

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 6\6.1.exe

```
Enter first complex number: 1 2
Complex number 1 : 1 + 2i
Enter second complex number: 1 2
Complex number 2 : 1 + 2i
Sum of complex number : 2 + 4i
-----
```

Process exited after 7.907 seconds with return value 0
Press any key to continue . . .

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 6\6.2.exe

```
Enter a number: 1
Entered Number: 1
Increment: 2
Decrement: 1
-----
```

Process exited after 2.943 seconds with return value 0
Press any key to continue . . . ■

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 6\6.4.exe

```
Enter a number: 1
Entered Number: 1
After - operator overloading : -1
-----
```

Process exited after 2.064 seconds with return value 0
Press any key to continue . . .

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 6\6.5.exe

```
Enter a number: 7
The entered number is: 7
-----
```

Process exited after 1.955 seconds with return value 0
Press any key to continue . . .

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 6\6.3.exe

```
Enter Number: 5
Factorial: 120
-----
```

Process exited after 2.752 seconds with return value 0
Press any key to continue . . . ■

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 6\6.5.exe

```
Enter hours & minutes: 1 30
Total Minutes: 90
-----
```

Process exited after 7.742 seconds with return value 0
Press any key to continue . . .

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 6\6.8.exe

```
Enter Character: P
ASCII of P is: 80
-----
```

Process exited after 3.224 seconds with return value 0
Press any key to continue . . . ■

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 6\6.7.exe

```
Enter Hour & Minutes: 1 2
Hour: 1
Minute : 2
Total Minutes : 62
-----
```

Process exited after 5.443 seconds with return value 0
Press any key to continue . . .

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 6\6.6.exe

```
Enter time in minutes: 120
Time: 2 hours & 0 minutes
-----
```

Process exited after 2.318 seconds with return value 0
Press any key to continue . . .