

Python 3.8.5 (tags/v3.8.5:580fbb0, Jul 20 2020, 15:43:08) [MSC v.1926 32 bit (Intel)] on win32

Type "help", "copyright", "credits" or "license()" for more information.

>>>

===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
9

C is the Better

>>>

===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
17

c is the best

>>>

===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter the Number60

It is Positive

>>> -1

-1

>>>

===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter the Number90

It is Positive

>>>

===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter the Number-2

It is Negative

>>>

===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter Marks : 60

Enter Marks : 40

Enter Marks : 30

Distinction

First Class

Fail

>>>

===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter Marks : 20

Enter Marks : 10

Enter Marks : 50

First Class

Pass Class

>>>

===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter Marks : 40

Enter Marks : 30

Enter Marks : 60

Distinction

Pass Class

>>>

===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter Marks :

```

        : 40
        Enter Marks : 30
        Distinction40
Traceback (most recent call last):
  File "C:/Users/MCS/Desktop/Test5.py", line 1, in <module>
    sem_1 = int(input("Enter Marks : "))
ValueError: invalid literal for int() with base 10: ''
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter Marks : 30
Enter Marks : 40
Enter Marks : 30
Distinction
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter Marks : 40
Enter Marks : 10
Enter Marks : 10
First Class
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter Marks : 20
Enter Marks : 10
Enter Marks : 10
First Class
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter Marks : 10
Enter Marks : 10
Enter Marks : 10
First Class
Pass Class
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter First No : 20
Enter Second No : 30
Enter Third No : 40
Third No is Bigger 40
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter First No : 50
Enter Second No : 30
Enter Third No : 10
First No is Greater 50
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter First No : 10
Enter Second No : 40
Enter Third No : 30
Second No is Bigger 40

```

```
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter First Vraiiable : 10
Enter Second Variable : 60
B is Intelligent
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter First Vraiiable : 40
Enter Second Variable : 40
Both are Intelligent
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter First Vraiiable : 60
Enter Second Variable : 50
A is Intelligent
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter Number : 10
0
Plese Stop
1
Plese Stop
2
Plese Stop
3
Plese Stop
4
Plese Stop
5
Plese Stop
6
Plese Stop
7
Plese Stop
8
Plese Stop
9
Plese Stop
10
Plese Stop
>>>
===== RESTART: C:/Users/MCS/Desktop/Test5.py =====
Enter Number : 10
0
1
2
3
4
5
6
```

7

8

9

10

Plese Stop

>>>