CS414 Notes

Lists

Single values

* Int
* Float
* Boolean

Multiple Chars

* String

List string: multiple values

Digits = [3,1,4,1,5]

Print(digits[2]) 🡺 4

Print(digits[-1]) 🡺 5

Print(digits[-2]) 🡺 1

Like string:

Access by index using []

Unlike string:

Can modify a list

Empty list

Digits = []

Modifying a list

Digits.append(3)

Digits.append(3)

Digits.append(3)

Len() to get the length of lists

End = “ “ at the end of a print statement to change what it prints, It usually prints CR

For I in range (5)