

Reflection 1.3

1.

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travel_destination = input("Would you like to travel to Paris, Tokyo, New York?")  
  
if travel_destination == "Paris":  
    print("Enjoy your stay in Paris!")  
elif travel_destination == "Tokyo":  
    print("Enjoy your stay in Tokyo!")  
elif travel_destination == "New York":  
    print("Enjoy your stay in New York!")  
else:  
    print("Oops, that destination is not currently available.")  
  
-----
```

2. Logical operators are really useful tools that give out a boolean response, true or false. There are 3 different types of operators, and, or, not. All of these can be used in many different ways. 'And' can be used to make sure that two different conditions are met in order for it to be true. 'Or' allows for it to be true as long as at least one condition is met. 'Not' is used to get the opposite of a specific condition.

3. Functions are tasks that can be called back at any point throughout the code. This can be very useful if a specific task needs to be used many different times with many different sources of data. It can be filtered through and called back later on with just the name given to it.

4. I feel like I am starting to understand a lot about the syntax of python. I still need to work on it but I feel like it's very easy to understand. I need to work on a full project before I can say I fully understand how it works.