

Computational Thinking and Programming (Worksheet 1)

Name: _____ Class: VII - ____ Date: _____

Fill in the blanks:

1. In Python, the command used to display output is _____.
2. Block-based languages such as _____ use drag-and-drop instructions.
3. Errors in a program's rules or grammar are called _____ errors.
4. In Python, text messages must be written inside _____.
5. A variable name cannot start with a _____.
6. An _____ statement stores data in a variable.
7. In Python, characters such as letters or words must be written inside _____ marks.
8. The variable on the _____ side of the equals sign stores the data on the _____ side.
9. In Python, `print(number)` will output the _____ stored in the variable, while `print("number")` will output the _____.
10. In the statement `first = 10`, the variable _____ stores the value 10.
11. In Python, the order of operations follows _____.