

00 LAB - Introduction

1. Name 3 Python features

2. What does print() do? Give one example of how you use print()

3. Is the following code written correctly? Explain

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

```
>>> print This is my print function
```

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

4. What is the output of the following code?

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

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