

```
5==5 is 1
5==10 is 0
5 > 5 is 0
5 > 10 is 0
5 < 5 is 0
5 < 10 is 1
5 != 5 is 0
5 != 10 is 1
5 >= 5 is 1
5 >= 10 is 0
5 <= 5 is 1
5 <= 10 is 1
```

Process returned 0 (0x0) execution time : 0.16
Press any key to continue.

```
a == b) && (c > b) is 1  
a == b) && (c < b) is 0  
a == b) || (c < b) is 1  
a != b) || (c < b) is 0  
!(a != b) is 1  
!(a == b) is 0
```

```
Process returned 0 (0x0)   execution time : 0.413 s  
Press any key to continue.
```

```
size of int =4  
size of float=4  
size of char=1  
size of double =8  
Process returned 17 (0x11)    execution time : 0.142 s  
Press any key to continue.
```

```
The left shift operator of 22<<1 = 44  
The right shift operator of 22>>1 =11  
Process returned 37 (0x25)    execution time : 0.299 s  
Press any key to continue.
```

```
Enter three numbers  
1 2 3  
the biggest number is:3  
Process returned 24 (0x18)    execution time : 9.334 s  
Press any key to continue.
```



```
++a=11  
--b=99  
++c=11.500000  
--d=99.500000
```

```
Process returned 0 (0x0)   execution time : 0.157 s  
Press any key to continue.
```