Learning Journal 1.3

```
destination = input("Where would you like to travel Madrid, Paris or Rome?")

/ if destination == 'Madrid' or 'Paris' or 'Rome':
        print("Enjoy your stay in " + destination + " !")

/ else:
        print("Seems that destination is not currently available.")
```

1.

- 2. There are three logical operators in Python:
 - OR: will return true if at least one of the statements is true
 - AND: will return true if all of the statements are true
 - NOT: will return the opposite of what the result actually is
- 3. Functions in Python are blocks of reusable code, they are defined with the keyword 'def'. They are useful as it helps to organise code by making it more readable and easier to maintain.
- 4. Currently I have a better understanding as to why Python is widely used by different fields of technology, this is because of its syntax being easy to read and more practical to learn in terms of coding.