

Operating System Lab

Name: Muhammad Abdullah
Reg. ID: BsCys-F22-221546
Lab/Quiz/Assignment Number: 00
Course: CS-225-L

Task Number: 01

Task Description here

Write a simple C++ script that ask from a number and then displays that number on the terminal.

Code:

```
#include <iostream>
using namespace std;

int main()
{
    int a_number;

    cout << "_____ " << endl;
    cout << "Enter a number: ";
    cin >> a_number
    cout << "The number you entered is " << a_number << endl;
    cout << "_____ " << endl;
}
```

Commands:

Following are the commands used in the task

Creating the exe for a C script

```
gcc script.c -o output
```

Output:

```
└─(MnM@kali)-[~/Desktop/OS-L/Tasks]
└─$ ./output
```

```
Enter a number: 10
```

The number you entered is 10

Code Explanation:

- Step 1
- Step 2
- Step 2

Code is a simple `C++` script that ask from a number and then displays that number on the terminal.

Screen Shots:

<<Screen Shots Will Go Here If any>>

Task Number: 02

| Task Description here

Code:

```
print("0s Lab is Fun")
```

Output:

```
(MnM@kali)-[~/Desktop/Random/Python]
└─$ python3 basic.py
0s Lab is Fun
```

Screen Shots:

<<Screen Shots Will Go Here If any>>
