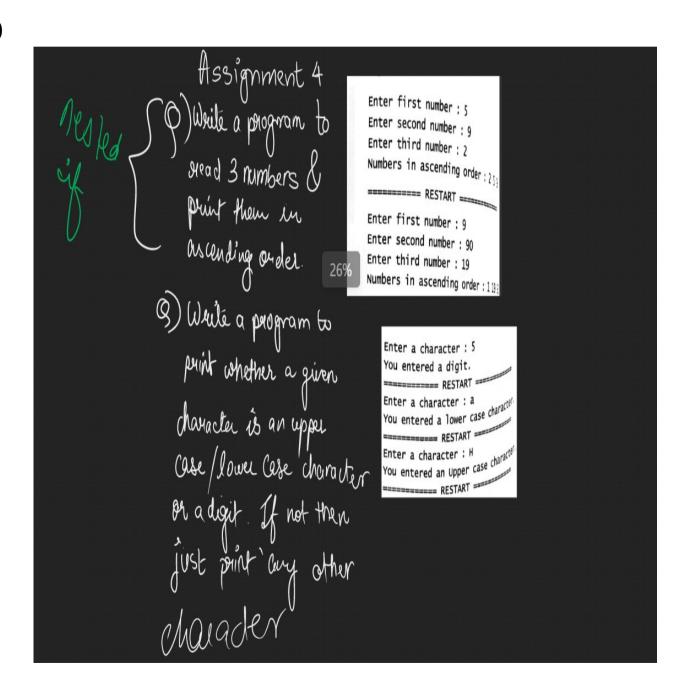
#### **ASSIGNMENT-4**

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**Date:**June 2,2022

Q)



# Q1) **CODE:**

```
a=int(input("Enter first number:"))
b=int(input("Enter second number:"))
c=int(input("Enter third number:"))
s=""
if(a<=b and a<=c):</pre>
      s=s+(str)(a)+" "
      if(b<=c):
           s=s+(str)(b)+""+(str)(c)
      else:
           s=s+(str)(c)+""+(str)(b)
elif(b<=a and b<=c):</pre>
      s=s+(str)(b)
      if(a<=c):
           s=s+(str)(a)+""+(str)(c)
      else:
           s=s+(str)(c)+""+(str)(a)
elif(c<=a and c<=b):</pre>
      s=s+(str)(c)+"
      if(a<=b):
           s=s+(str)(a)+""+(str)(b)
      else:
           s=s+(str)(b)+""+(str)(a)
print(s)
```

## Sample output:

- Enter first number:9
  Enter second number:90
  Enter third number:19
  9 19 90
- Enter first number:12

  Enter second number:12
  Enter third number:12
  12 12 12
- Enter first number:5

  Enter second number:9
  Enter third number:2
  2 5 9

### CODE:

```
c=(input("Enter any character:"))

if(c.isupper() and len(c)==1):
    print("You enetered an upper case character")

elif(c.islower() and len(c)==1):
    print("You have entered a lower case character")

elif(c.isdigit() and len(c)==1):
    print("You have entered a digit")

else:
    print("Any other character")
```

## **Sample output:**

- 1) Enter any character:a You have entered a lower case character
- 2) Enter any character:A
  You enetered an upper case character
- 3) Enter any character:1
  You have entered a digit
- 4) Enter any character:abc

  Any other character