

```
//Rolando
```

```
#include <iostream>
```

```
using namespace std;
```

```
int main()
```

```
{
```

```
    int number;
```

```
    cout <<"Input an integer: ";
```

```
    cin >> number;
```

```
    if(number % 2 == 0 ){
```

```
        cout<<"Number " <<number <<" is Even";
```

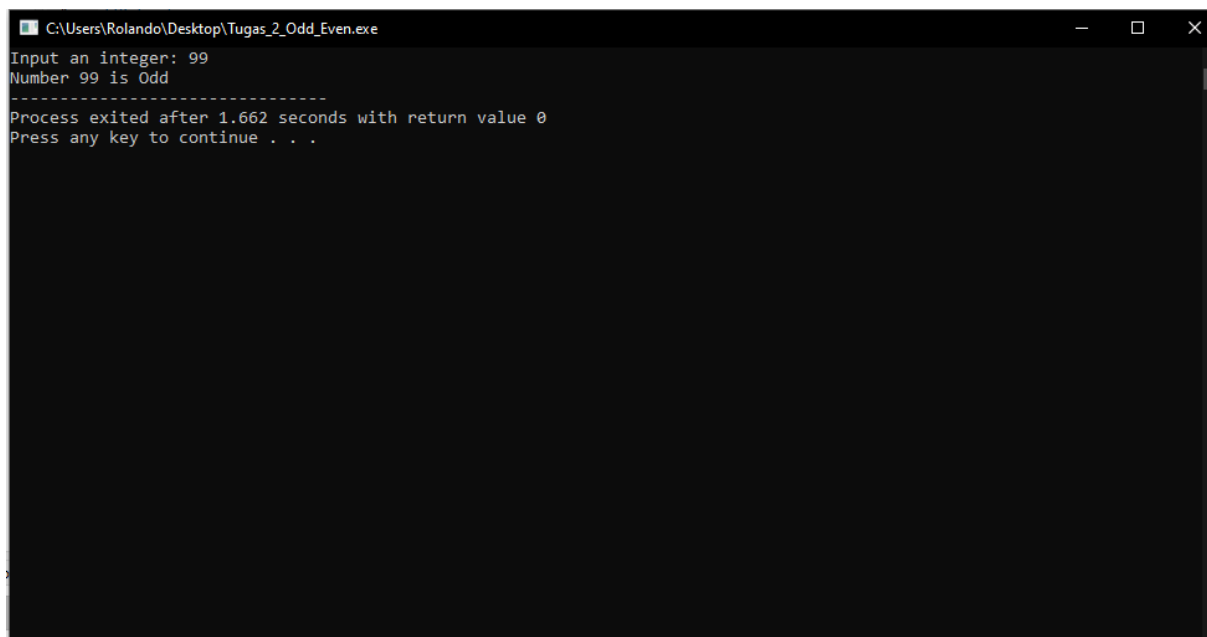
```
    }else{
```

```
        cout<<"Number " <<number <<" is Odd";
```

```
    }
```

```
    return 0;
```

```
}
```



```
C:\Users\Rolando\Desktop\Tugas_2_Odd_Even.exe
Input an integer: 99
Number 99 is Odd
-----
Process exited after 1.662 seconds with return value 0
Press any key to continue . . .
```