

COMP 110/L
Fall 2022

Lecture 3 Handout

- 1.) Write an expression which uses string concatenation. The expression should evaluate to the string "apple".

- 2.) Declare a variable named `x`, whose type is `String`.

- 3.a.) Declare a variable named `y`, whose type is `int`. Initialize `y` to `2 + 2`.

- 3.b.) Reassign `y` to hold the result of `5 * 3`.

- 4.a.) Declare a variable named `userInput` of type `Scanner`. Initialize `userInput` with `new Scanner(System.in)`.

- 4.b.) Read in an integer from the user, using `userInput`. The integer read in should be stored in its own variable.

- 4.c.) Read in a line of input from the user, using `userInput`. The input should be stored in its own variable.