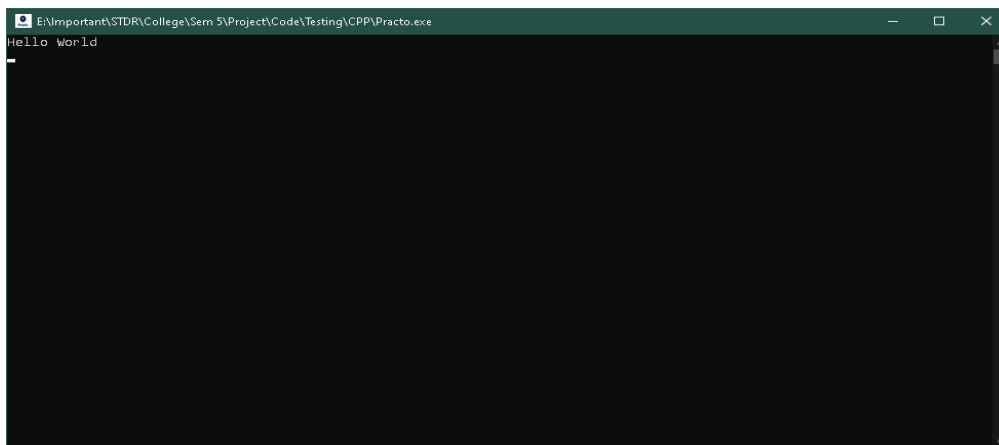


## 1. WAP to display Hello World

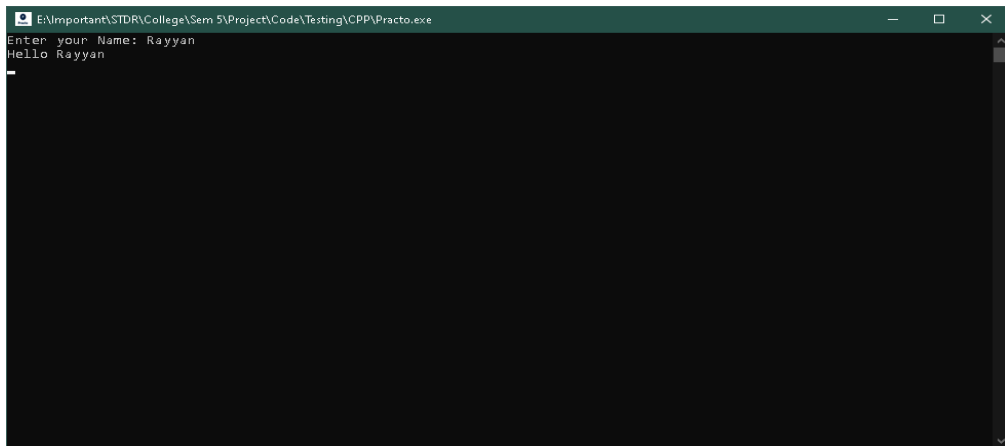
```
#include<iostream>
using namespace std;
int main()
{
    cout<<"Hello World"<<endl;
    return 0;
}
```



## 2. WAP Take Name as Input and Great the user

```
#include<iostream>
using namespace std;
int main()
{
    string name;
    cout<<"Enter your Name: ";
    cin>>name;
    cout<<"Hello "<<name<<endl;

    return 0;
}
```

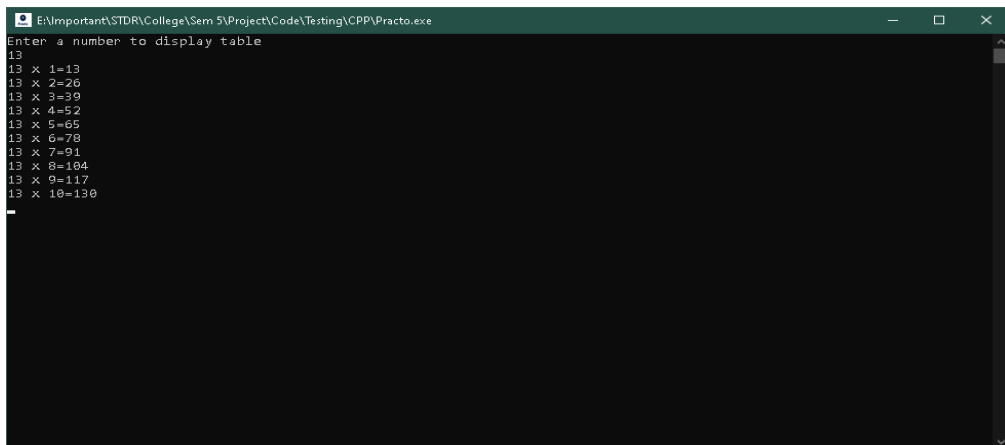


```
E:\Important\STDR\College\Sem 5\Project\Code\Testing\CPP\Practo.exe
Enter your Name: Rayyan
Hello Rayyan
```

### 3. WAP to display the table of a given Number

```
#include<iostream>
using namespace std;
int main()
{
    int n;
    cout<<"Enter a number to display table"<<endl;
    cin>>n;
    for (int i = 1; i <= 10; i++)
    {
        cout<<n<<" x "<<i<<"="<<n*i<<endl;
    }

    return 0;
}
```



```
E:\Important\STDR\College\Sem 5\Project\Code\Testing\CPP\Practo.exe
Enter a number to display table
13
13 x 1=13
13 x 2=26
13 x 3=39
13 x 4=52
13 x 5=65
13 x 6=78
13 x 7=91
13 x 8=104
13 x 9=117
13 x 10=130
```