

00 LAB - Introduction

1. Name 3 Python features

Your answer here

2. What does print() do? Give two examples of how you use print()

Your answer here

3. What is a script in Python and what extension should it have?

Your answer here

4. Which of the following are Python reserved words (keywords):

- a. and
- b. goto
- c. class
- d. default
- e. None

Your answer here

5. Determine if the following statements are correct or wrong. If they are wrong, fix them. If they are correct, write the output.

```
>>> print(I am learning Python)
```

Your answer here

```
>>> print This is my print statement
```

Your answer here

```
>>> print(10)
```

Your answer here

6. What is the output of these statements? Explain.

```
>>> print(5 + 10)
```

Your answer here

```
>>> print("12" + "3")
```

Your answer here