

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/Tets8.py =====

1

2

3

4

6

7

8

9

This is Loop Termination

>>>

===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====

1

2

3

4

5

6

7

9

This is Loop Termination

>>>

===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====

Traceback (most recent call last):

File "C:/Users/MCS/Desktop/Tets8.py", line 1, in <module>

while (i<=10) :

NameError: name 'i' is not defined

>>>

===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====

1

2

3

4

5

6

7

8

8

8

8

8

8

8

8

8

8

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]



[illegible]

[illegible]

[illegible]

**8**

[illegible]

[illegible]

[illegible]

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===== RESTART: Shell =====
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&gt;&gt;&gt;

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===== RESTART: Shell =====
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&gt;&gt;&gt;

```
===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====
```

```
[1, 2, 3, 4, 5, 6, 'harshal', 'aniket']
```

>>>

```
===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====
```

[1, 2, 3, 4, 5, 9, 7]

>>>

```

===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====
Enter the Element 5
1
2
4
6
7
[1, 2, 4, 6, 7]
>>>
===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====
Enter the Element 4
Traceback (most recent call last):
  File "C:/Users/MCS/Desktop/Tets8.py", line 3, in <module>
    for i in range(0,number):
TypeError: 'str' object cannot be interpreted as an integer
>>>
===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====
Enter the Element 5
1
2
a
Traceback (most recent call last):
  File "C:/Users/MCS/Desktop/Tets8.py", line 4, in <module>
    element= int(input())
ValueError: invalid literal for int() with base 10: 'a'
>>>
===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====
Enter the Element4
1
w
Traceback (most recent call last):
  File "C:/Users/MCS/Desktop/Tets8.py", line 4, in <module>
    element= int(input()) or input()
ValueError: invalid literal for int() with base 10: 'w'
>>>
===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====
Enter the Element4
1
e
Traceback (most recent call last):
  File "C:/Users/MCS/Desktop/Tets8.py", line 4, in <module>
    element= int(input())
ValueError: invalid literal for int() with base 10: 'e'
>>>
===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====
Enter the Element4
1
2
e
4

```



```

['1', '2', 'e', '4']
>>>
===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====
Enter the Element 8
1
2
Harshal
Amit
5
Rohit
7
Komal
['1', '2', 'Harshal ', 'Amit', '5', 'Rohit', '7', 'Komal']
>>>
===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====
['God', 'is', 'Greate']
>>>
===== RESTART: C:/Users/MCS/Desktop/Tets8.py =====
Enter the Element 10
1
HARSHAL
3
0.8
4
AKSHAY
0
2
Komal
Aniket
['1', 'HARSHAL', '3', '0.8', '4', 'AKSHAY', '0', '2', 'Komal', 'Aniket ']
>>>

```