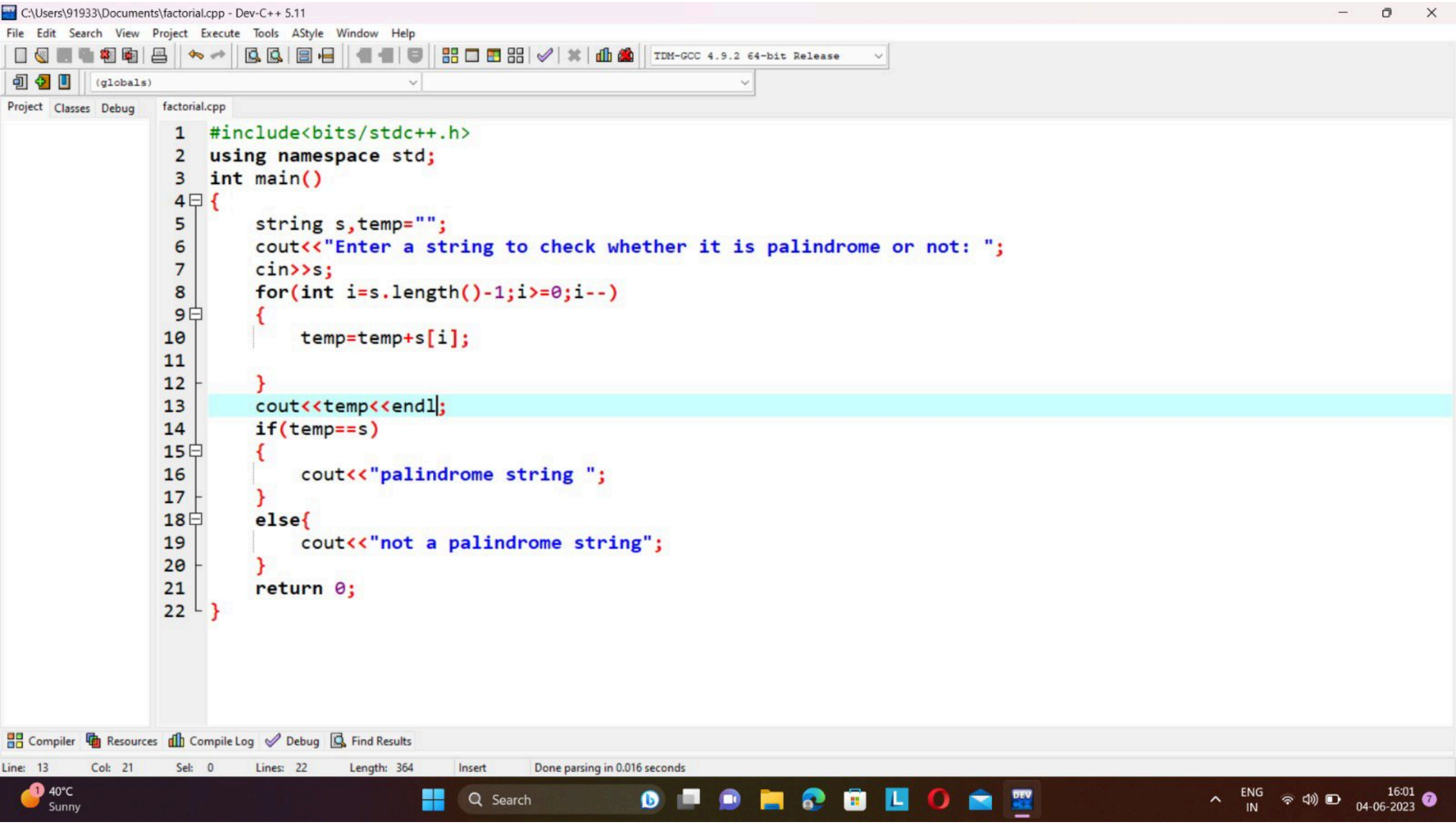

C:\Users\91933\Documents\factorial.cpp - [Executing] - Dev-C++ 5.11
C:\Users\91933\Documents\fa
Enter a no : 123
6

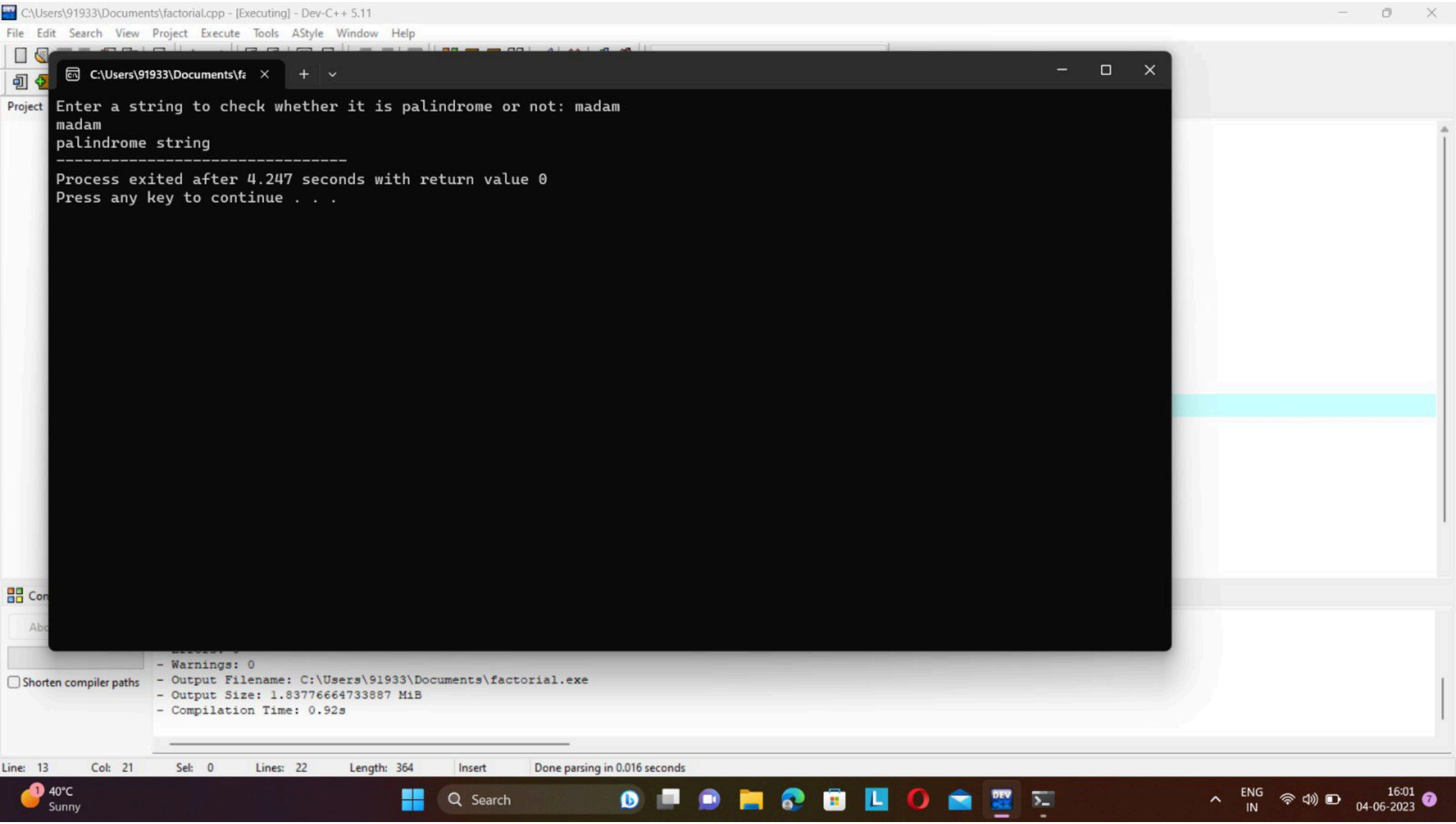
Process exited after 2.987 seconds with return value 0
Press any key to continue . . .

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\91933\Documents\factorial.exe
- Output Size: 1.83193492889404 MiB
- Compilation Time: 0.61s
Shorten compiler paths
Line: 17 Col: 2 Sel: 0 Lines: 17 Length: 226 Insert Done parsing in 0 seconds
27°C Haze
Search
ENG IN
04:46 04-06-2023

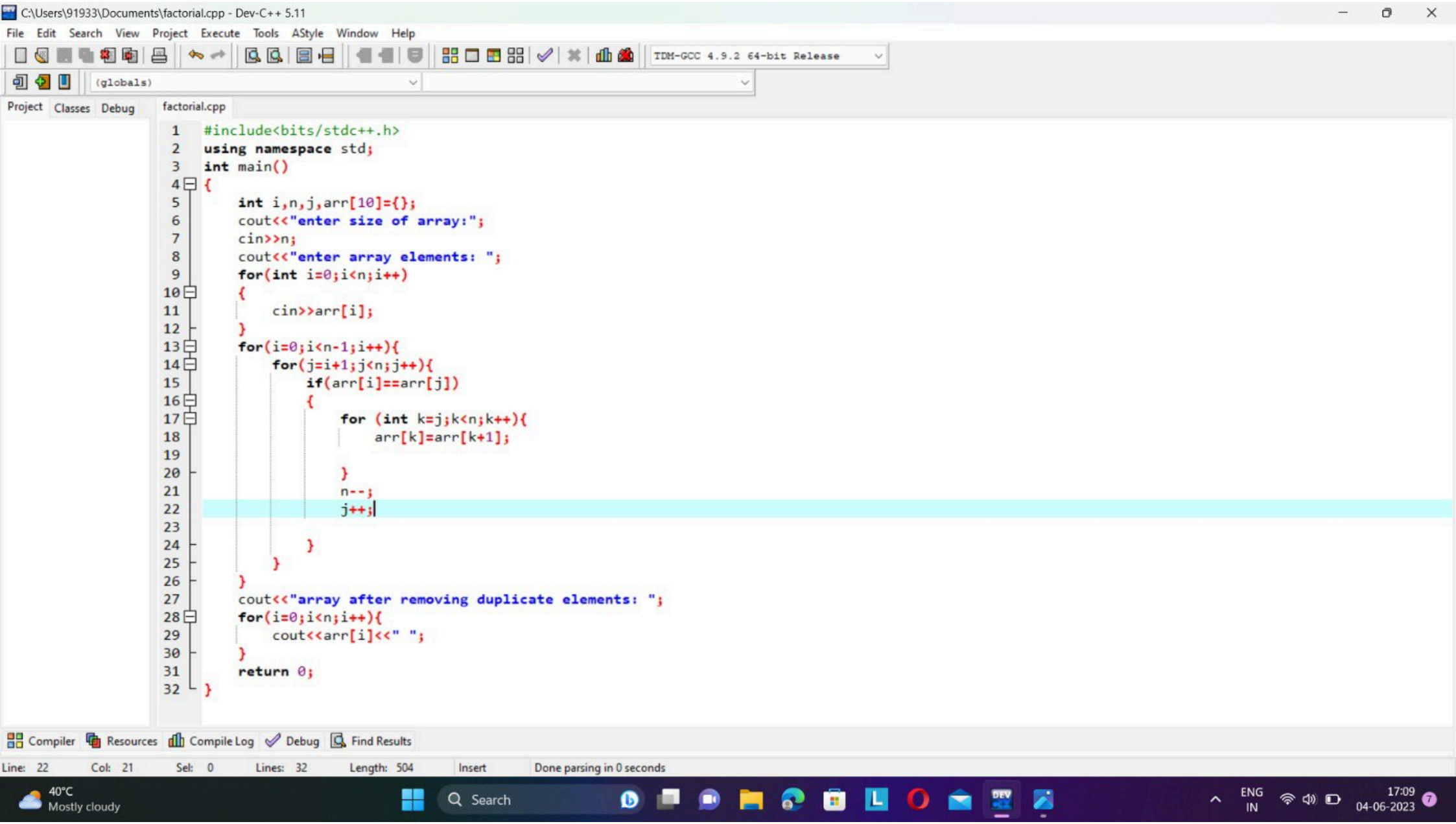

C:\Users\91933\Documents\factorial.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
[*] factorial.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
{
int arr[6]={},i, max=arr[0];
cout<< ("Enter elements in an array ");
for(int j=0;j<6;j++)
{
cin>> arr[j];
}
cout<<endl;
for (i=0;i<6;i++)
{
if(arr[i]>max){
max=arr[i];
}
}
cout<< max;
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 21 Col: 2 Sel: 0 Lines: 21 Length: 300 Insert Done parsing in 0.016 seconds
39°C Sunny
Search
ENG IN
15:42 04-06-2023

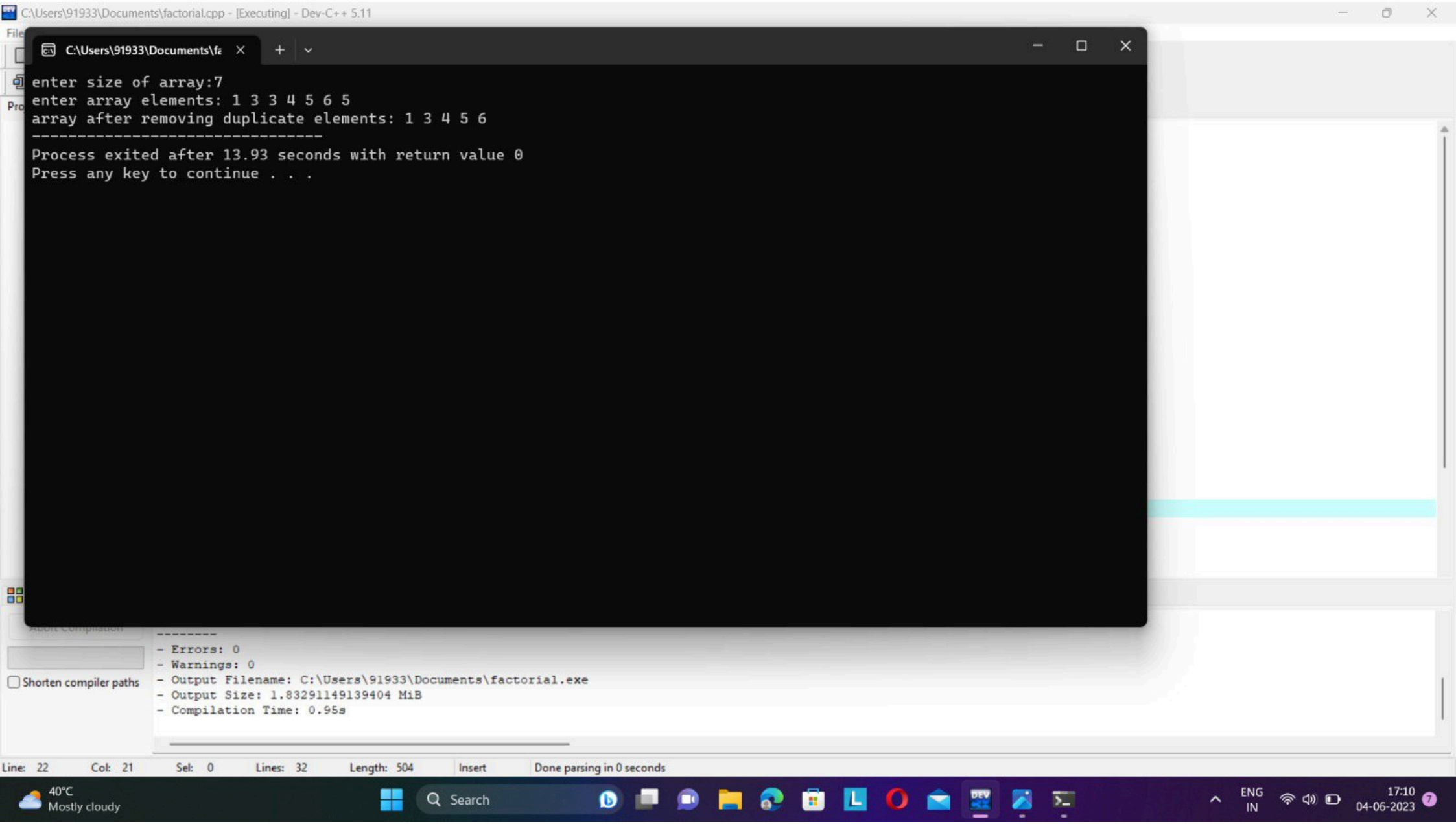

C:\Users\91933\Documents\factorial.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp
C:\Users\91933\Documents\fa
Enter elements in an array 1 4 3 67 78 12
78
Process exited after 13.45 seconds with return value 0
Press any key to continue . . .
Compiler
Abort Compilation
Shorten compiler p
Line: 21 Col: 2 Sel: 0 Lines: 21 Length: 300 Insert Done parsing in 0 seconds
39°C Sunny
Search
ENG IN
15:43 04-06-2023


C:\Users\91933\Documents\factorial.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
{
string s,temp="";
cout<<"Enter a string to check whether it is palindrome or not: ";
cin>>s;
for(int i=s.length()-1;i>=0;i--)
{
temp=temp+s[i];
}
cout<<temp<<endl;
if(temp==s)
{
cout<<"palindrome string ";
}
else{
cout<<"not a palindrome string";
}
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 13 Col: 21 Sel: 0 Lines: 22 Length: 364 Insert Done parsing in 0.016 seconds
40°C Sunny
Search
ENG IN
16:01 04-06-2023


C:\Users\91933\Documents\factorial.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
C:\Users\91933\Documents\fa
Enter a string to check whether it is palindrome or not: madam
madam
palindrome string

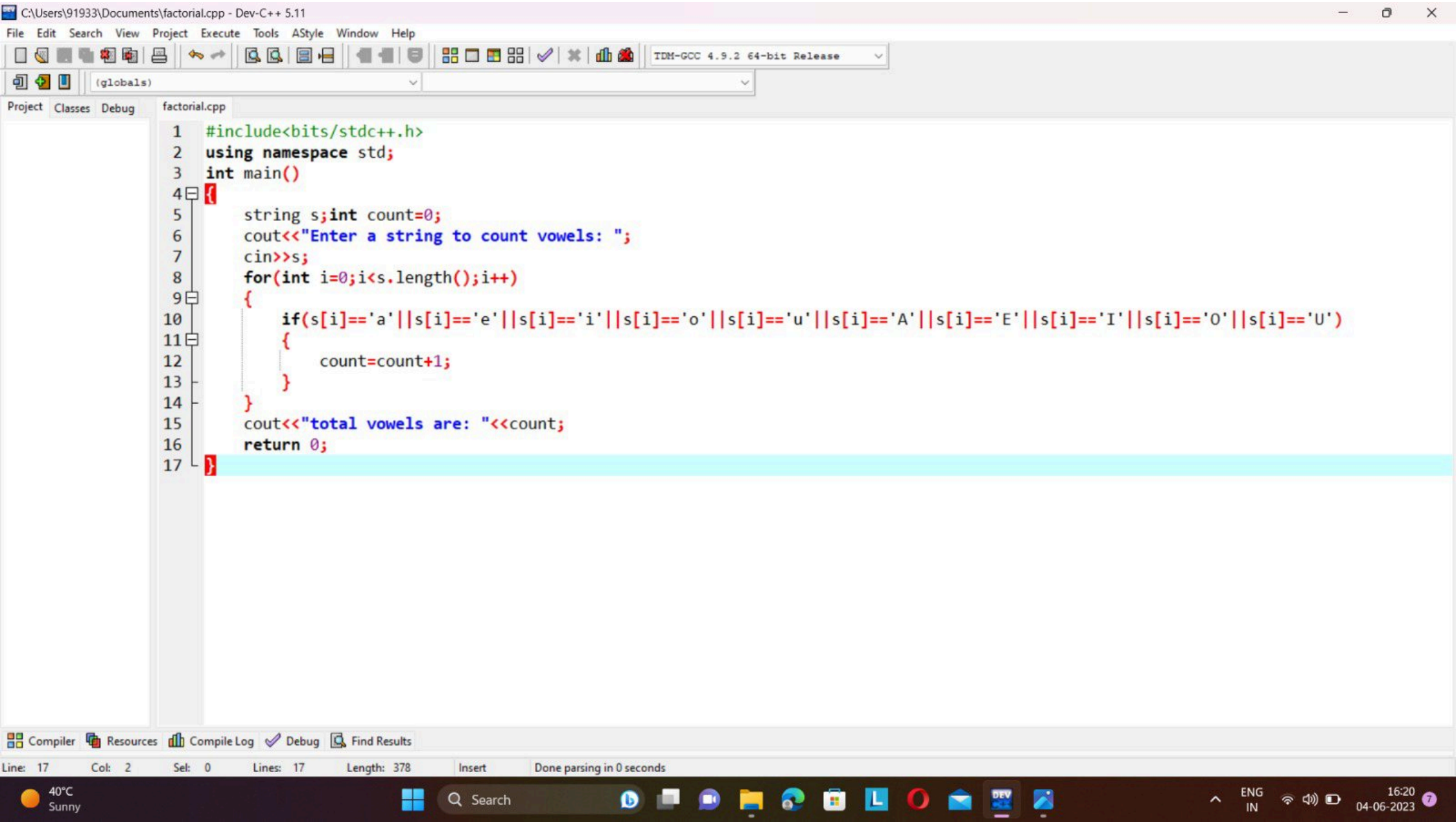
Process exited after 4.247 seconds with return value 0
Press any key to continue . . .
Project
Shorten compiler paths
- Warnings: 0
- Output Filename: C:\Users\91933\Documents\factorial.exe
- Output Size: 1.83776664733887 MiB
- Compilation Time: 0.92s
Line: 13 Col: 21 Sel: 0 Lines: 22 Length: 364 Insert Done parsing in 0.016 seconds
40°C Sunny
Search
ENG IN
16:01 04-06-2023

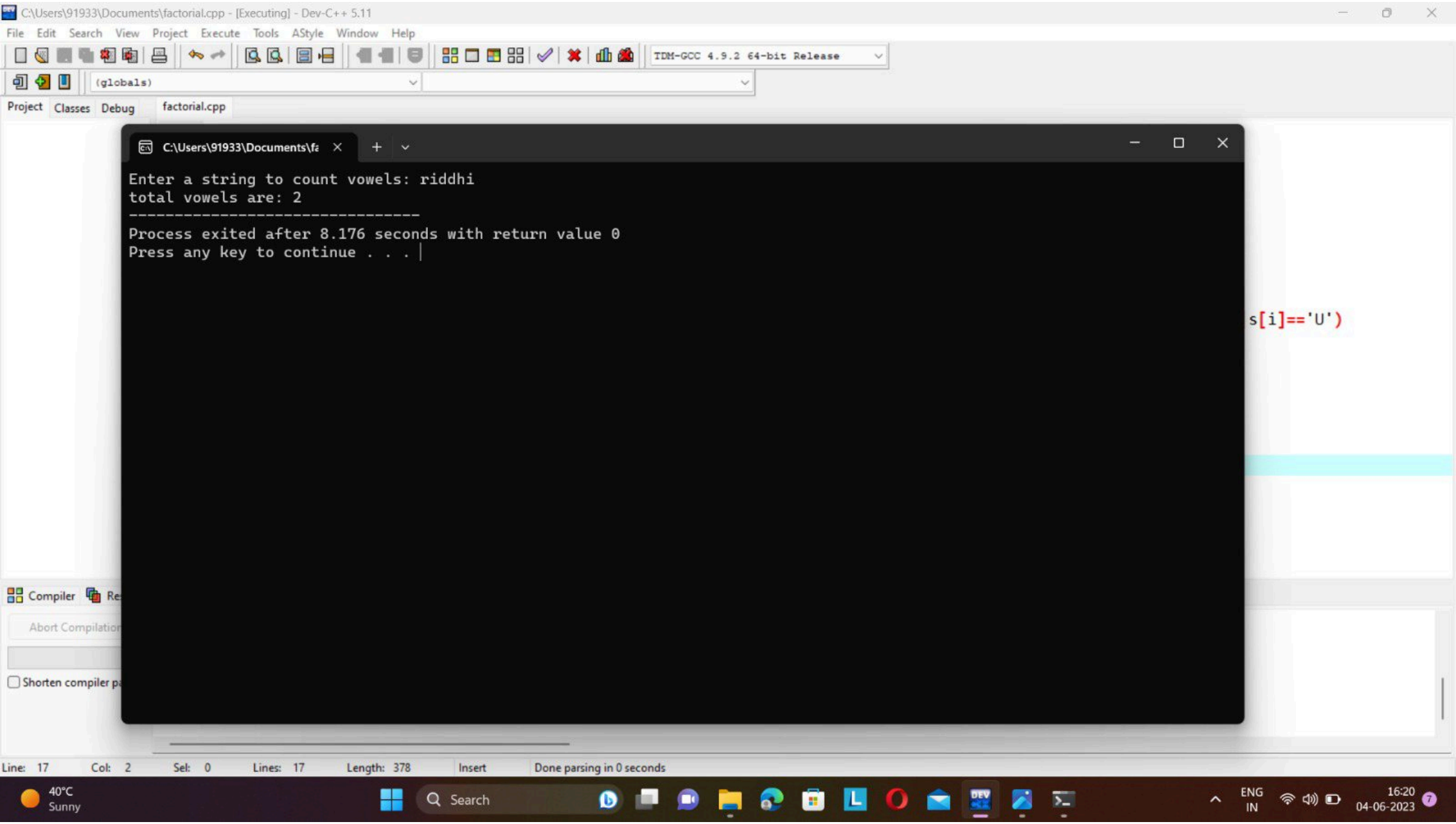

C:\Users\91933\Documents\factorial.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
{
int i,n,j,arr[10]={};
cout<<"enter size of array:";
cin>>n;
cout<<"enter array elements: ";
for(int i=0;i<n;i++)
{
cin>>arr[i];
}
for(i=0;i<n-1;i++){
for(j=i+1;j<n;j++){
if(arr[i]==arr[j])
{
for (int k=j;k<n;k++){
arr[k]=arr[k+1];
}
n--;
j++;
}
}
}
cout<<"array after removing duplicate elements: ";
for(i=0;i<n;i++){
cout<<arr[i]<<" ";
}
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 22 Col: 21 Sel: 0 Lines: 32 Length: 504 Insert Done parsing in 0 seconds
40°C Mostly cloudy
Search
ENG IN
17:09 04-06-2023


C:\Users\91933\Documents\factorial.cpp - [Executing] - Dev-C++ 5.11
C:\Users\91933\Documents\fa
enter size of array:7
enter array elements: 1 3 3 4 5 6 5
array after removing duplicate elements: 1 3 4 5 6

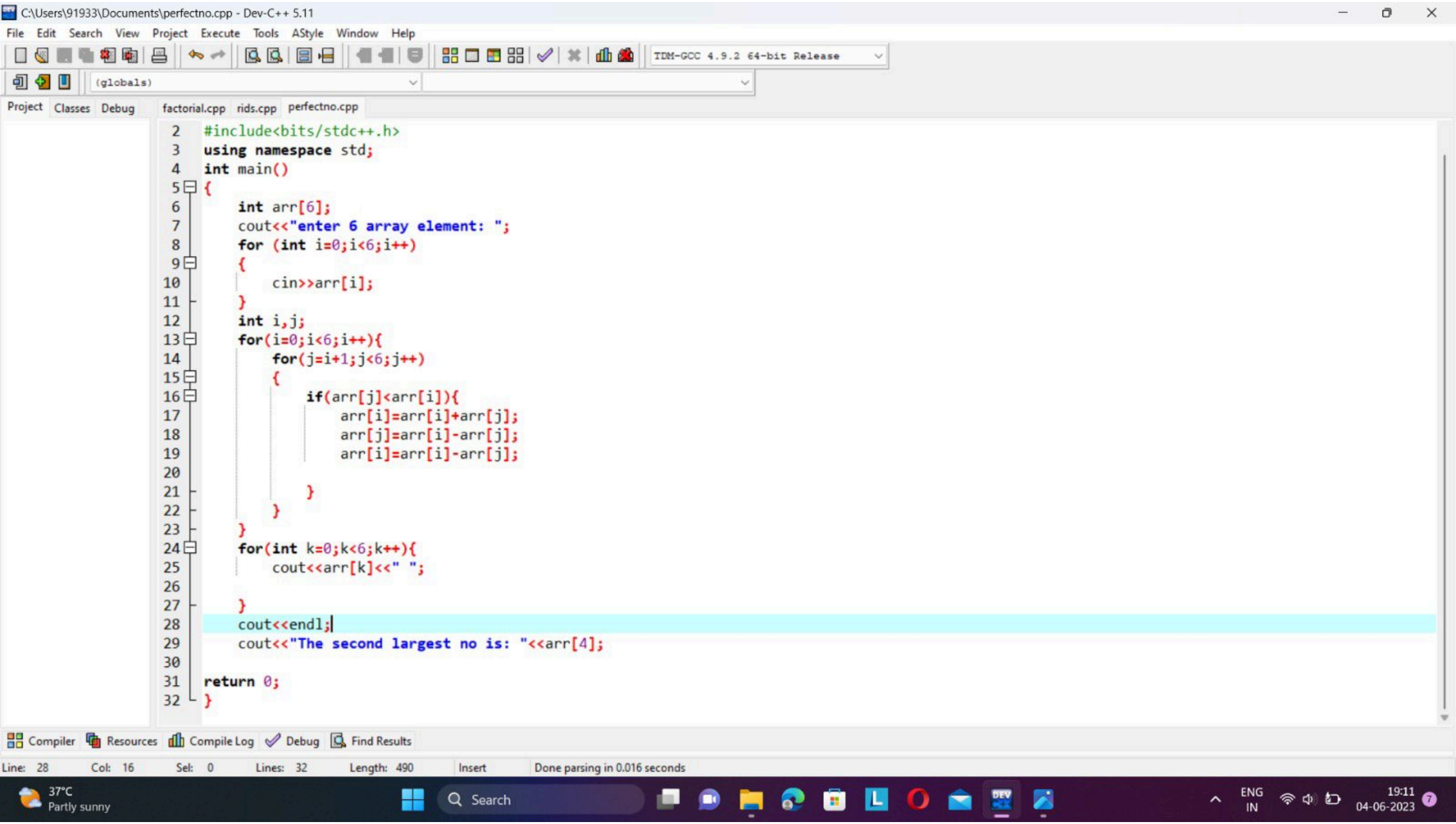
Process exited after 13.93 seconds with return value 0
Press any key to continue . . .

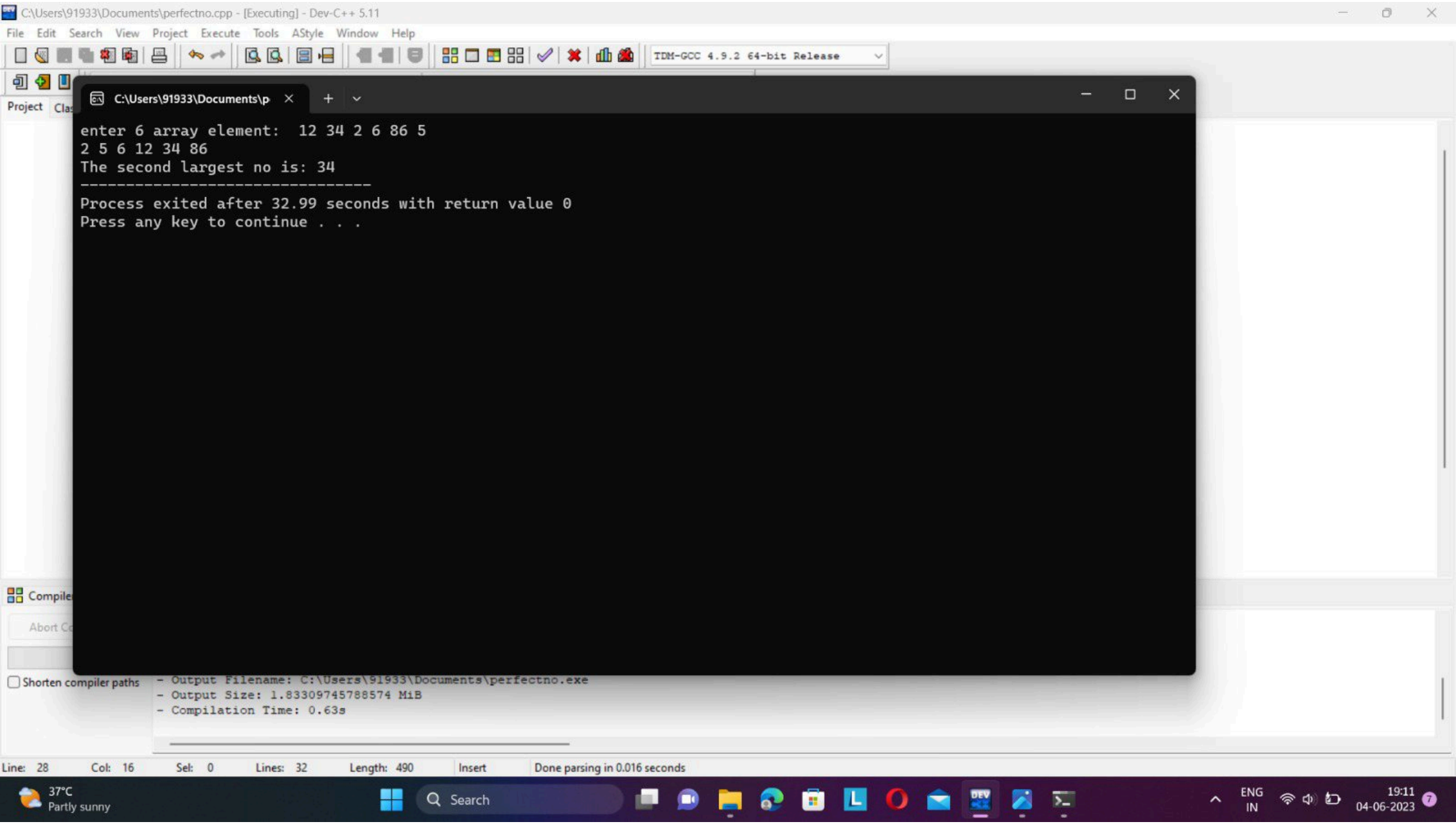
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\91933\Documents\factorial.exe
- Output Size: 1.83291149139404 MiB
- Compilation Time: 0.95s
Shorten compiler paths
Line: 22 Col: 21 Sel: 0 Lines: 32 Length: 504 Insert Done parsing in 0 seconds
40°C
Mostly cloudy
Search
ENG
IN
17:10
04-06-2023


C:\Users\91933\Documents\factorial.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
{
string s;int count=0;
cout<<"Enter a string to count vowels: ";
cin>>s;
for(int i=0;i<s.length();i++)
{
if(s[i]=='a'||s[i]=='e'||s[i]=='i'||s[i]=='o'||s[i]=='u'||s[i]=='A'||s[i]=='E'||s[i]=='I'||s[i]=='O'||s[i]=='U')
{
count=count+1;
}
}
cout<<"total vowels are: "<<count;
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 17 Col: 2 Sel: 0 Lines: 17 Length: 378 Insert Done parsing in 0 seconds
40°C Sunny
Search
ENG IN
16:20 04-06-2023

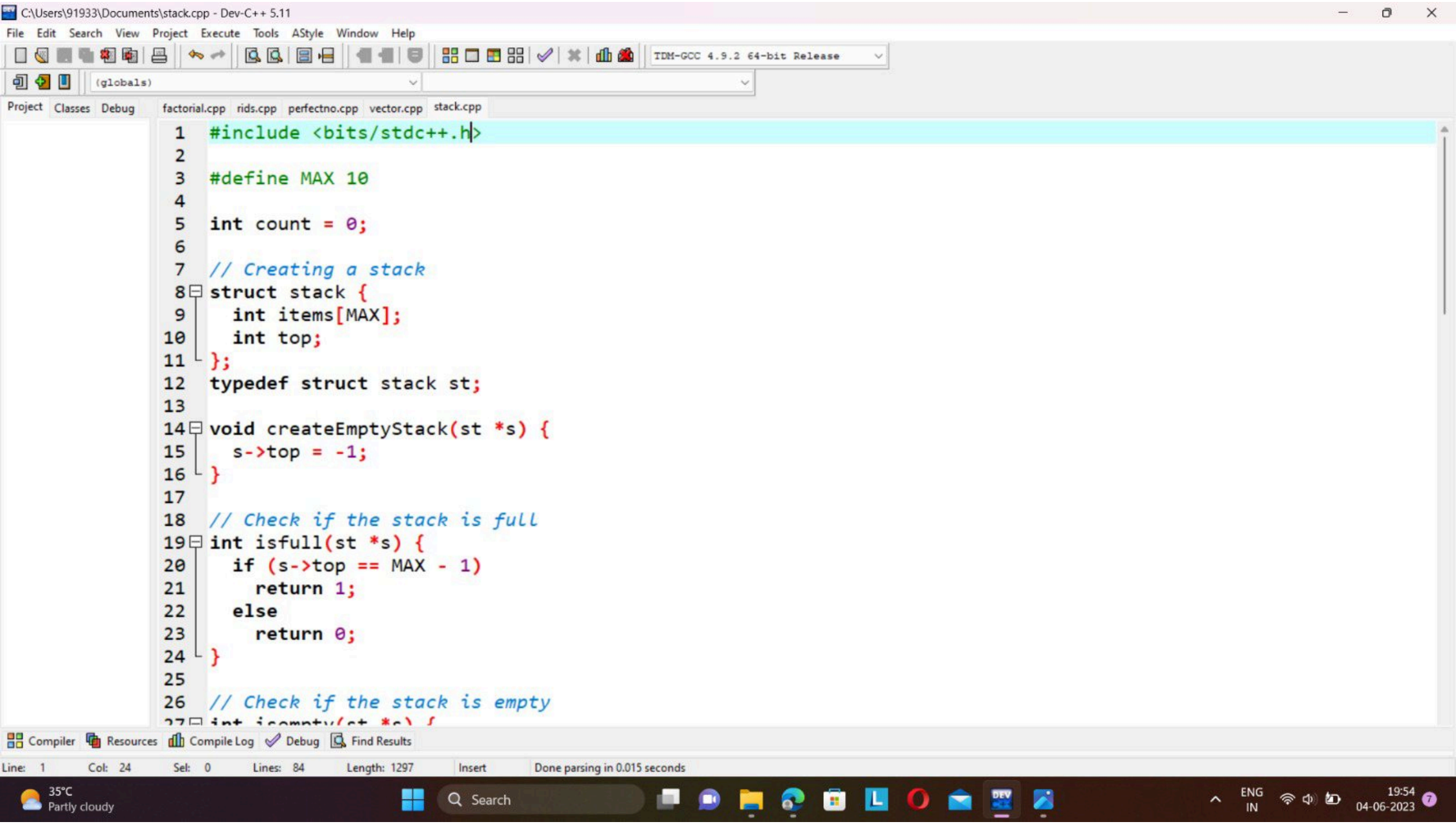

C:\Users\91933\Documents\factorial.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp
C:\Users\91933\Documents\fa
Enter a string to count vowels: riddhi
total vowels are: 2

Process exited after 8.176 seconds with return value 0
Press any key to continue . . .
s[i]=='U')
Compiler
Abort Compilation
Shorten compiler p
Line: 17 Col: 2 Sel: 0 Lines: 17 Length: 378 Insert Done parsing in 0 seconds
40°C Sunny
Search
ENG IN
16:20 04-06-2023


C:\Users\91933\Documents\perfectno.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp rids.cpp perfectno.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
{
int arr[6];
cout<<"enter 6 array element: ";
for (int i=0;i<6;i++)
{
cin>>arr[i];
}
int i,j;
for(i=0;i<6;i++){
for(j=i+1;j<6;j++)
{
if(arr[j]<arr[i]){
arr[i]=arr[i]+arr[j];
arr[j]=arr[i]-arr[j];
arr[i]=arr[i]-arr[j];
}
}
}
for(int k=0;k<6;k++){
cout<<arr[k]<<" ";
}
cout<<endl;
cout<<"The second largest no is: "<<arr[4];
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 28 Col: 16 Sel: 0 Lines: 32 Length: 490 Insert Done parsing in 0.016 seconds
37°C Partly sunny
Search
ENG IN
19:11 04-06-2023


C:\Users\91933\Documents\perfectno.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
C:\Users\91933\Documents\p
enter 6 array element: 12 34 2 6 86 5
2 5 6 12 34 86
The second largest no is: 34

Process exited after 32.99 seconds with return value 0
Press any key to continue . . .
Shorten compiler paths
- Output Filename: C:\Users\91933\Documents\perfectno.exe
- Output Size: 1.83309745788574 MiB
- Compilation Time: 0.63s
Line: 28 Col: 16 Sel: 0 Lines: 32 Length: 490 Insert Done parsing in 0.016 seconds
37°C
Partly sunny
Search
ENG
IN
19:11
04-06-2023


C:\Users\91933\Documents\stack.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp rids.cpp perfectno.cpp vector.cpp stack.cpp
#include <bits/stdc++.h>
#define MAX 10
int count = 0;
// Creating a stack
struct stack {
int items[MAX];
int top;
};
typedef struct stack st;
void createEmptyStack(st *s) {
s->top = -1;
}
// Check if the stack is full
int isfull(st *s) {
if (s->top == MAX - 1)
return 1;
else
return 0;
}
// Check if the stack is empty
Compiler Resources Compile Log Debug Find Results
Line: 1 Col: 24 Sel: 0 Lines: 84 Length: 1297 Insert Done parsing in 0.015 seconds
35°C Partly cloudy
Search
ENG IN
19:54 04-06-2023

C:\Users\91933\Documents\stack.cpp - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

factorial.cpp rids.cpp perfectno.cpp vector.cpp stack.cpp

```
25
26  // Check if the stack is empty
27  int isempty(st *s) {
28    if (s->top == -1)
29      return 1;
30    else
31      return 0;
32  }
33
34  // Add elements into stack
35  void push(st *s, int newitem) {
36    if (isfull(s)) {
37      printf("STACK FULL");
38    } else {
39      s->top++;
40      s->items[s->top] = newitem;
41    }
42    count++;
43  }
44
45  // Remove element from stack
46  void pop(st *s) {
47    if (isempty(s)) {
48      printf("\n STACK EMPTY \n");
49    } else {
50      printf("Item popped= %d", s->items[s->top]);
```

Compiler Resources Compile Log Debug Find Results

Line: 1 Col: 24 Sel: 0 Lines: 84 Length: 1297 Insert Done parsing in 0.015 seconds

35°C Partly cloudy

Search

ENG IN

19:54 04-06-2023

C:\Users\91933\Documents\stack.cpp - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

factorial.cpp rids.cpp perfectno.cpp vector.cpp stack.cpp

```
46 void pop(st *s) {
47   if (isempty(s)) {
48     printf("\n STACK EMPTY \n");
49   } else {
50     printf("Item popped= %d", s->items[s->top]);
51     s->top--;
52   }
53   count--;
54   printf("\n");
55 }
56
57 // Print elements of stack
58 void printStack(st *s) {
59   printf("Stack: ");
60   for (int i = 0; i < count; i++) {
61     printf("%d ", s->items[i]);
62   }
63   printf("\n");
64 }
65
66 // Driver code
67 int main() {
68   int ch;
69   st *s = (st *)malloc(sizeof(st));
70
71   createEmptyStack(s);
```

Compiler Resources Compile Log Debug Find Results

Line: 1 Col: 24 Sel: 0 Lines: 84 Length: 1297 Insert Done parsing in 0.015 seconds

35°C Partly cloudy

Search

ENG IN

19:54 04-06-2023

C:\Users\91933\Documents\stack.cpp - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

factorial.cpp rids.cpp perfectno.cpp vector.cpp stack.cpp

```
59    printf("Stack: ");
60    for (int i = 0; i < count; i++) {
61      printf("%d ", s->items[i]);
62    }
63    printf("\n");
64  }
65
66  // Driver code
67  int main() {
68    int ch;
69    st *s = (st *)malloc(sizeof(st));
70
71    createEmptyStack(s);
72
73    push(s, 1);
74    push(s, 2);
75    push(s, 3);
76    push(s, 4);
77
78    printStack(s);
79
80    pop(s);
81
82    printf("\nAfter popping out\n");
83    printStack(s);
84  }
```

Compiler Resources Compile Log Debug Find Results

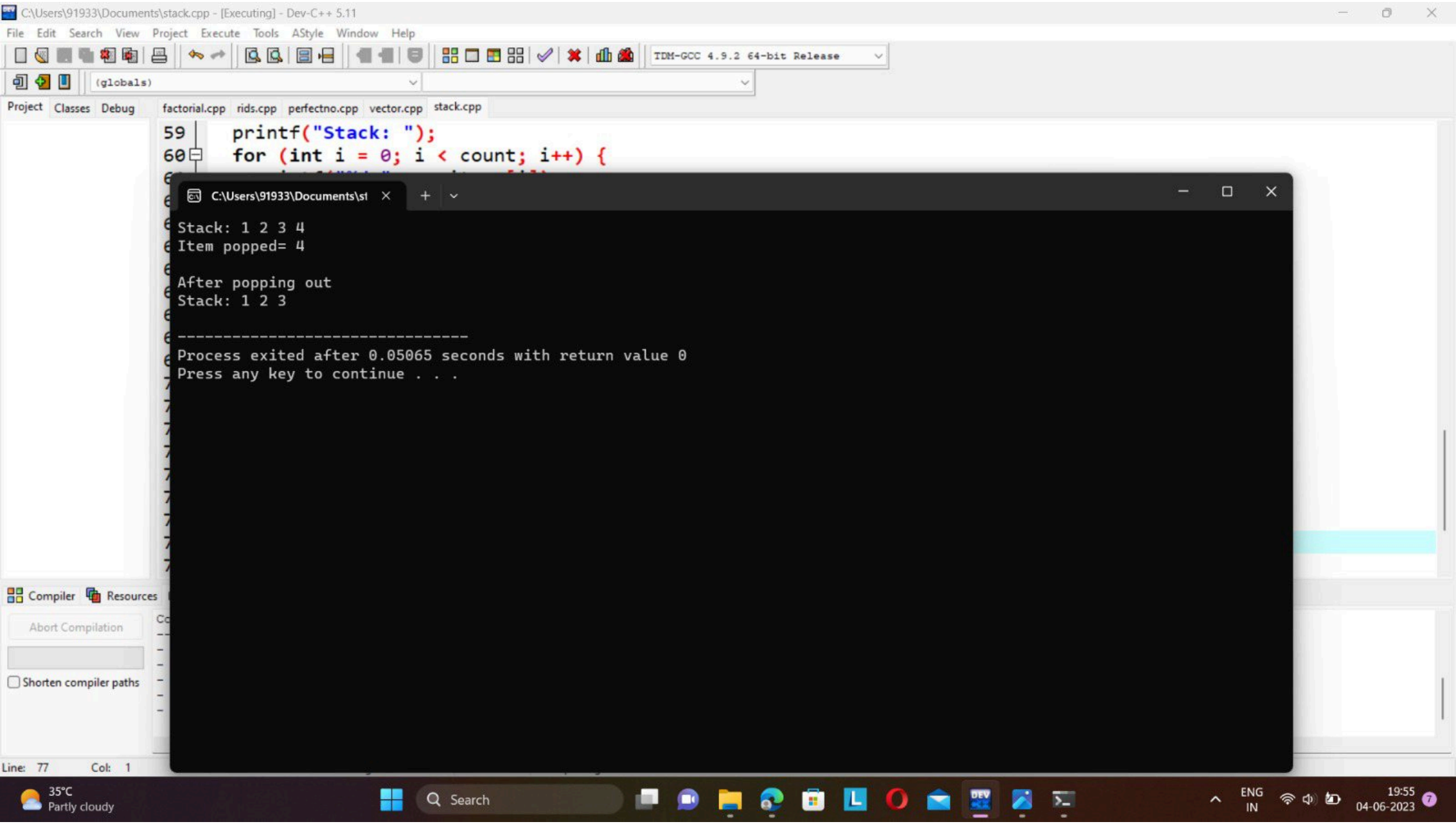
Line: 77 Col: 1 Sel: 0 Lines: 84 Length: 1297 Insert Done parsing in 0.015 seconds

35°C Partly cloudy

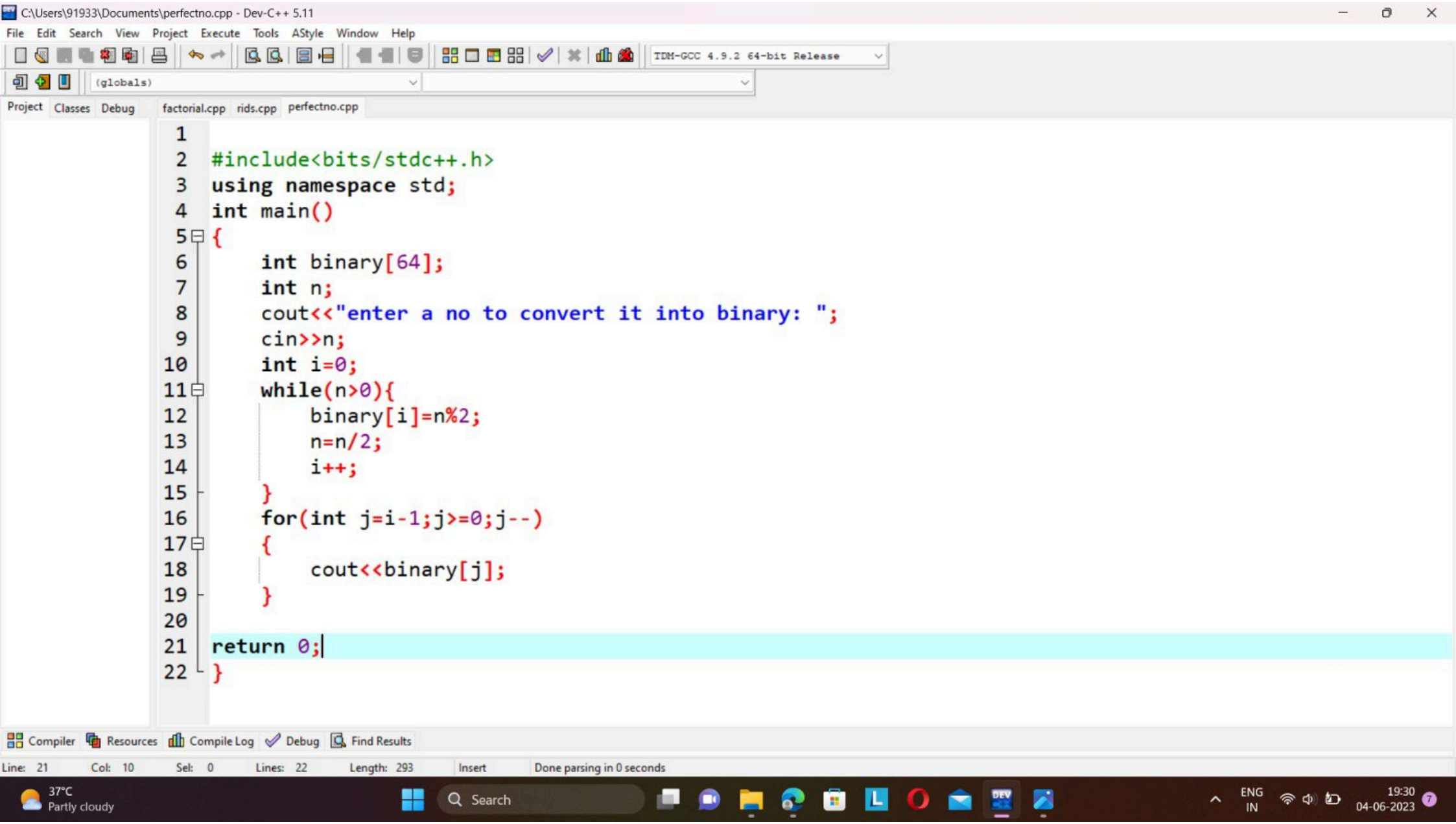
Search

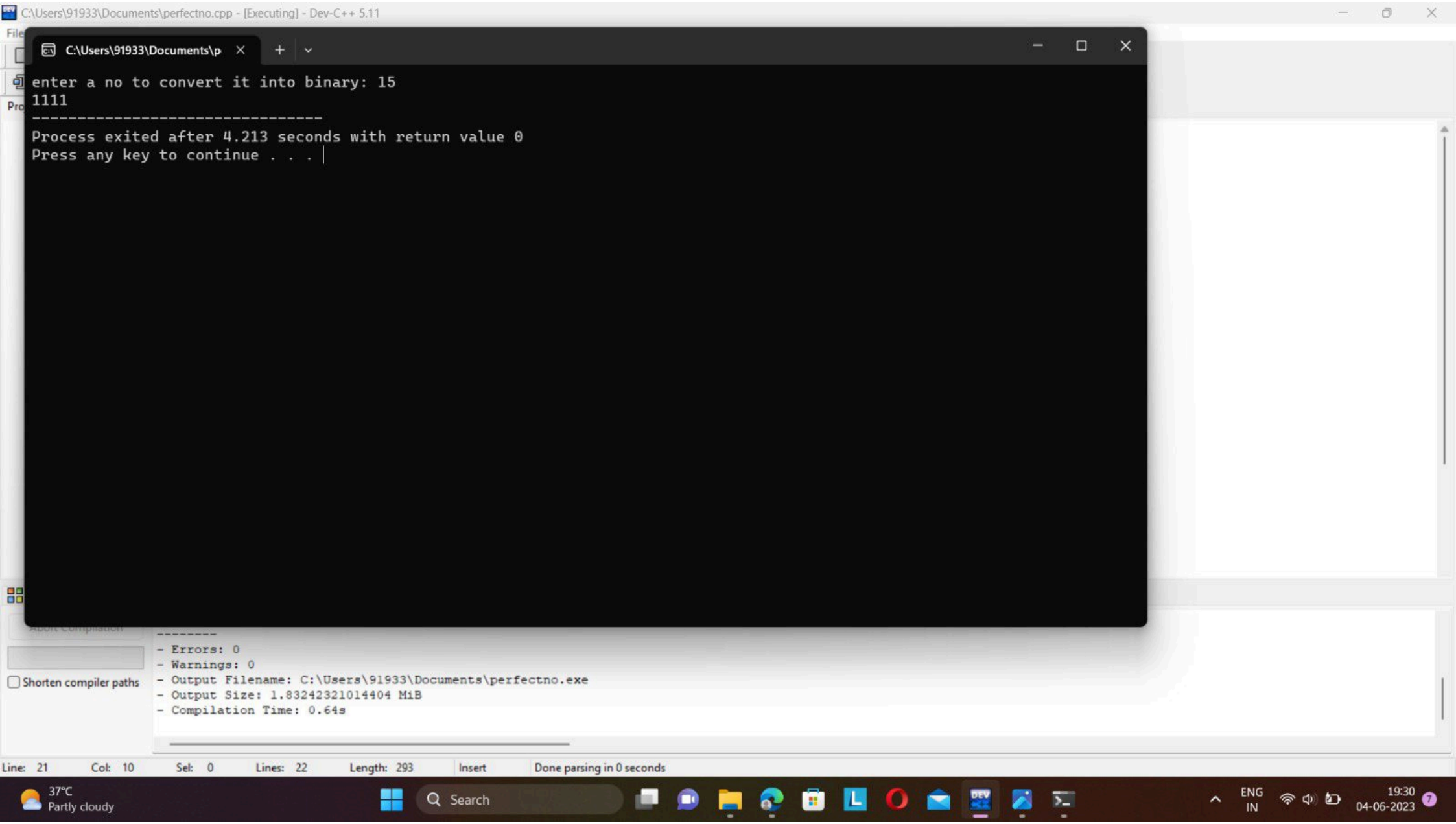
ENG IN

19:55 04-06-2023


C:\Users\91933\Documents\stack.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp rids.cpp perfectno.cpp vector.cpp stack.cpp
59 printf("Stack: ");
60 for (int i = 0; i < count; i++) {
C:\Users\91933\Documents\st
Stack: 1 2 3 4
Item popped= 4
After popping out
Stack: 1 2 3

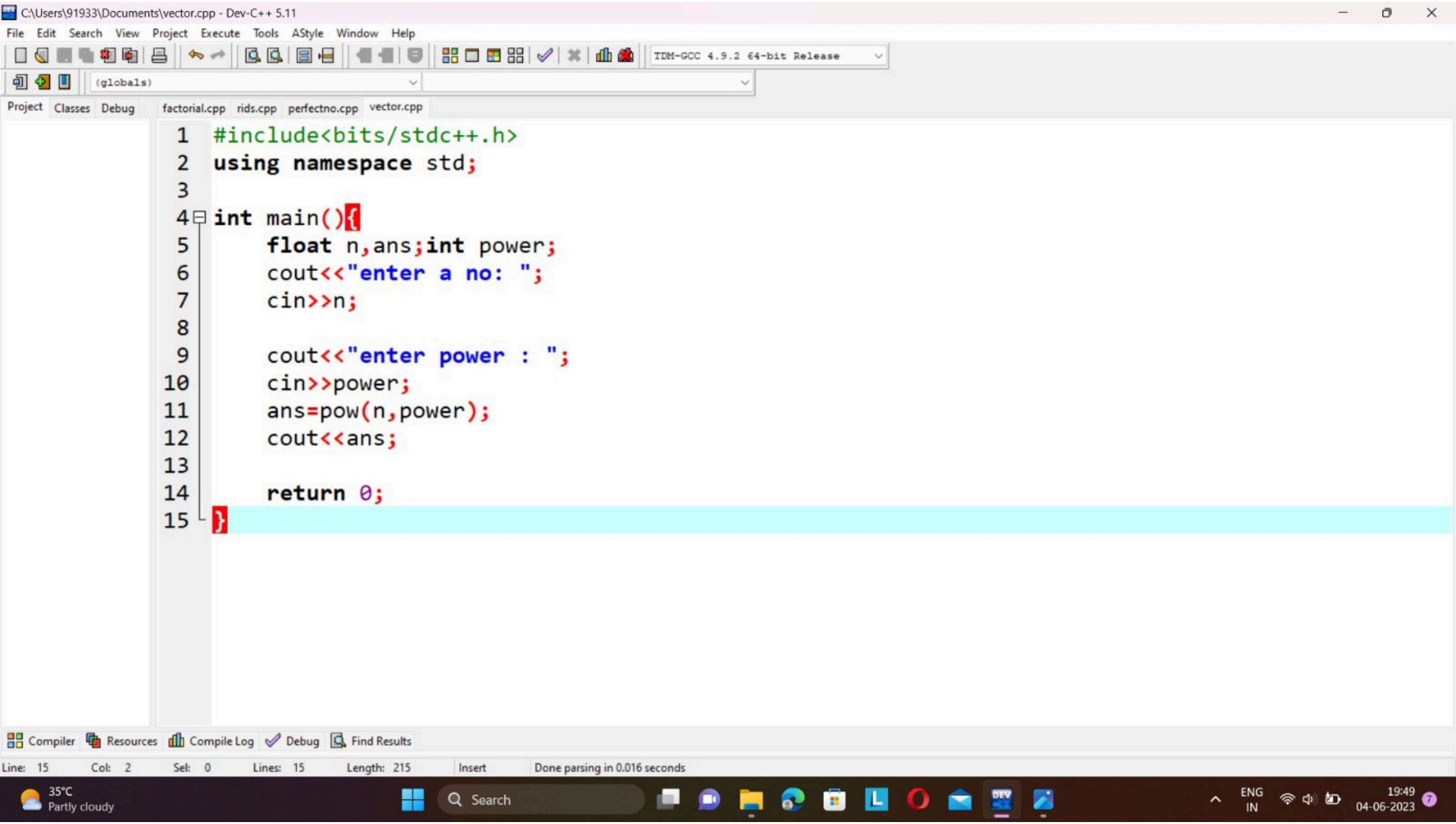
Process exited after 0.05065 seconds with return value 0
Press any key to continue . . .
Compiler Resources
Abort Compilation
Shorten compiler paths
Line: 77 Col: 1
35°C
Partly cloudy
Search
ENG
IN
19:55
04-06-2023

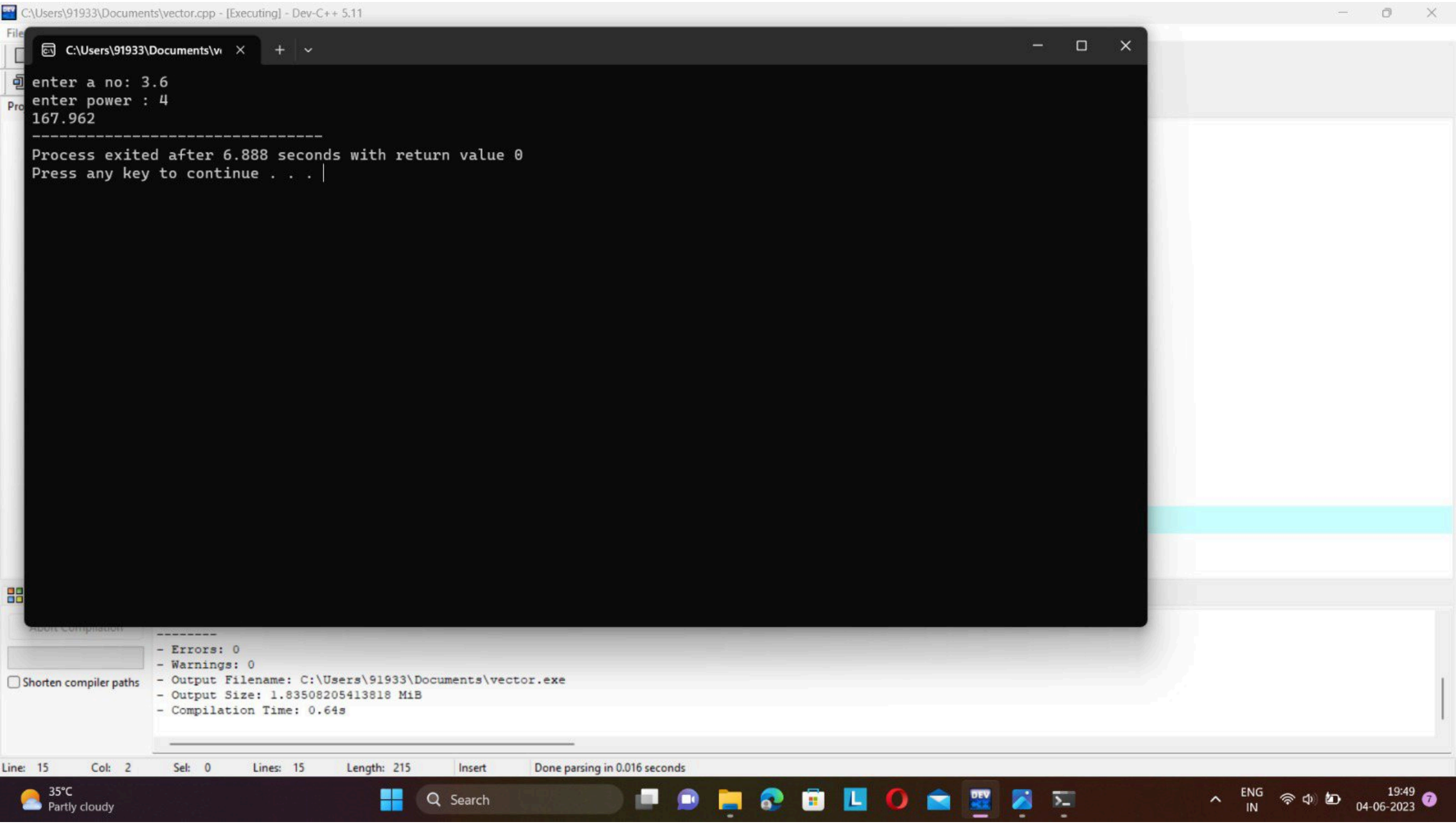

C:\Users\91933\Documents\perfectno.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp rids.cpp perfectno.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
{
int binary[64];
int n;
cout<<"enter a no to convert it into binary: ";
cin>>n;
int i=0;
while(n>0){
binary[i]=n%2;
n=n/2;
i++;
}
for(int j=i-1;j>=0;j--)
{
cout<<binary[j];
}
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 21 Col: 10 Sel: 0 Lines: 22 Length: 293 Insert Done parsing in 0 seconds
37°C Partly cloudy
Search
ENG IN
19:30 04-06-2023

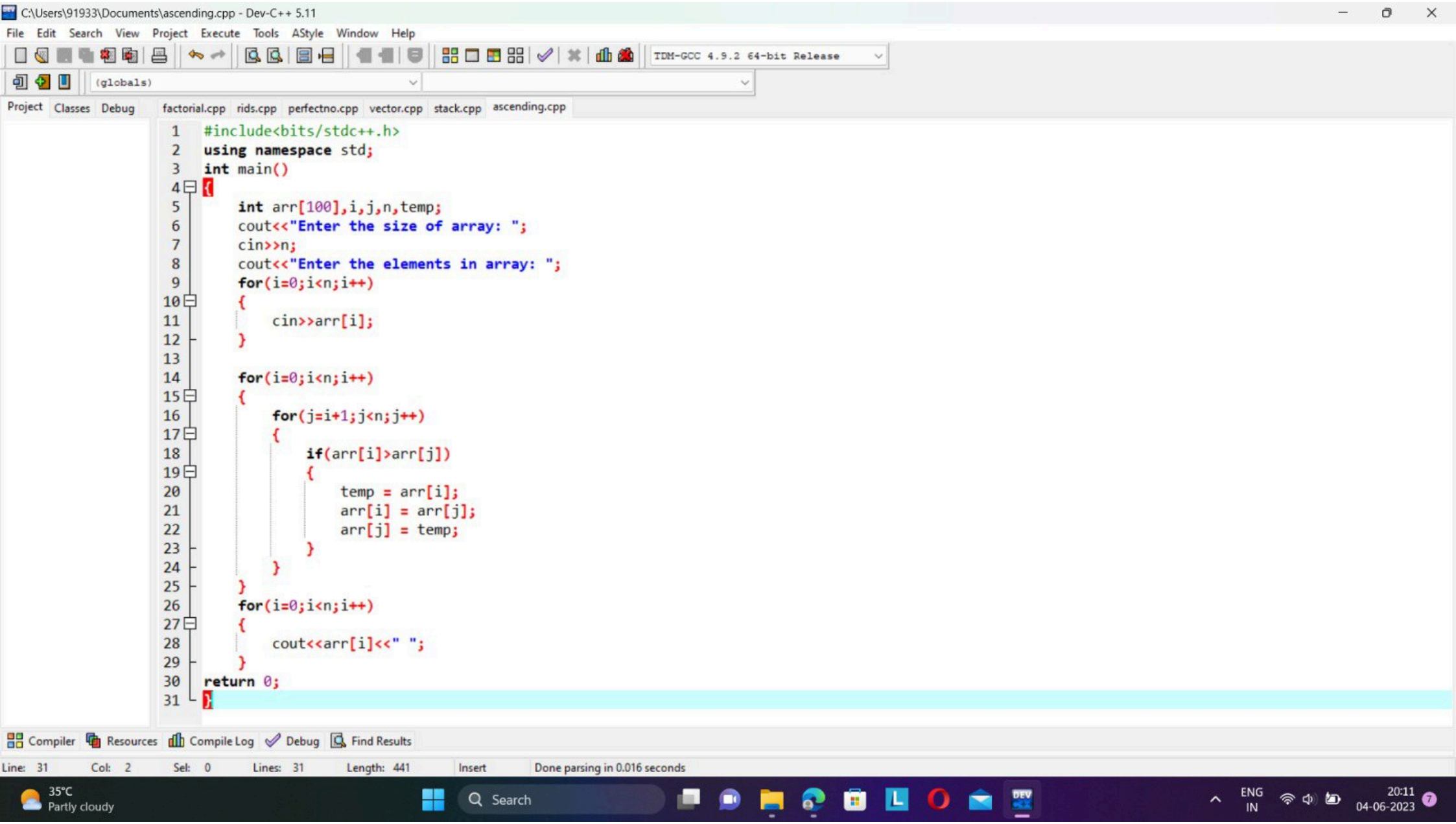

C:\Users\91933\Documents\perfectno.cpp - [Executing] - Dev-C++ 5.11
C:\Users\91933\Documents\p
enter a no to convert it into binary: 15
1111

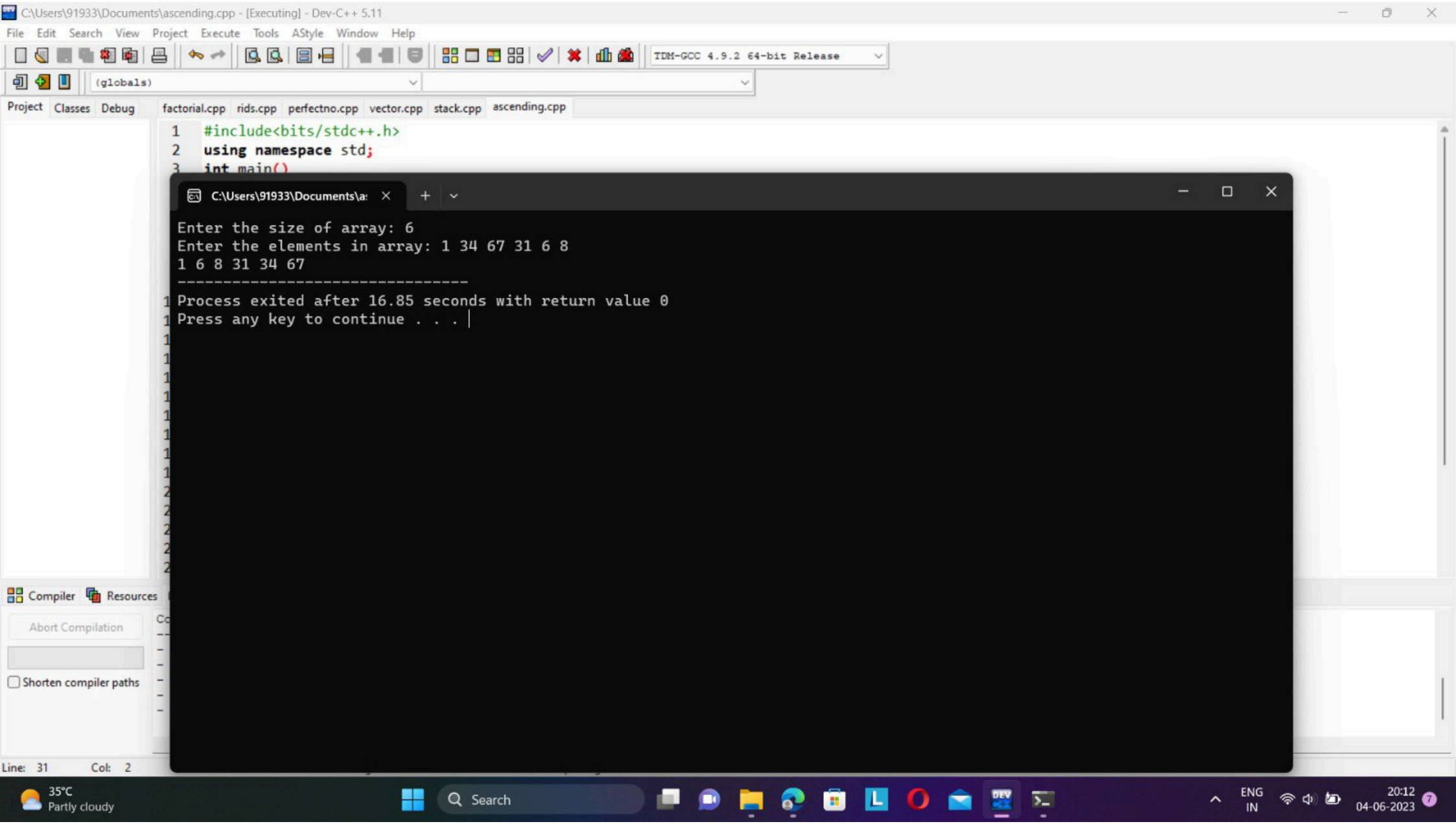
Process exited after 4.213 seconds with return value 0
Press any key to continue . . .

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\91933\Documents\perfectno.exe
- Output Size: 1.83242321014404 MiB
- Compilation Time: 0.64s
Shorten compiler paths
Line: 21 Col: 10 Sel: 0 Lines: 22 Length: 293 Insert Done parsing in 0 seconds
37°C
Partly cloudy
Search
ENG
IN
19:30
04-06-2023


C:\Users\91933\Documents\vector.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp rids.cpp perfectno.cpp vector.cpp
#include<bits/stdc++.h>
using namespace std;
int main(){
float n,ans;int power;
cout<<"enter a no: ";
cin>>n;
cout<<"enter power : ";
cin>>power;
ans=pow(n,power);
cout<<ans;
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 15 Col: 2 Sel: 0 Lines: 15 Length: 215 Insert Done parsing in 0.016 seconds
35°C Partly cloudy
Search
ENG IN
19:49 04-06-2023


C:\Users\91933\Documents\vector.cpp - [Executing] - Dev-C++ 5.11
C:\Users\91933\Documents\v
enter a no: 3.6
enter power : 4
167.962
Process exited after 6.888 seconds with return value 0
Press any key to continue . . .
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\91933\Documents\vector.exe
- Output Size: 1.83508205413818 MiB
- Compilation Time: 0.64s
Shorten compiler paths
Line: 15 Col: 2 Sel: 0 Lines: 15 Length: 215 Insert Done parsing in 0.016 seconds
35°C
Partly cloudy
Search
ENG
IN
19:49
04-06-2023


C:\Users\91933\Documents\ascending.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp rids.cpp perfectno.cpp vector.cpp stack.cpp ascending.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
{
int arr[100],i,j,n,temp;
cout<<"Enter the size of array: ";
cin>>n;
cout<<"Enter the elements in array: ";
for(i=0;i<n;i++)
{
cin>>arr[i];
}
for(i=0;i<n;i++)
{
for(j=i+1;j<n;j++)
{
if(arr[i]>arr[j])
{
temp = arr[i];
arr[i] = arr[j];
arr[j] = temp;
}
}
}
for(i=0;i<n;i++)
{
cout<<arr[i]<<" ";
}
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 31 Col: 2 Sel: 0 Lines: 31 Length: 441 Insert Done parsing in 0.016 seconds
35°C Partly cloudy
Search
ENG IN
20:11 04-06-2023


C:\Users\91933\Documents\ascending.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp rids.cpp perfectno.cpp vector.cpp stack.cpp ascending.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
C:\Users\91933\Documents\a:
Enter the size of array: 6
Enter the elements in array: 1 34 67 31 6 8
1 6 8 31 34 67

Process exited after 16.85 seconds with return value 0
Press any key to continue . . .
Compiler Resources
Abort Compilation
Shorten compiler paths
Line: 31 Col: 2
35°C
Partly cloudy
Search
ENG
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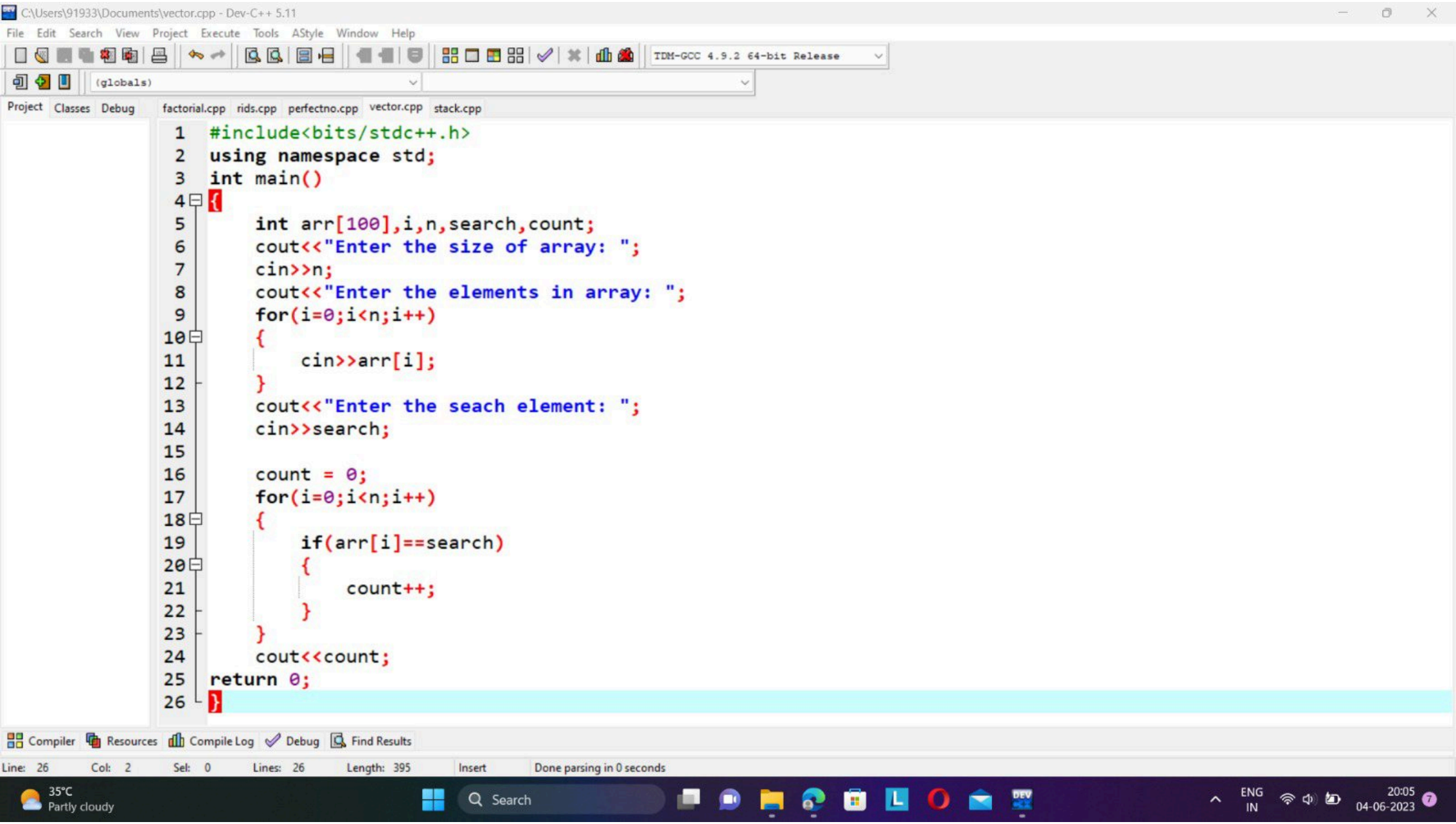
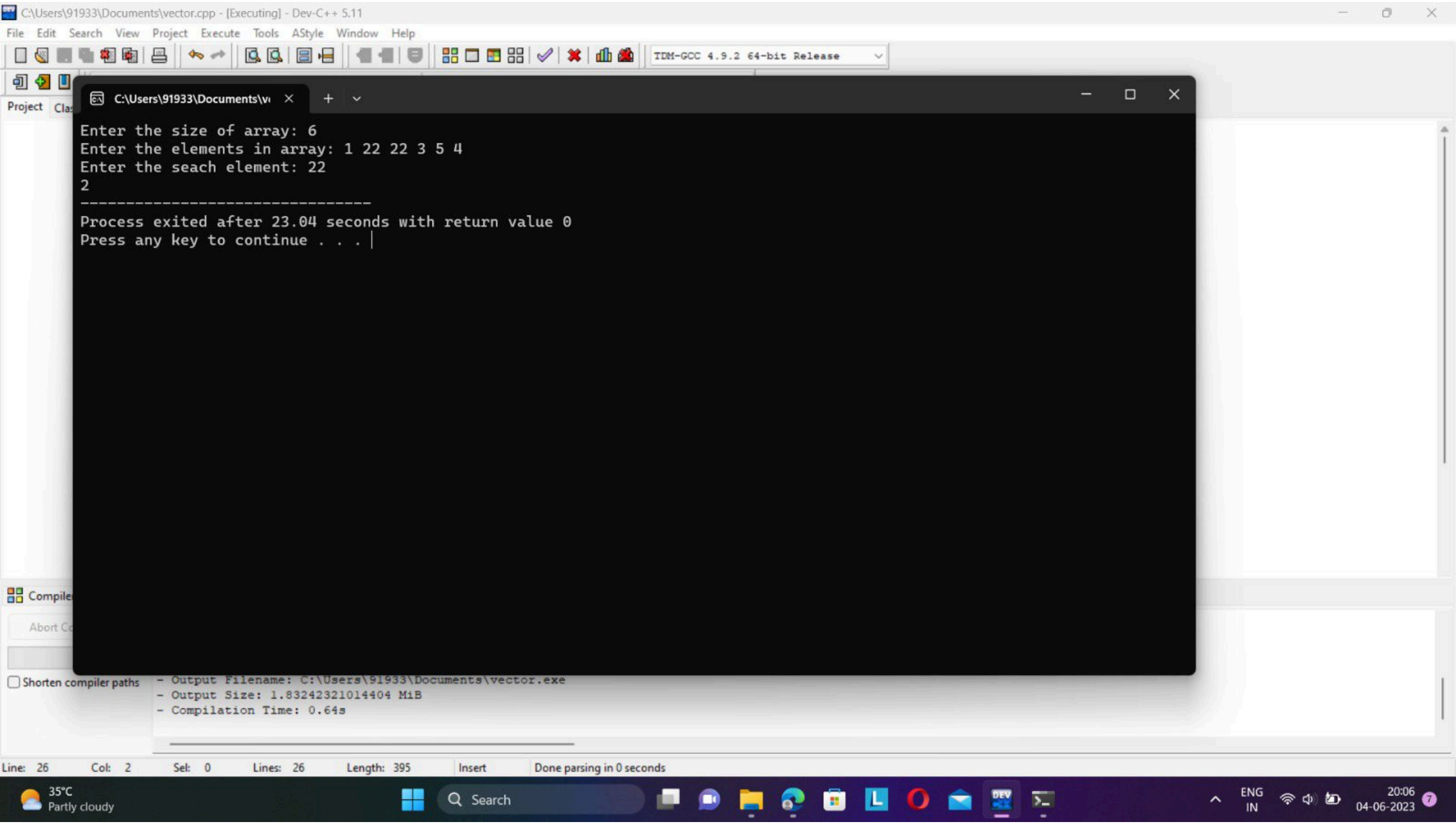
04-06-2023


C:\Users\91933\Documents\vector.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
factorial.cpp rids.cpp perfectno.cpp vector.cpp stack.cpp
#include<bits/stdc++.h>
using namespace std;
int main()
{
int arr[100],i,n,search,count;
cout<<"Enter the size of array: ";
cin>>n;
cout<<"Enter the elements in array: ";
for(i=0;i<n;i++)
{
cin>>arr[i];
}
cout<<"Enter the seach element: ";
cin>>search;
count = 0;
for(i=0;i<n;i++)
{
if(arr[i]==search)
{
count++;
}
}
cout<<count;
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 26 Col: 2 Sel: 0 Lines: 26 Length: 395 Insert Done parsing in 0 seconds
35°C Partly cloudy
Search
ENG IN
20:05 04-06-2023


C:\Users\91933\Documents\vector.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
C:\Users\91933\Documents\v
Enter the size of array: 6
Enter the elements in array: 1 22 22 3 5 4
Enter the seach element: 22
2

Process exited after 23.04 seconds with return value 0
Press any key to continue . . .
Shorten compiler paths
- Output Filename: C:\Users\91933\Documents\vector.exe
- Output Size: 1.83242321014404 MiB
- Compilation Time: 0.64s
Line: 26 Col: 2 Sel: 0 Lines: 26 Length: 395 Insert Done parsing in 0 seconds
35°C
Partly cloudy
Search
ENG
IN
20:06
04-06-2023