Reflection Questions

1. In this Exercise, you learned how to use **if-elif-else** statements to run different tasks based on conditions that you define. Now practice that skill by writing 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 those 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."

Write your script here. (Hint: remember what you learned about indents!)

```python
destination = input("Where would you like to travel to?")
destination_list = ["Hawaii", "Paris", "Bora Bora"]
if destination in destination_list:
    print("Enjoy your stay in " + destination + "!")
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.

   – And operator returns true if both of the conditions are true. Or operator returns true if either of the condition is true. Not operator returns true if the condition is not true.

3. What are functions in Python? When and why are they useful?

   – Functions are defined blocks of reusable code. They're useful because of their maintainability and reusability.

4. In the section for Exercise 1 in this Learning Journal, you were asked in question 3 to set some goals for yourself while you complete this course. In preparation for your next mentor call, make some notes on how you've progressed towards your goals so far.