**Lab 6**

**Question 1:**

With the help of following operators, write script in python and use the boolean logic, True or False on integers and string data and do 10 tasks

**Program:**

print(6<5)

print(40 == 40)

print(3 < 5)

print(5 > 3)

print('b' == 'c')

print(25!=25)

print(100<=100)

print(50>=20)

print('Muhaddis' == 'muhaddis')

print('Muhaddis' != 'muhaddis')

**Output:**

False

True

True

True

False

False

True

True

False

True