

CS 1112: In-Class Activity – Vocabulary Worksheet

Directions: Match each term (on the left side) with its definition or line of code that represents the term (on the right side). *No choice is used more than once!*

___ 1. Concatenation

a. `gpa = [2.1, 4.0, 3.9, 3.6]`

___ 2. Float

b. conversion of one data type to another

___ 3. Printing

c. represents either True or False

___ 4. Boolean

d. `num = 3`

___ 5. Type-casting

e. decimal or fractional numbers

___ 6. Integer

f. data structure that represents a sequence of characters

___ 7. String

g. `print(1,2,3,4,5, sep = "\n")`

___ 8. List

h. `students_gpa = {'Kyle': 3.1, 'Claire': 3.5}`

___ 9. Dictionary

i. `new = "this" + "is" + "combined"`