

Coding 1 - 2 Assessment

1. Connect the terms with the definitions

Conditional Statement	_____	A. A container for information.
Function	_____	B. Data type that holds letters and numbers.
String	_____	C. Set of instructions that can be used multiple times in a script.
Variable	_____	D. A line of code that only runs if certain parts of a script are true.

2. Which of the following is not a valid way of troubleshooting code?

- A. Check spelling and for special characters like " or ().
- B. Open the Output Window and look for red messages.
- C. Ask peers for assistance or to help you troubleshoot.
- D. Leave the error if it doesn't keep your game from running.

3. Imagine you're writing a script that needs a variable for the number of red apples. Write a variable name that obeys rules for spelling and punctuation for variables.

4. Write the two special symbols that would surround the parameter below.

_____ myParameter _____

5. Functions can only have one parameter.

True

False