**Code:**

**i = 7**

**c = 24+8j**

**f = 701**

**s = 'HELLO EVERYONE!!\nThis is Sufiyan\'s python programming..'**

**# NOTE: boolean has truth values that are case-sensitive Ex: True (T is caps!)**

**b = True**

**print("the value of c is:", c, '\nits type is:', type(i))**

**print("the value of c is:", f, '\nits type is:', type(f))**

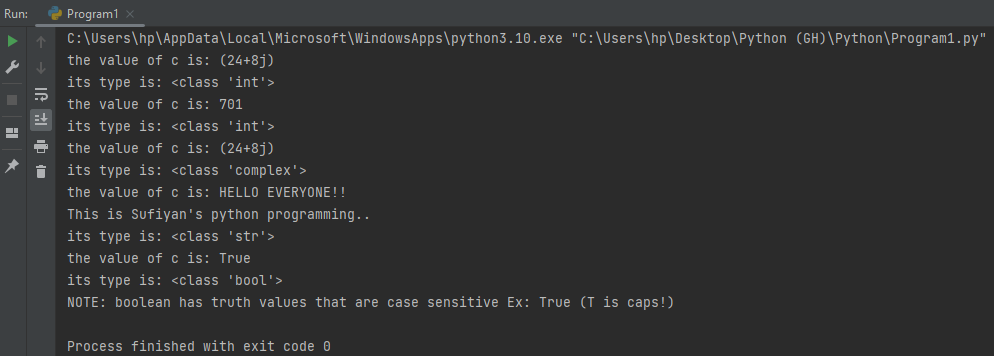
**print("the value of c is:", c, '\nits type is:', type(c))**

**print("the value of c is:", s, '\nits type is:', type(s))**

**print("the value of c is:", b, '\nits type is:', type(b))**

**print('NOTE: boolean has truth values that are case sensitive Ex: True (T is caps!)')**

**Output:**

****