

```
#std id = 2221611

data1=15
print("Our data1 contains value:",data1)
print(data1)
print("Data1:",data1)

    Our data1 contains value: 15
    15
    Data1: 15

print(data1)
print("Data1=",data1)

    15
    Data1= 15

value1=10
value2=12

sum = value1 + value2
print("Result= ",sum)

    Result=  22

value1=5
value2=2

res = int(value1 / value2)
res2= value1 % value2

print("Result=", res)
print("Result=", res2)

    Result=  2
    Result=  1

print ( value1 == value2)

    False

inputData=input("Please input a number")
print("received data is: ", inputData)

    Please input a number80
    received data is:  80

data1=10
data2=12

if (data1 == data2):
    print("data 1 and 2 are equal")
else:
    print("not equal")

    not equal

data1=10
data2=12

if (data1 > data2):
    print("data 1 is greatwe than data 2")
else:
    print("data 2 is greater")

    data 2 is greater

# even number or odd number. User input > even/odd
```

```
data= int(input("Enter a number")) #4

if (data % 2 == 0):
    print("even number")
else:
    print("Odd number")
```

```
Enter a number1155
Odd number
```