1. Write a script for a simple travel app using an if-elif-else statement for the following situation:
   - The script should ask the user where they want to travel
   - The user's input should be checked for 3 different travel destinations that you define
   - If the user's input is one of 3 destinations, the following statement should be printed: "Enjoy your stay in _____!"
   - If the user's input is something other than the defined destinations, the following statement should be printed: "Oops, that destination is not currently available."

```python
destination = input("Where would you like to go?: ")

if destination == "Washington":
    print("Enjoy your stay in Washington!")
elif destination == "Oregon":
    print("Enjoy your stay in Oregon!")
elif destination == "California":
    print("Enjoy your stay in California!")
else:
    print("Oops, that destination is not currently available.")
```

2. Imagine you're at a job interview for a Python developer role. The interviewer says "Explain logical operators in Python". Draft how you would respond.
   - There are three logical operators in Python: and, or, and not. They are used in conditional statements and constructed using comparison operators to check conditions from boolean statements.

3. What are functions in Python? When and why are they useful?
   - Functions in Python are the same as functions in JavaScript. They are essentially a set of instructions that can process and/or manipulate code. Functions are useful for performing recurring, repeatable tasks.

4. How have you progressed towards your goals from Exercise 1 so far?
   - The course material hasn't covered creating applications or how Python interacts with databases. However, through completing the past three readings and tasks, I think have a decent understanding of Python's syntax as it's been fairly simple so far.