```
In [4]:   1   # list(charges.columns)
```

```
In [5]:   1   # Create column called 'Full Name' --> combine First and Last name columns
          2   charges['Full Name'] = charges[['Last Name', 'First Name']].apply(lambda x: ', '.join(x), a:
```

2. *territories*

```
In [6]:   1   territories.head(3)
```

Out[6]:

	ID	Country Abbreviation	State Abbreviation	State Name
0	AT1	AT	1	Burgenland
1	AT2	AT	2	Karnten
2	AT3	AT	3	Niederosterreich

3. *countries*

```
In [7]:   1   countries.head(3)
```

Out[7]:

	Country Abbreviation	Country Name (*This sheet should be sorted by this column for LOOKUP function to work)
0	AF	Afghanistan
1	AL	Albania
2	DZ	Algeria

```
In [8]:   1   # Rename 2nd column in countries to simplify
          2   countries = countries.rename(columns={'Country Name (*This sheet should be sorted by this co
```