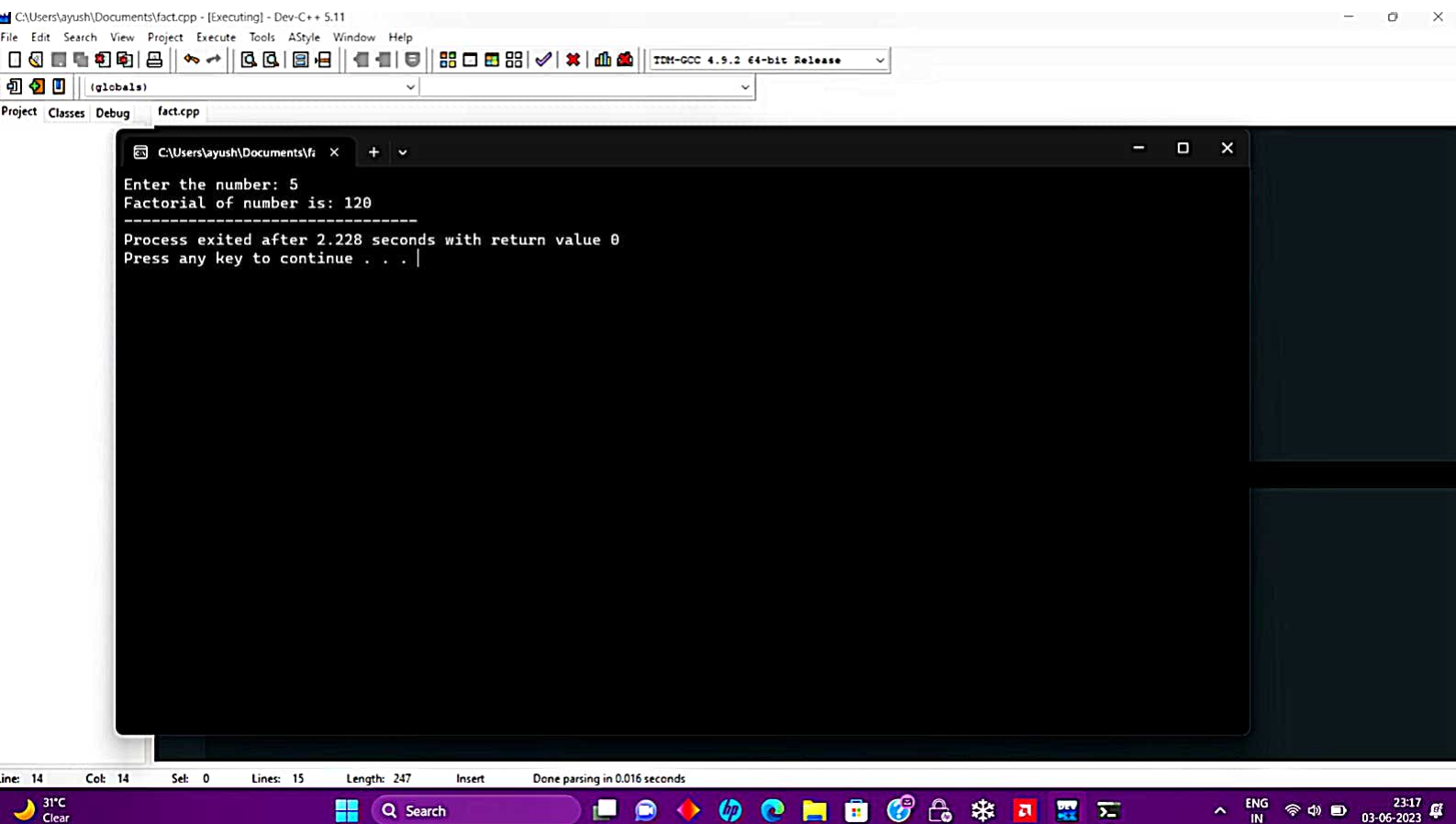


```
C:\Users\ayush\Documents\fact.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug fact.cpp
1 #include<bits/stdc++.h>
2 using namespace std;
3 int main()
4 {
5     int num,i=1,fact=1;
6     cout<<"Enter the number: ";
7     cin>>num;
8     while(i <= num)
9     {
10         fact = fact * i;
11         i++;
12     }
13     cout<<"Factorial of number is: "<<fact;
14     return 0;
15 }
```

Line: 14 Col: 14 Sel: 0 Lines: 15 Length: 247 Insert Done parsing in 0.016 seconds

31°C Clear Search ENG IN 23:17 03-06-2023



```
C:\Users\ayush\Documents\fact.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals) TDM-GCC 4.9.2 64-bit Release
Project Classes Debug fact.cpp
1 #include<bits/stdc++.h>
2 using namespace std;
3 int main()
4 {
5     int i,num,flag = 0;
6     cout<<"Enter the number: ";
7     cin>>num;
8     for(i = 2;i <= num/2;i++)
9     {
10         if(num%i==0)
11         {
12             flag = 1;
13             break;
14         }
15     }
16     if(flag == 0)
17         cout<<"It is a prime number";
18     else
19         cout<<"It is not a prime number";
20     return 0;
21 }
```

line: 20 Col: 14 Sel: 0 Lines: 21 Length: 320 Insert Done parsing in 0.016 seconds

31°C Clear ENG IN 23:23 03-06-2023

C:\Users\ayush\Documents\fact.cpp - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

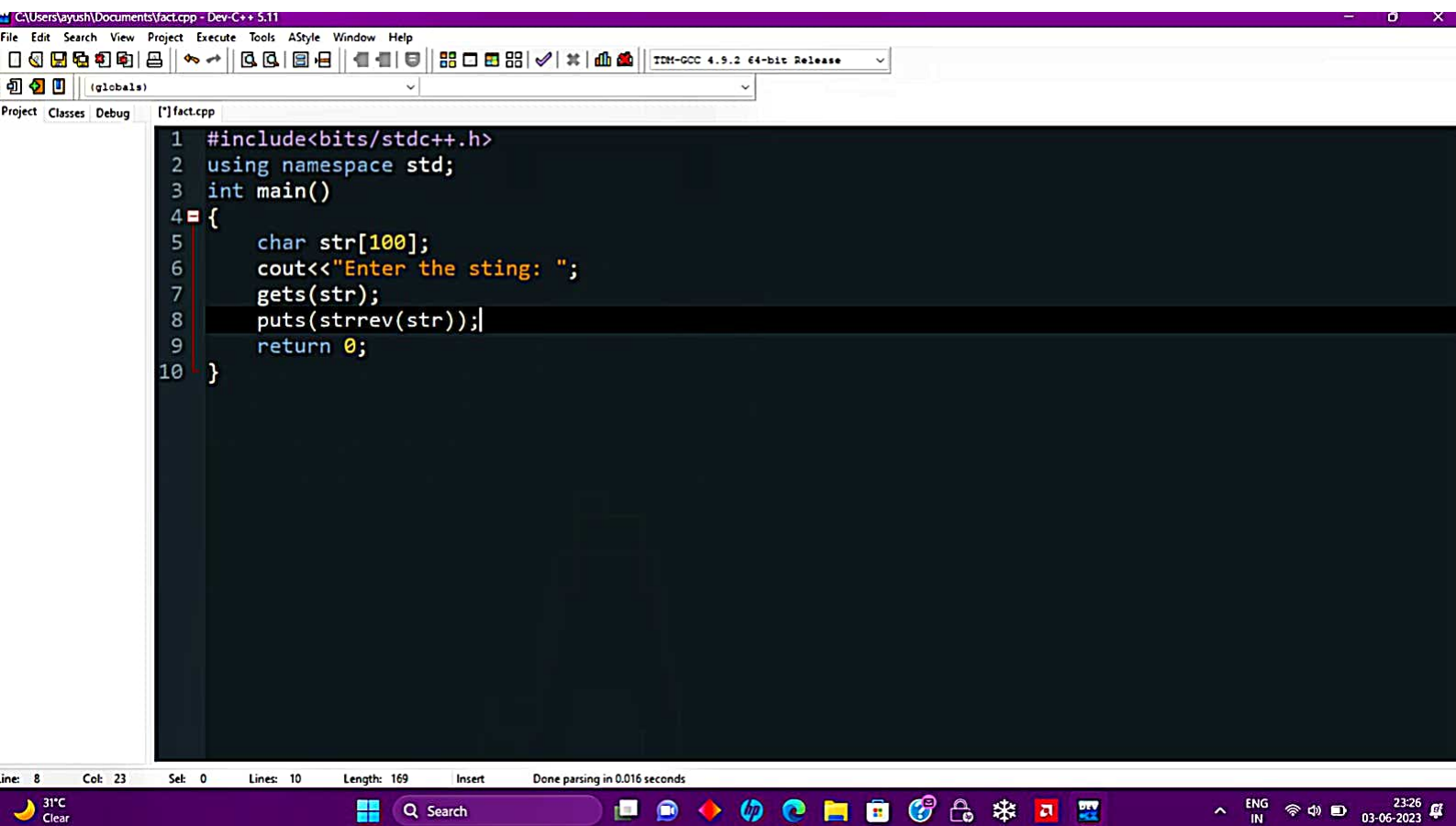
TDM-GCC 4.9.2 64-bit Release

Project Class

```
C:\Users\ayush\Documents\fact.cpp x + -  
Enter the number: 5  
It is a prime number  
-----  
Process exited after 2.237 seconds with return value 0  
Press any key to continue . . .
```

line: 20 Col: 14 Sel: 0 Lines: 21 Length: 320 Insert Done parsing in 0.016 seconds

31°C Clear Search ENG IN 23:24 03-06-2023



C:\Users\ayush\Documents\fact.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 fact.cpp

```
1 #include<bits/stdc++.h>
2 using namespace std;
```

Enter the sting: kawasaki ninja  
ajnin ikasawak

-----  
Process exited after 7.904 seconds with return value 0  
Press any key to continue . . .

line: 8 Col: 23

31°C  
Clear



Search



ENG  
IN

23:27  
03-06-2023

C:\Users\ayush\Documents\fact.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 fact.cpp

```
1 #include<bits/stdc++.h>
2 using namespace std;
3 int main()
4 {
5     int num,rem,sum=0;
6     cout<<"Enter the number: ";
7     cin>>num;
8     while(num > 0)
9     {
10         rem = num % 10;
11         sum = sum + rem;
12         num = num / 10;
13     }
14     cout<<"Sum of the digits of a given number is: "<<sum;
15     return 0;
16 }
```

line: 14 Col: 59 Sel: 0 Lines: 16 Length: 283 Insert Done parsing in 0.016 seconds

31°C Clear Search ENG IN 23:38 03-06-2023

C:\Users\ayush\Documents\fact.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\ayush\Documents\fa x + v
Enter the number: 12345
Sum of the digits of a given number is: 15
-----
Process exited after 8.891 seconds with return value 0
Press any key to continue . . .
```

line: 14 Col: 59 Set: 0 Lines: 16 Length: 283 Insert Done parsing in 0.016 seconds

31°C Clear Search hp 23:38 03-06-2023



```
C:\Users\ayush\Documents\fact.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug fact.cpp
1 #include<bits/stdc++.h>
2 using namespace std;
3 int main()
4 {
5     int arr[100],i,max,n;
6     cout<<"Enter the size: ";
7     cin>>n;
8     cout<<"Enter the elements in the array: ";
9     for(i=0;i<n;i++)
10    {
11        cin>>arr[i];
12    }
13    max = arr[0];
14    for(i = 1;i < n;i++)
15    {
16        if(arr[i]>max)
17        {
18            max=arr[i];
19        }
20    }
21    cout<<"Maximum number in array is: "<<max;
22    return 0;
23 }
24 }
```

line: 22 Col: 46 Sel: 0 Lines: 24 Length: 373 Insert Done parsing in 0 seconds

30°C Clear Search

ENG IN 00:06 04-06-2023

C:\Users\ayush\Documents\fact.cpp - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

Project Class

C:\Users\ayush\Documents\fact.cpp

```
Enter the size: 5
Enter the elements in the array: 34
53
12
78
09
Maximum number in array is: 78
```

```
-----
Process exited after 9.285 seconds with return value 0
Press any key to continue . . .
```

```
23     return 0;
24 }
```

line: 22 Col: 46 Sel: 0 Lines: 24 Length: 373 Insert Done parsing in 0 seconds

30°C Clear Search ENG IN 00:07 04-06-2023

```
C:\Users\ayush\Documents\fact.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals) TDM-GCC 4.9.2 64-bit Release
Project Classes Debug fact.cpp
1 #include<bits/stdc++.h>
2 using namespace std;
3 int main()
4 {
5     int num,rem,sum=0,temp;
6     cout<<"Enter the number: ";
7     cin>>num;
8     temp = num;
9     while(num > 0)
10    {
11        rem = num % 10;
12        sum = (sum * 10) + rem;
13        num = num / 10;
14    }
15    if(temp == sum)
16        cout<<"The number is palindrome";
17    else
18        cout<<"Not palindrome";
19    return 0;
20 }
```

line: 3 Col: 11 Sel: 0 Lines: 20 Length: 339 Insert Done parsing in 0 seconds

30°C Clear Search ENG IN 00:13 04-06-2023

C:\Users\ayush\Documents\fact.cpp - [Executing] - Dev-C++ 5.11

```
C:\Users\ayush\Documents\fa  x + v
Enter the number: 131
The number is palindrome
-----
Process exited after 2.58 seconds with return value 0
Press any key to continue . . .
```

3 Col: 11 Sel: 0 Lines: 20 Length: 339 Insert Done parsing in 0 seconds

```
C:\Users\ayush\Documents\vbncpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug fact.cpp ghg.exe vbncpp
1 #include<bits/stdc++.h>
2 using namespace std;
3 int main()
4 {
5     int i,j,k,n,arr[100];
6     cout<<"Enter the size of array: ";
7     cin>>n;
8     cout<<"Enter the elements in array: ";
9     for(i = 0;i < n;i++)
10    {
11        cin>>arr[i];
12    }
13    for(i = 0;i < n-1;i++)
14    {
15        for(j = i+1;j < n;j++)
16        {
17            if(arr[i] == arr[j])
18            {
19                for(k = j;k < n;k++)
20                {
21                    arr[k] = arr[k+1];
22                }
23                n--;
24                j++;
25            }
26        }
27    }
28 }
```

30°C Clear

Search

ENG IN 00:31 04-06-2023

```
C:\Users\ayush\Documents\vbncpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug fact.cpp ghg.exe [""]vbncpp
10 {
11     cin>>arr[i];
12 }
13 for(i = 0;i = n-1;i++)
14 {
15     for(j = i+1;j < n;j++)
16     {
17         if(arr[i] == arr[j])
18         {
19             for(k = j;k < n;k++)
20             {
21                 arr[k] = arr[k+1];
22             }
23             n--;
24             j++;
25         }
26     }
27 }
28 cout<<"After removing duplicate: ";
29 for(i = 0;i < n;i++)
30 {
31     cout<<arr[i];
32 }
33 return 0;
34 }
```

C:\Users\ayush\Documents\vbri.cpp - [Executing] - Dev-C++ 5.11

```
C:\Users\ayush\Documents\vbri.cpp x + v
Enter the size of array: 5
Enter the elements in array: 1
2
2
3
4
After removing duplicate: 1234
-----
Process exited after 5.202 seconds with return value 0
Press any key to continue . . . |
```

```
24         j++;
25     }
26 }
27 }
28 cout<<"After removing duplicate: ";
```

```
C:\Users\ayush\Documents\vbn.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals) TDM-GCC 4.9.2 64-bit Release
Project Classes Debug fact.cpp ghg.exe [""]vbn.cpp
1 #include<bits/stdc++.h>
2 using namespace std;
3 int main()
4 {
5     string str;
6     cout<<"Enter the string you want: ";
7     cin>>str;
8     int count = 0;
9     int flag = 0;
10    for(int i = 0;i < str.length();i++)
11    {
12        if(str[i]== 'A' || str[i]== 'E' || str[i]== 'I' || str[i]== 'O' || str[i]== 'U' || str[i]==
13        {
14            count++;
15        }
16        else
17        {
18            flag++;
19        }
20    }
21    cout<<"Total vowels in a string is: "<<count;
22    return 0;
23 }
```

29°C Haze Search 02:08 04-06-2023



C:\Users\ayush\Documents\vbncpp - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

Project Cla

```
C:\Users\ayush\Documents\vbncpp - [Executing] - Dev-C++ 5.11
Enter the string you want: kawasaki
Total vowels in a string is: 4
-----
Process exited after 3.782 seconds with return value 0
Press any key to continue . . .
```

```
] == 'U' || str[i] == 'U'
```

23

29°C  
Haze

Search

ENG  
IN 02:08  
04-06-2023

```
C:\Users\ayush\Documents\vbn.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals) TDM-GCC 4.9.2 64-bit Release
Project Classes Debug fact.cpp ghg.exe [""]vbn.cpp
1 #include<bits/stdc++.h>
2 using namespace std;
3 int main()
4 {
5     int range,first = 0,second = 1,temp;
6     cout<<"Enter the range: ";
7     cin>>range;
8     cout<<"Required fibonacci series is.....";
9     for(int i = 0;i < range;i++)
10    {
11        if(i <= 1)
12        {
13            temp = i;
14        }
15        else
16        {
17            temp = first + second;
18            first = second;
19            second = temp;
20        }
21        cout<<temp<<" ";
22    }
23    return 0;
24 }
```

28°C Haze Search ENG IN 02:16 04-06-2023

C:\Users\ayush\Documents\vbncpp - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

Project Cla

```
C:\Users\ayush\Documents\vbncpp - [Executing] - Dev-C++ 5.11
Enter the range: 5
Required fibonacci series is.....0 1 1 2 3
-----
Process exited after 2.002 seconds with return value 0
Press any key to continue . . .
```

```
23 return 0;
24 }
```

28°C  
Haze

Search

ENG  
IN 02:16  
04-06-2023

C:\Users\ayush\Documents\vbn.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 fact.cpp ghg.exe vbn.cpp

```
1 #include<bits/stdc++.h>
2 using namespace std;
3 int main()
4 {
5     int arr[100],sum = 0,mx,n,k,j,i;
6     cout<<"enter the size of array: ";
7     cin>>n;
8     cout<<"Enter the elements in the array: ";
9     for(i = 0;i < n;i++)
10     {
11         cin>>arr[i];
12     }
13     while(j < n)
14     {
15         sum += arr[j];
16         if((j - i + 1) < k)
17         {
18             j++;
19         }
20         else if((j - i + 1)==k)
21         {
22             mx = max(mx,sum);
23             sum -= arr[i];
24             i++;
25             j++;
26         }
27     }
28 }
```

28°C  
Haze

Search

ENG IN 02:37  
04-06-2023

```
C:\Users\ayush\Documents\vbncpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug fact.cpp ghg.exe vbncpp
6 cout<<"enter the size of array: ";
7 cin>>n;
8 cout<<"Enter the elements in the array: ";
9 for(i = 0;i < n;i++)
10 {
11     cin>>arr[i];
12 }
13 while(j < n)
14 {
15     sum += arr[j];
16     if((j - i + 1) < k)
17     {
18         j++;
19     }
20     else if((j - i + 1)==k)
21     {
22         mx = max(mx,sum);
23         sum -= arr[i];
24         i++;
25         j++;
26     }
27 }
28 cout<<mx;
29 return 0;
30 }
```

28°C Haze 02:37 04-06-2023

C:\Users\ayush\Documents\vbncpp - 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 fact.cpp ghg.exe vbncpp

```
3 void reverse(string s)
4 {
5     stack<string> st;
6     for(int i = 0; i < s.length(); i++)
7     {
8         string word = " ";
9         while(s[i] != ' ' && i < s.length())
10        {
11            word += s[i];
12            i++;
13        }
14        st.push(word);
15    }
16    while(!st.empty())
17    {
18        cout<<st.top()<<" ";
19        st.pop();
20    }
21    cout<<endl;
22 }
23 int main()
24 {
25     string s=" kawasaki nija zx10-r";
26     reverse(s);
27 }
```

void reverse (string s)

28°C  
Haze

Search

ENG  
IN 02:45  
04-06-2023

C:\Users\ayush\Documents\vbncpp - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

Project Cla

C:\Users\ayush\Documents\vbncpp - [Executing] - Dev-C++ 5.11  
zx10-r ninja kawasaki

Process exited after 0.05095 seconds with return value 0  
Press any key to continue . . .

```
25     string s=" kawasaki ninja zx10-r";  
26     reverse(s);  
27 }
```

28°C  
Haze



Search



ENG  
IN

02:45  
04-06-2023

```
C:\Users\ayush\Documents\arry.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug arry.cpp
2 using namespace std;
3 int main()
4 {
5     int n,arr[100],temp,i,j;
6     cout<<"Enter the size of array: ";
7     cin>>n;
8     cout<<"Enter the elements in the array: ";
9     for(i = 0;i < n;i++)
10    {
11        cin>>arr[i];
12    }
13    for(i = 0;i < n;i++)
14    {
15        for(j = i+1;j < n;j++)
16        {
17            if(arr[i]>arr[j])
18            {
19                temp=arr[i];
20                arr[i]=arr[j];
21                arr[j]=temp;
22            }
23        }
24    }
25    cout<<"Largest element of the array is: "<<arr[n-1];
26    return 0;

```

line: 25 Col: 57 Sel: 0 Lines: 27 Length: 454 Insert Done parsing in 0 seconds

39°C Sunny 13:17 04-06-2023





```
Enter the size of array: 5
Enter the elements in the array: 12
34
14
89
09
Largest element of the array is: 89
-----
Process exited after 27.26 seconds with return value 0
Press any key to continue . . .
```



```
C:\Users\ayush\Documents\arry.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug arry.cpp
1 #include<bits/stdc++.h>
2 using namespace std;
3 int top= -1;
4 int size= 5;
5 int arr[5];
6 int main()
7 {
8     int option;
9     void push(void);
10    void pop(void);
11    void display(void);
12    void exit(void);
13    char ans = 'y';
14    while(ans == 'y')
15    {
16
17        cout<<"1.push"<<endl;
18        cout<<"2.pop"<<endl;
19        cout<<"3.display"<<endl;
20        cout<<"4.exit"<<endl;
21        cout<<"5.enter option"<<endl;
22        cin>>option;
23
24        if(option == 1)
25        {
```

C:\Users\ayush\Documents\arry.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 arry.cpp

```
21     cout<<"5.enter option"<<endl;
22     cin>>option;
23
24     if(option == 1)
25     {
26         push();
27     }
28     else if(option == 2)
29     {
30         pop();
31     }
32     else if(option == 3)
33     {
34         display();
35     }
36     else if(option == 4)
37     {
38         exit();
39     }
40     else
41     {
42         cout<<"wrong option"<<endl;
43         cout<<"do you want to continue"<<endl;
44         ans = getche();
45     }
```

39°C  
High UV



Search



ENG  
IN

14:24

04-06-2023

```
C:\Users\ayush\Documents\arry.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug arry.cpp
43 cout<<"do you want to continue"<<endl;
44 ans = getche();
45 }
46
47 }
48 }
49 void push()
50 {
51     int num;
52     cout<<"enter the number: ";
53     cin>>num;
54     if(top == (size-1))
55     {
56         cout<<"full";
57     }
58     else
59     {
60         top = top + 1;
61         arr[top]=num;
62     }
63 }
64
65 void pop()
66 {
67     if(top == -1)
```

```
C:\Users\ayush\Documents\arry.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug arry.cpp
65 void pop()
66 {
67     if(top == -1)
68     {
69         cout<<"empty";
70     }
71     else
72     {
73         cout<<"deleted element"<<arr[top];
74         top = top - 1;
75     }
76 }
77
78 void display()
79 {
80     int i;
81     if(top == -1)
82     {
83         cout<<"empty";
84     }
85     else
86     {
87         for(i = 0; i <= top; i++)
88         {
89             cout<<arr[i];
90         }
91     }
92 }
```

39°C High UV

Search

ENG IN 14:25 04-06-2023

```
C:\Users\ayush\Documents\arry.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug arry.cpp
70 }
71 else
72 {
73     cout<<"deleted element"<<arr[top];
74     top = top - 1;
75 }
76 }
77
78 void display()
79 {
80     int i;
81     if(top == -1)
82     {
83         cout<<"empty";
84     }
85     else
86     {
87         for(i = 0; i <= top; i++)
88         {
89             cout<<arr[i];
90         }
91     }
92 }
93
94 }
```

39°C High UV  
Search  
ENG IN  
14:25  
04-06-2023

```
C:\Users\ayush\Documents\ghyj.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug ghjy.cpp
1 #include<bits/stdc++.h>
2 using namespace std;
3 int main()
4 {
5     int num,rem,binary=0,base=1;
6     cout<<"Enter the number: ";
7     cin>>num;
8     while(num>0)
9     {
10         rem=num%2;
11         binary=binary+rem*base;
12         num=num/2;
13         base=base*10;
14     }
15     cout<<"binary number is: "<<binary;
16     return 0;
17 }
line: 11 Col: 26 Sel: 0 Lines: 17 Length: 282 Insert Done parsing in 0.016 seconds
40°C Mostly cloudy
Q Search
ENG IN 17:28 04-06-2023
```

C:\Users\ayush\Documents\ghyj.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\ayush\Documents\g x + v
Enter the number: 8
binary number is: 1000
-----
Process exited after 4.807 seconds with return value 0
Press any key to continue . . . |
```

line: 11 Col: 26 Sel: 0 Lines: 17 Length: 282 Insert Done parsing in 0.016 seconds



```
C:\Users\ayush\Documents\ghyj.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
Project Classes Debug ghvj.cpp
1 #include<bits/stdc++.h>
2 using namespace std;
3 int main()
4 {
5     int num1,pov;
6     long int result;
7     cout<<"Enter a base number: ";
8     cin>>num1;
9     cout<<"Enter an power: ";
10    cin>>pov;
11
12    result = pow(num1,pov);
13
14    cout<<result<<" ";
15    return 0;
16 }
17
18
19
line: 16 Col: 2 Sel: 0 Lines: 19 Length: 280 Insert Done parsing in 0.016 seconds
40°C Mostly cloudy
Q Search
ENG IN 17:44 04-06-2023
```

C:\Users\ayush\Documents\ghyj.cpp - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

Project Class

C:\Users\ayush\Documents\g

Enter a base number: 4

Enter an power: 2

16

-----  
Process exited after 3.799 seconds with return value 0

Press any key to continue . . .

line: 16 Col: 2 Sel: 0 Lines: 19 Length: 280 Insert Done parsing in 0.016 seconds

40°C Mostly cloudy

Search

ENG IN 17:44 04-06-2023

C:\Users\ayush\Documents\ghyj.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 ghjy.cpp

```
7   cin>>n;
8   cout<<"Enter the elements in the array: ";
9   for(i=0;i<n;i++)
10  {
11      cin>>arr[i];
12  }
13
14  for(i=0;i<n;i++)
15  {
16      for(j=i+1;j<n;j++)
17      {
18          if(arr[i]>arr[j])
19          {
20              temp=arr[i];
21              arr[i]=arr[j];
22              arr[j]=temp;
23          }
24      }
25  }
26  for(i=0;i<n;i++)
27  {
28      cout<<arr[i]<<" ";
29  }
30  return 0;
31 }
```

line: 28 Col: 25 Sel: 0 Lines: 35 Length: 449 Insert Done parsing in 0 seconds

40°C Mostly cloudy



Search

ENG  
IN

17:51  
04-06-2023

C:\Users\ayush\Documents\ghj.cpp - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

Project Cls

```
C:\Users\ayush\Documents\g x + v
Enter the size of array: 5
Enter the elements in the array: 1
4
2
0
6
0 1 2 4 6
-----
Process exited after 6.347 seconds with return value 0
Press any key to continue . . .
```

```
29 }
30 return 0;
31 }
```

line: 9 Col: 21 Sel: 0 Lines: 35 Length: 449 Insert Done parsing in 0 seconds

C:\Users\ayush\Documents\ghyj.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 ghjy.cpp

```
5   int arr[100],i,n,search,count;
6   cout<<"Enter the size of array: ";
7   cin>>n;
8   cout<<"Enter the e,ements in array: ";
9   for(i=0;i<n;i++)
10  {
11      cin>>arr[i];
12  }
13  cout<<"Enter the search element: ";
14  cin>>search;
15  count = 0;
16
17  for(i=0;i<n;i++)
18  {
19      if(arr[i] == search)
20      {
21          count++;
22      }
23  }
24  cout<<count;
25
26  return 0;
27  }
```

line: 5 Col: 33 Sel: 0 Lines: 31 Length: 411 Insert Done parsing in 0.015 seconds

40°C Mostly cloudy



Search

ENG IN

17:58 04-06-2023

C:\Users\ayush\Documents\ghyj.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\ayush\Documents\g x + v
Enter the size of array: 5
Enter the elements in array: 1
1
2
3
4
Enter the search element: 1
2
-----
Process exited after 8.187 seconds with return value 0
Press any key to continue . . . |
```

line: 8 Col: 24 Sel: 0 Lines: 31 Length: 411 Insert Done parsing in 0.015 seconds