1)

num\_list = [1, 2, 3]

alpha\_list = ['a', 'b', 'c']

for number in num\_list:

print(number)

for letter in alpha\_list:

print(letter)

2)

count = 1

for i in range(10):

for j in range(0, i):

print(count, end=“ ”)

count = count +1

print(“\n”)

3)

count = 1

for i in range(10):

for j in range(0, i):

print(count, end=“ ”)

count = count +1

print(“\n”)

4)

count = 1

for i in range(9):

for j in range (-1, i):

print (count, end = '')

count = count + 1

print (" ")

5)

for i in xrange(1,10):

print i\*(10\*\*i-1)/9

what is xrange()?

Is it working in Python 3?

6)

for x in range(10):

for y in range(10):

print x\*y

if x\*y > 50:

break

7)

for x in range(10):

for y in range(10):

print x\*y

if x\*y > 50:

break

8)

for x in xrange(10):

for y in xrange(10):

print x\*y

if x\*y > 50:

break

else:

continue

9)

for x in xrange(10):

for y in xrange(10):

print x\*y

if x\*y > 50:

break

else:

continue

break

10)

list\_of\_lists = [ ['abc', 'def', 'xyz'],[0, 1, 2],

[9.9, 8.8, 7.7] ]

for list in list\_of\_lists:

for item in list:

print(item)

11)

A = [[1, 2, 3], [4, 5, 6], [7, 8, 9]]

for i in range(0, 3):

for j in range(0,3):

A[i][j] \*=10

print(A)