

Lab task 2:

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Write a C++ program that display the text “Hello World” quot; (without quotes) on console.

Source code:

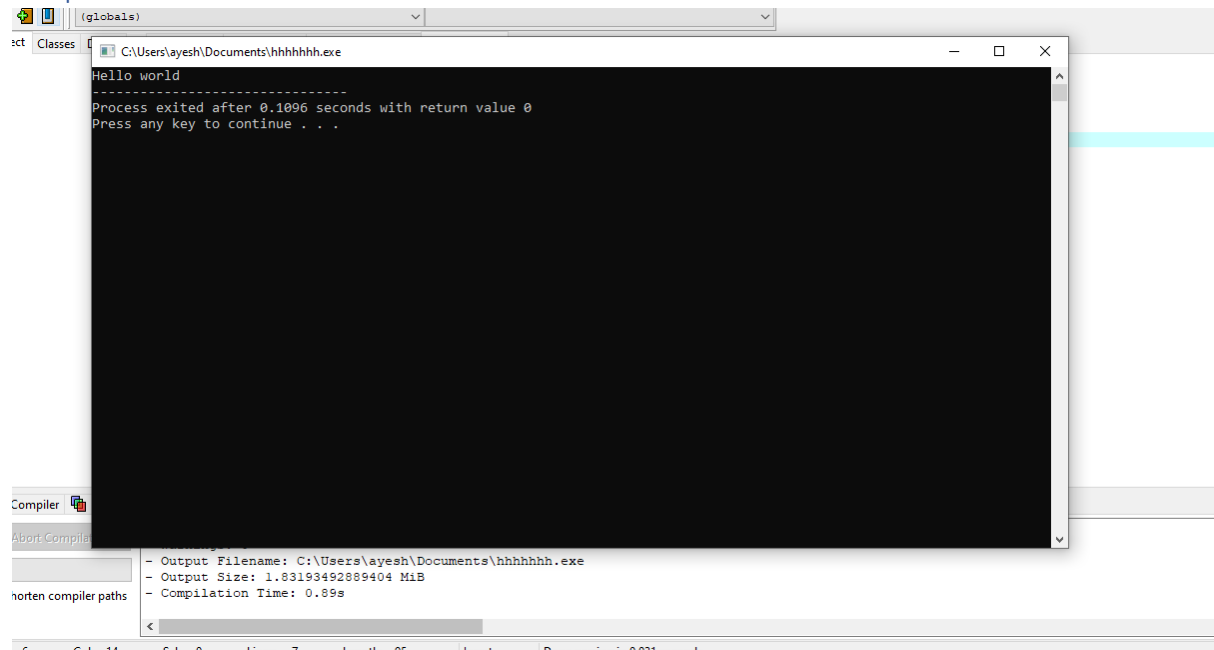
```
#include<iostream>

using namespace std;

int main()
{
    cout<<"Hello world";

    return 0;
}
```

Output:



Write a C++ program to draw the following pattern.

```
*****
*****
***
*
```

Source code:

```
#include<iostream>

using namespace std;

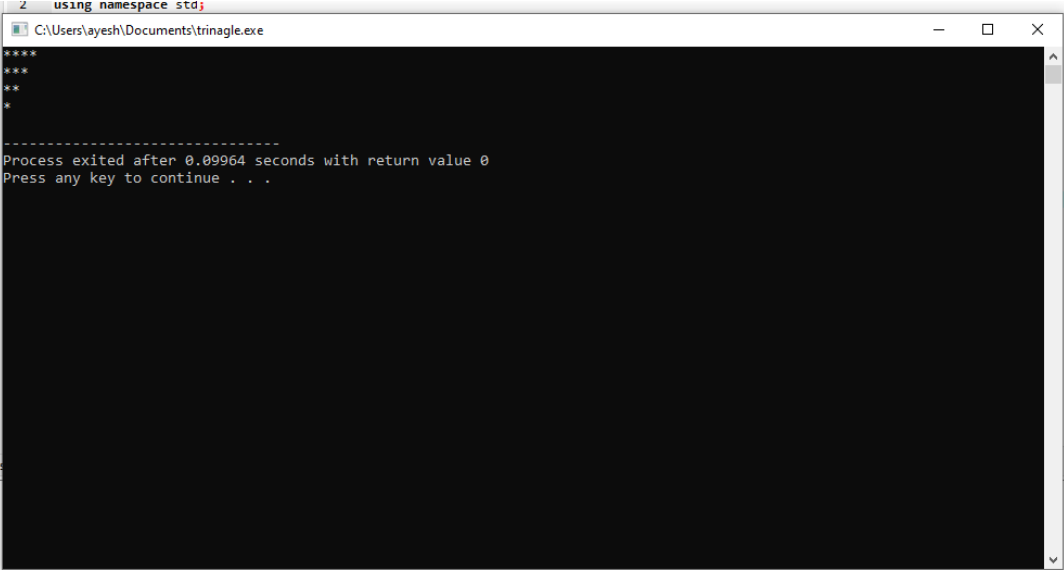
int main()
{
    for(int i=4;i>=1;--i)    \ this loop is for rows\
    {
        for(int j=0;j<i;j++) \ this loop is for columns \
        {
            cout<<"*";

        }

        cout<<endl;
    }

    return 0;
}
```

Output:



```
Z using namespace std;
****
***
**
*

Process exited after 0.09964 seconds with return value 0
Press any key to continue . . .
```

Write a C++ program to print the following line (note quotations, and tab).

'To be or not to be, that's the question'

Source code:

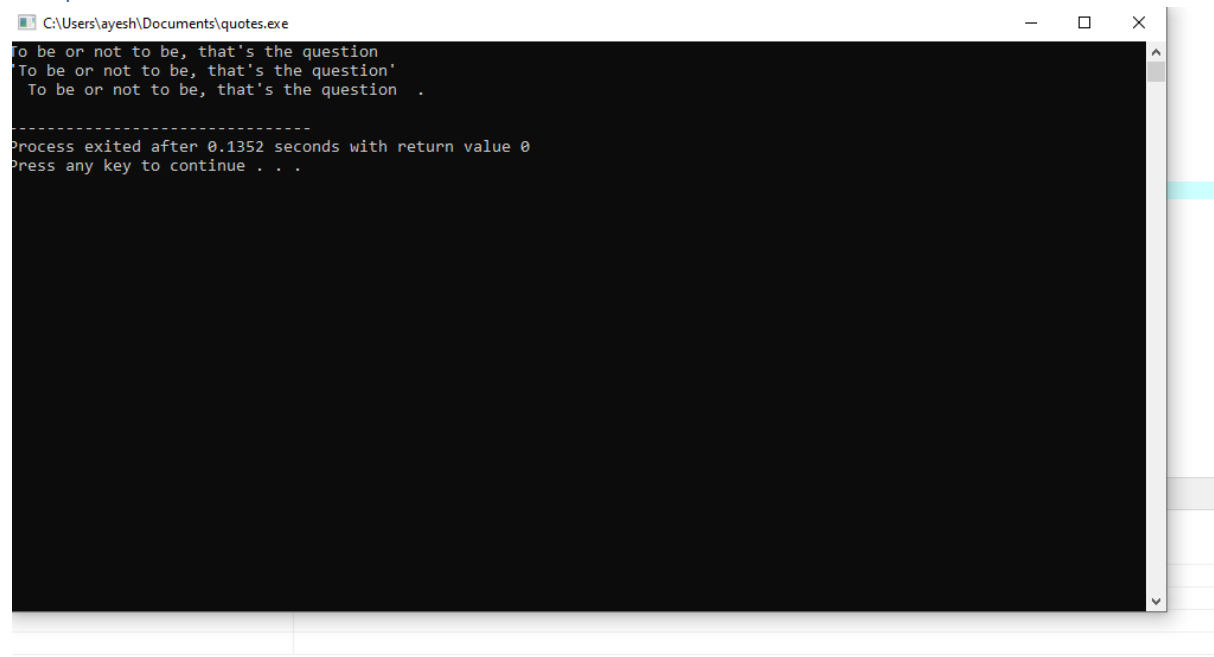
```
#include<iostream>

using namespace std;

int main()
{
    cout<<"To be or not to be, that's the question"<<endl;
    cout<<"'To be or not to be, that's the question'"<<endl;
    cout<<" \ To be or not to be, that's the question \ ."<<endl;

    return 0;
}
```

Output:



```
C:\Users\ayesh\Documents\quotes.exe
To be or not to be, that's the question
'To be or not to be, that's the question'
 \ To be or not to be, that's the question \ .

Process exited after 0.1352 seconds with return value 0
Press any key to continue . . .
```

Q.4. Write a C++ program to print the following line

\ Pakistan \

Source code:

```
#include<iostream>

using namespace std;

int main()
{
    cout<<"\ Pakistan \ "<<endl;
    return 0;
}
```

Output:

