```
Looping through list
for i in range(4):
for i in range(4):
print("The sum is", sum)
#Loop Through a Tuple
```

```
for x in thisdict:
for x in thisdict.values():
dictionary
```

```
#Looping Through a String
before the print:
```

```
#To loop through a set of code a specified number of times, we can
for x in range(2, 6, 2):
#The range() function defaults to increment the sequence by 1,
however it is possible
to specify the increment value by adding a third parameter: range(2,
#The else keyword in a for loop specifies a block of code to be
executed when the loop is finished:
executed one time for each iteration of the "outer loop":
```

```
#Backward Iteration using the reversed() function
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```
for num in (range(num, -1, -1)):
    print(num)'''
```