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# Assignment #4 - Air Travel
# Program Description: Take input from files and create and use classes to
solve various questions about the given airports and flights such as
destinations, origins, flights in countries, in cities, and more

# Creating the Airport Class
class Airport:
    # Initializing all properties of the class
    def __init__(self, code="", city="", country=""):
        self._code = code
        self._city = city
        self._country = country

    # Printing return line of the object when printed
    def __repr__(self):
        return "{}({},{})".format(self._code, self._city, self._country)

    # returning the code attribute of the airport
    def getCode(self):
        return self._code

    # returning the city attribute of the airport
    def getCity(self):
        return self._city

    # returning the country attribute of the airport
    def getCountry(self):
        return self._country

    # creating function to allow changing the city
    def setCity(self, city):
        self._city = city

    # creating function to allow changing the country
    def setCountry(self, country):
        self._country = country

```