1.

A screenshot of a computer

Description automatically generated with medium confidence



2.

Text

Description automatically generated



3.

Text

Description automatically generated

A screenshot of a computer

Description automatically generated with medium confidence

4.

A screenshot of a computer

Description automatically generated with medium confidence



5.

Text

Description automatically generated



6.

Append method has been used in every exercise so far.

my\_list = [1, 2, 3]

my\_list.extend(“String”)

# my\_list = [1, 2, 3, ‘S’, ‘t’, ‘r’, ‘i’, ‘n’, ‘g’]

my\_list = [1, 2, 3]

my\_list.insert(1, ‘x’)

# my\_list = [1, ‘x’, 3]

my\_list = [1, 2, 3, 3]

my\_list.remove(3)

# my\_list = [1, 2]

my\_list = [1, 2, 3]

my\_list.pop()

# my\_list = [1, 2]

my\_list = [1, 2, 3]

my\_list.clear()

# my\_list = []

my\_list = [1, 2, 3]

my\_list.index(2)

# returns 1

my\_list = [1, 3, 2]

my\_list.sort()

# my\_list = [1, 2, 3]

my\_list = [1, 2, 3]

my\_list.reverse()

# my\_list = [3, 2, 1]

my\_list = [1, 2, 3]

list1 = my\_list.copy()

# list1 = [1, 2, 3]

7.

