

Highlight the correct answer choice for each question

Questions

1. How do you define a function?
 - a. `function name()`
 - b. `def name()`
 - c. `func name()`
 - d. `define name()`
2. What does `return` do?
 - a. Prints value
 - b. Stops function
 - c. Sends value back to caller
 - d. Creates variable
3. What is a parameter?
 - a. Return value
 - b. Variable in function definition
 - c. Function name
 - d. Function call
4. What is an argument?
 - a. Function name
 - b. Value passed to function
 - c. Return value
 - d. Variable in function
5. What does a function without `return` give?
 - a. Error
 - b. `None`
 - c. Empty string
 - d. 0
6. What is function scope?
 - a. Function name
 - b. Where variables exist
 - c. Return type
 - d. Parameter count
7. What is a docstring?
 - a. Function name
 - b. Documentation string-
 - c. Return value-
 - d. Parameter
8. Where do you put docstring?
 - a. Before function
 - b. First line after `def`
 - c. End of function
 - d. In comments

9. What does git stash do?
 - a. Commits changes
 - b. Temporarily saves changes
 - c. Deletes changes
 - d. Pushes changes
10. When do you use git stash?
 - a. Every commit
 - b. Switch branches with uncommitted changes
 - c. Every push
 - d. Never