```
i = 0
while i \le 10:
  print(i)
  i = i + 1
    0
    1
    2
    3
    4
    5
    6
    7
    8
    9
    10
a = 5
b = 1
while b \le 5:
  print("%d * %d = %d"%(a,b,a*b))
  b = b + 1
    5 * 1 = 5
    5 * 2 = 10
    5 * 3 = 15
    5 * 4 = 20
    5 * 5 = 25
a = 1
while a <= 10:
  print(a,end=',')
  a = a + 1
    1,2,3,4,5,6,7,8,9,10,
a = 1
while a <= 3:
  b = int (input ("enter a no: "))
  if b == 0:
    print ("exiting loop with break command, 'else' is not executed")
    break
  a = a + 1
```

print ("loop exited without executing break command")

enter a no: 0
exiting loop with break command, 'else' is not executed