

1. Which slice extracts 'Pyt' from 'Python'?
  - a. [0:3]
  - b. [0:2]
  - c. [1:4]
  - d. [0:4]
  
2. What will 'Hello'[0] return?
  - a. 'H'
  - b. 'e'
  - c. 'Hello'
  - d. Error
  
3. What does 'hello'.upper() return?
  - a. 'HELLO'
  - b. 'Hello'
  - c. 'hello'
  - d. 'HeLLo'
  
4. How do you create an f-string with variable name?
  - a. f'Hello {name}'
  - b. 'Hello ' name
  - c. 'Hello {name}'
  - d. f('Hello' + name)
  
5. What does 'Python'[-1] return?
  - a. 'P'
  - b. 'n'
  - c. 'o'
  - d. Error
  
6. Which command initializes a Git repository?
  - a. git start
  - b. git init
  - c. git create
  - d. git new
  
7. What does git Add do?
  - a. Commits changes
  - b. Stages files for commit
  - c. Pushes to remote
  - d. Creates branch

8. What will ' hello '.strip() return?

- a. ' hello '
- b. 'hello'
- c. 'hello '
- d. ' hello'

9. Which method splits a string into a list?

- a. split()
- b. divide()
- c. separate()
- d. break()

10. What makes a good Git commit message?

- a. Update
- b. Add user authentication feature
- c. Changed stuff
- d. fixed it