■ Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 5\5.1 sum of two.exe

```
Enter 2 numbers: 10 20
Sum is: 30
---------------------------------
Process exited after 12.08 seconds with return value 0
Press any key to continue . . . ▄
```

■ Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 5\5.2 rev.exe

```
Enter number: 1212
Reverse of 1212 is: 2121
---------------------------------
Process exited after 6.574 seconds with return value 0
Press any key to continue . . . ▄
```

■ Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 5\5.3.exe

```
Enter 2 numbers: 88 79
The largest among 88 & 79 is: 88
---------------------------------
Process exited after 5.234 seconds with return value 0
Press any key to continue . . . ▄
```

■ Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 5\5.4.exe

```
Enter Length & Breadth: 10 20
Area is: 200 sq. units
---------------------------------
Process exited after 5.363 seconds with return value 0
Press any key to continue . . . ▄
```

■ Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 5\5.5.exe

```
Enter a number: 77
p1.x = 77
p2.x = 77

---------------------------------
Process exited after 5.272 seconds with return value 0
Press any key to continue . . .
```

■ Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 5\5.6.exe

```
Enter 2 numbers: 50 30
Difference: 20

---------------------------------
Process exited after 9.174 seconds with return value 0
Press any key to continue . . .
```