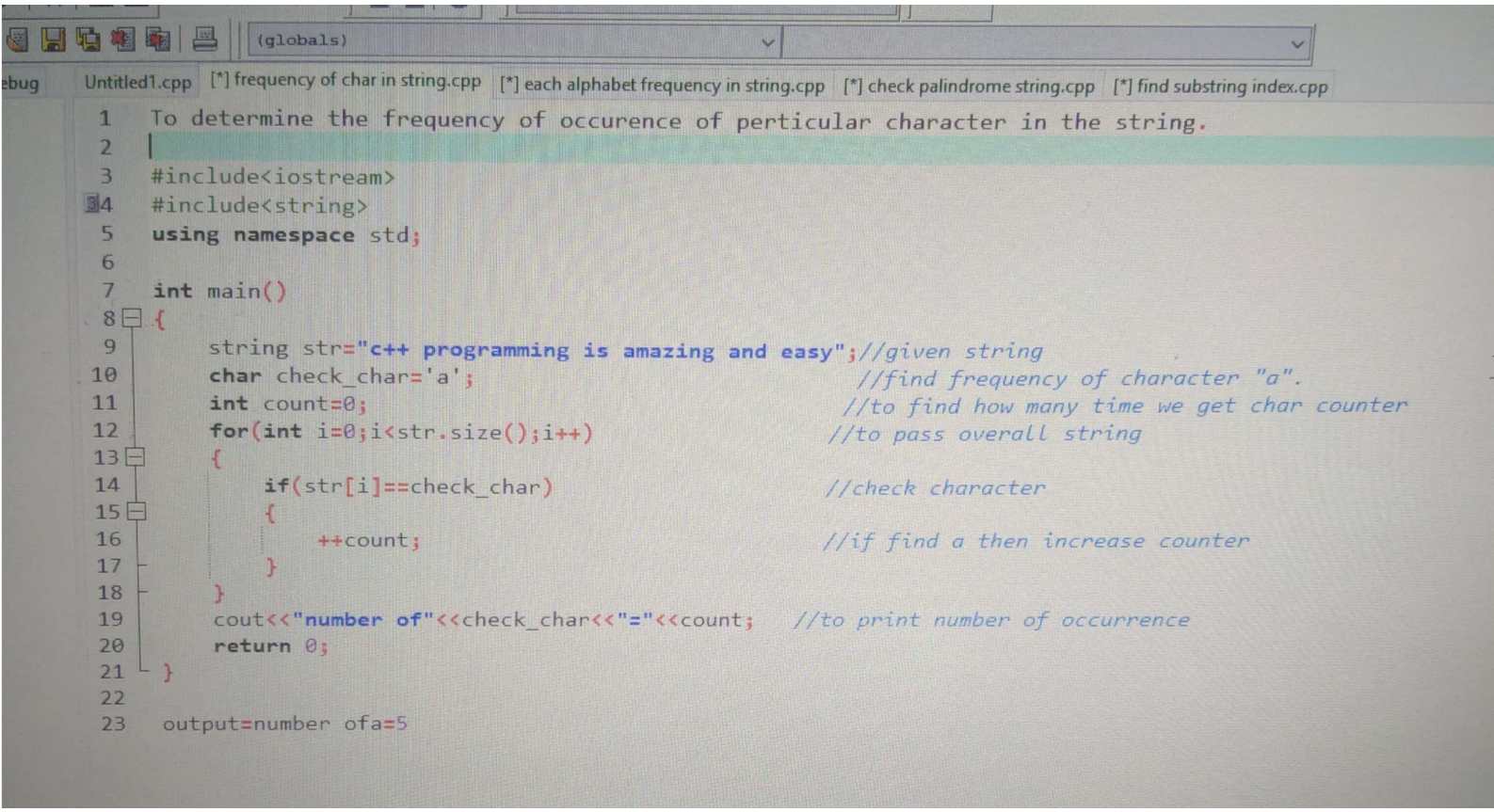
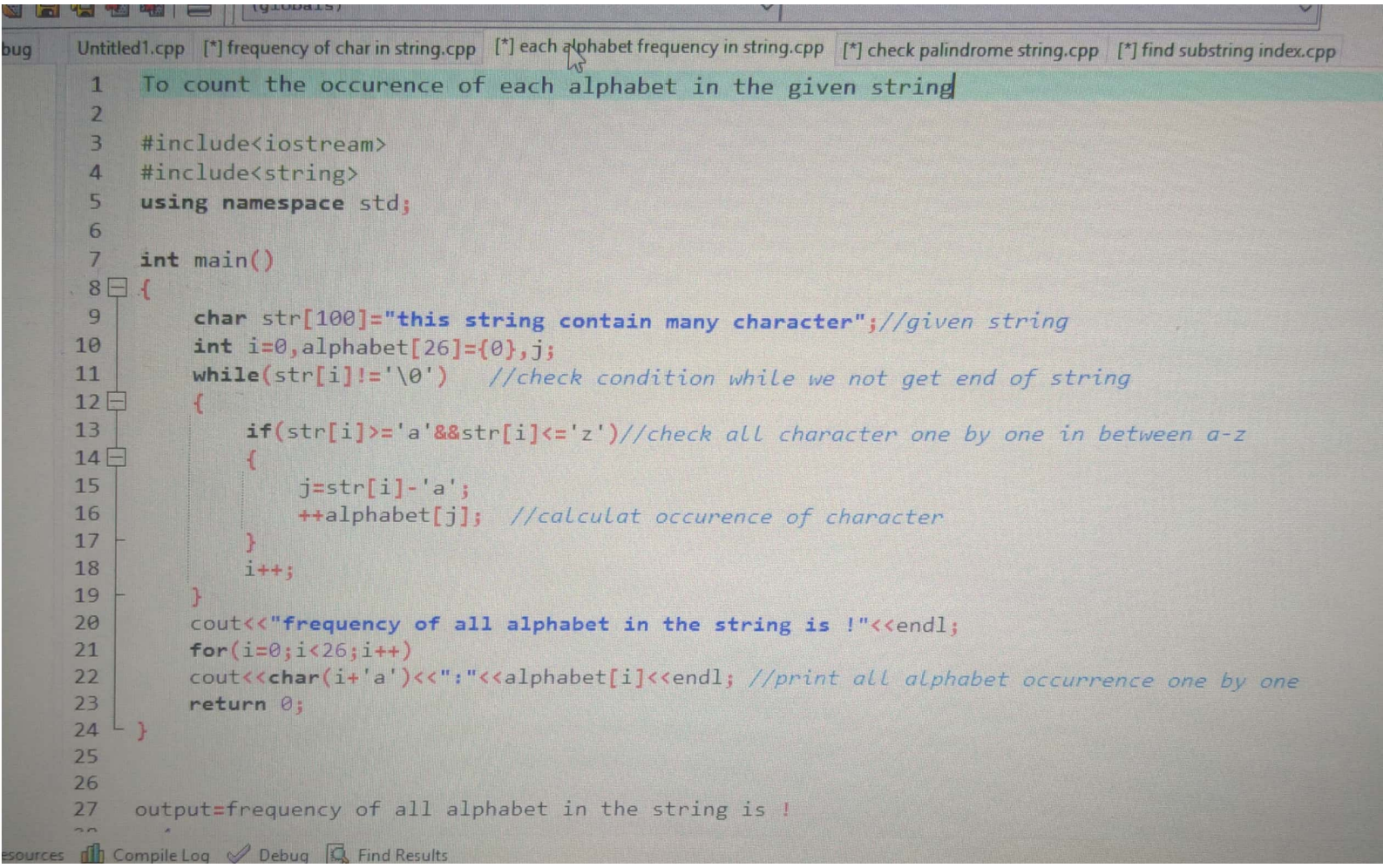


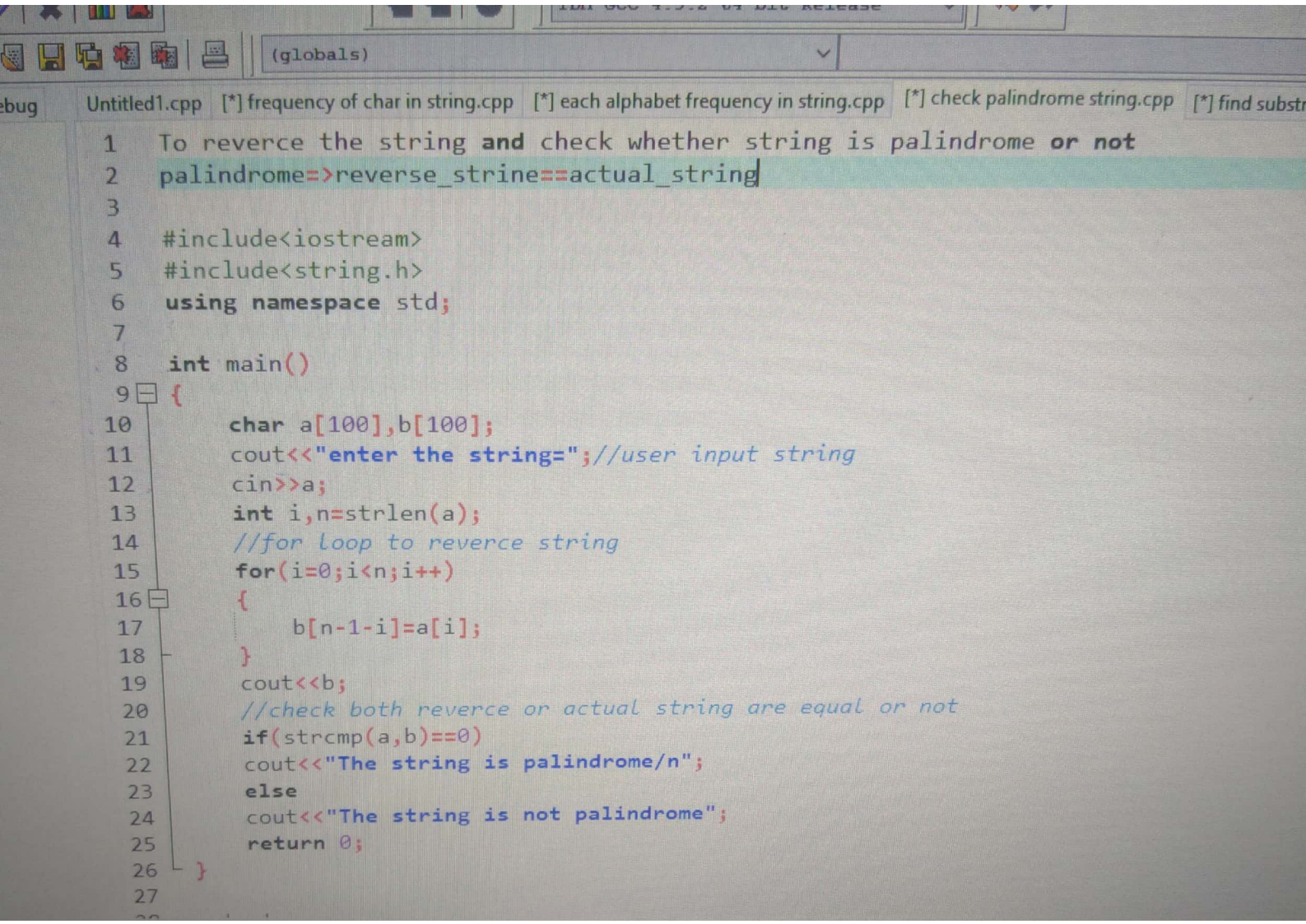


es Debug | Untitled1.cpp | [*] frequency of char in string.cpp | [*] each alphabet frequency in string.cpp | [*] check palindrome string.cpp | [*] find sub

```
27  output=frequency of all alphabet in the string is !
28  a:4
29  b:0
30  c:3
31  d:0
32  e:1
33  f:0
34  g:1
35  h:2
36  i:3
37  j:0
38  k:0
39  l:0
40  m:1
41  n:4
42  o:1
43  p:0
44  q:0
45  r:3
46  s:2
47  t:4
48  u:0
49  v:0
50  w:0
51  x:0
52  y:1
53  z:0
```

iler | Resources | Compile Log | Debug | Find Results

Col: 60 Sel: 0 Lines: 53 Length: 864 Insert Done parsing in 0.031 seconds



```
27
28   output=
29   enter the string=monali
30   ilanom          //reverse string
31   The string is not palindrome
32
33   enter the string=madam
34   madam           //reverse string
35   The string is palindrome
```

Resources | Compile Log | Debug | Find Results

ebug | Untitled1.cpp | [*] frequency of char in string.cpp | [*] each alphabet frequency in string.cpp | [*] check palindrome string.cpp | [*

```
To find substring occurrence index.

#include<iostream>
#include<string.h>
using namespace std;
int main()
{
    string str="geeksforgeeks a computer science"; //given string
    string str1="geeks";                           //find string
    //find first occurrence of geeks
    size_t found=str.find(str1);
    if(found!=string::npos)
    cout<<"First occurrence is "<<found<<endl;
    //  find second occurrence of geeks
    char arr[]="geeks";
    found=str.find(arr,found+1);
    if(found!=string::npos)
    cout<<"Next occurence is"<<found<<endl;
    return 0;
}

output=First occurrence is 0
       Next occurence is8
```