```python
# Loop Control Statements
# Break and Continue

# Break - terminates the loop explicitly
for num in range(1, 11):
  if (num == 6):
    break

  print ("Number ->", num)
else:
  print ("Loop is completed successfully")

print ("Outside FOR Loop - BREAK")

print ("-----------------------------------------------------------")

# Continue - skips the current iteration
for num in range(1, 11):
  if (num == 6):
    continue

  print ("Number ->", num)
else:
  print ("Loop is completed successfully")

print ("Outside FOR Loop - Continue")

print ("-----------------------------------------------------------")

# pass statement
# Acts as a placeholder for future changes
# Used to define the empty block

num = 1
if (num == 1):
  print ("Number is 1")
elif (num == 2):
  pass
elif (num == 3):
  print ("Number is 3")
else:
  print ("Other Number")

print ("-----------------------------------------------------------")
```