what is the uasge of continue wiith an example

7 6

3

```
In [ ]:
# Python continue statement is used to skip further instruction in the loop for that iteration.
In [2]:
i = 1
while i <= 10 :
   if i == 4 or i==7 :
       i += 1
       continue
   print(i)
    i += 1
1
6
8
9
10
In [ ]:
What is pass keyword, with example
In [ ]:
# The pass statement is a null statement. But the difference between pass and comment is
    that comment is ignored by the interpreter whereas pass is not ignroed.
In [3]:
list1 =['a', 'b', 'c', 'd']
for i in list1:
   if(i =='a'):
       pass
    else:
       print(i)
b
d
In [ ]:
using while loop print numbers from 10 to 1
In [1]:
count=10
while(count>0):
   print(count)
    count=count-1
10
9
```

try using for loop to loop over tuples, sets and dictionaries

In []:

```
In [2]:
tup1=(1,2,3,4,5,6,7,8,9,4,)
for item in tup1:
    print(item)
1
2
4
5
6
7
8
9
In [4]:
set1={1,2,3,4,5,6,2,1,4,5,6}
for item in set1:
    print(item)
1
2
4
5
In [5]:
dict1={22,66,48,5,6,4,7,8,"Ashu","Surse","Mayur"}
for item in dict1:
    print(item)
Surse
66
4
5
6
7
8
48
Mayur
```