

```
In [1]: # Make some imports

import pandas as pd
from pandas import DataFrame
from collections import defaultdict
import pickle
import sklearn as sk
from sklearn.model_selection import train_test_split
```

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In [2]: life_expectancy = pd.read_csv ('../data/Life_Expectancy_Data.csv')
life_expectancy = life_expectancy.drop('Status', axis=1)
life_expectancy_shape = life_expectancy.shape
print(life_expectancy)
print('The shape of our features is:', life_expectancy.shape)
```

	Country	Year	Life expectancy	Adult Mortality	infant deaths	\
0	Afghanistan	2015	65.0	263	62	
1	Afghanistan	2014	59.9	271	64	
2	Afghanistan	2013	59.9	268	66	
3	Afghanistan	2012	59.5	272	69	
4	Afghanistan	2011	59.2	275	71	
...	
1644	Zimbabwe	2004	44.3	723	27	
1645	Zimbabwe	2003	44.5	715	26	
1646	Zimbabwe	2002	44.8	73	25	
1647	Zimbabwe	2001	45.3	686	25	
1648	Zimbabwe	2000	46.0	665	24	

	Alcohol	percentage	expenditure	Hepatitis B	Measles	BMI	...	\
0	0.01		71.279624	65	1154	19.1	...	
1	0.01		73.523582	62	492	18.6	...	
2	0.01		73.219243	64	430	18.1	...	
3	0.01		78.184215	67	2787	17.6	...	
4	0.01		7.097109	68	3013	17.2	...	
...	
1644	4.36		0.000000	68	31	27.1	...	
1645	4.06		0.000000	7	998	26.7	...	
1646	4.43		0.000000	73	304	26.3	...	
1647	1.72		0.000000	76	529	25.9	...	
1648	1.68		0.000000	79	1483	25.5	...	

	Polio	Total	expenditure	Diphtheria	HIV/AIDS	GDP	\
0	6		8.16	65	0.1	584.259210	
1	58		8.18	62	0.1	612.696514	
2	62		8.13	64	0.1	631.744976	
3	67		8.52	67	0.1	669.959000	
4	68		7.87	68	0.1	63.537231	
...	
1644	67		7.13	65	33.6	454.366654	
1645	7		6.52	68	36.7	453.351155	
1646	73		6.53	71	39.8	57.348340	
1647	76		6.16	75	42.1	548.587312	
1648	78		7.10	78	43.5	547.358878	

	Population	thinness	1-19 years	thinness 5-9 years	\
0	33736494.0		17.2	17.3	
1	327582.0		17.5	17.5	

2	31731688.0	17.7	17.7
3	3696958.0	17.9	18.0
4	2978599.0	18.2	18.2
...
1644	12777511.0	9.4	9.4
1645	12633897.0	9.8	9.9
1646	125525.0	1.2	1.3
1647	12366165.0	1.6	1.7
1648	12222251.0	11.0	11.2

	Income composition of resources	Schooling
0	0.479	10.1
1	0.476	10.0
2	0.470	9.9
3	0.463	9.8
4	0.454	9.5
...
1644	0.407	9.2
1645	0.418	9.5
1646	0.427	10.0
1647	0.427	9.8
1648	0.434	9.8

[1649 rows x 21 columns]

The shape of our features is: (1649, 21)

In [3]:

```
#create a dictionary with keys of countries and values of their data:
life_expectancy_dict = defaultdict()
size = life_expectancy_shape[0]
for i in range(size):
    value = life_expectancy.loc[i].tolist()
    keys = life_expectancy_dict.keys()
    current_country = life_expectancy.loc[i][0]
    if current_country in life_expectancy_dict.keys():
        life_expectancy_dict[current_country].append(value[1:])
    else:
        life_expectancy_dict[current_country] = [value[1:]]
print(life_expectancy_dict)
```

```
defaultdict(None, {'Afghanistan': [[2015, 65.0, 263, 62, 0.01, 71.27962362, 65, 1154, 1
9.1, 83, 6, 8.16, 65, 0.1, 584.25921, 33736494.0, 17.2, 17.3, 0.479, 10.1], [2014, 59.9,
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17.5, 17.5, 0.476, 10.0], [2013, 59.9, 268, 66, 0.01, 73.21924272, 64, 430, 18.1, 89, 6
2, 8.13, 64, 0.1, 631.744976, 31731688.0, 17.7, 17.7, 0.47, 9.9], [2012, 59.5, 272, 69,
0.01, 78.1842153, 67, 2787, 17.6, 93, 67, 8.52, 67, 0.1, 669.959, 3696958.0, 17.9, 18.0,
0.463, 9.8], [2011, 59.2, 275, 71, 0.01, 7.097108703, 68, 3013, 17.2, 97, 68, 7.87, 68,
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736, 66, 1989, 16.7, 102, 66, 9.2, 66, 0.1, 553.32894, 2883167.0, 18.4, 18.4, 0.448, 9.
2], [2009, 58.6, 281, 77, 0.01, 56.76221682, 63, 2861, 16.2, 106, 63, 9.42, 63, 0.1, 44
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4, 1599, 15.7, 110, 64, 8.33, 64, 0.1, 373.3611163, 2729431.0, 18.8, 18.9, 0.433, 8.7],
[2007, 57.5, 295, 82, 0.02, 10.91015598, 63, 1141, 15.2, 113, 63, 6.73, 63, 0.1, 369.835
796, 26616792.0, 19.0, 19.1, 0.415, 8.4], [2006, 57.3, 295, 84, 0.03, 17.17151751, 64, 1
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57.3, 291, 85, 0.02, 1.388647732, 66, 1296, 14.2, 118, 58, 8.7, 58, 0.1, 25.2941299, 257
798.0, 19.3, 19.5, 0.396, 7.9], [2004, 57.0, 293, 87, 0.02, 15.29606643, 67, 466, 13.8,
120, 5, 8.79, 5, 0.1, 219.1413528, 24118979.0, 19.5, 19.7, 0.381, 6.8], [2003, 56.7, 29
5, 87, 0.01, 11.08905273, 65, 798, 13.4, 122, 41, 8.82, 41, 0.1, 198.7285436, 2364851.0,
19.7, 19.9, 0.373, 6.5], [2002, 56.2, 3, 88, 0.01, 16.88735091, 64, 2486, 13.0, 122, 36,
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7.76, 36, 0.1, 187.84595, 21979923.0, 19.9, 2.2, 0.341, 6.2], [2001, 55.3, 316, 88, 0.0
1, 10.5747282, 63, 8762, 12.6, 122, 35, 7.8, 33, 0.1, 117.49698, 2966463.0, 2.1, 2.4, 0.
34, 5.9], [2000, 54.8, 321, 88, 0.01, 10.42496, 62, 6532, 12.2, 122, 24, 8.2, 24, 0.1, 1
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74.1, 126, 20, 0.46, 43.08717334, 91, 217, 51.8, 23, 92, 4.2, 93, 0.1, 495.254866, 34867
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7, 63, 4.37, 6, 2.5, 3347.84485, 22549547.0, 9.3, 9.2, 0.48, 8.5], [2008, 48.7, 371, 84,
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3.558003, 91, 2, 61.0, 10, 99, 5.2, 91, 0.1, 12969.7712, 4296739.0, 1.0, 0.9, 0.822, 17.
2], [2011, 75.7, 12, 9, 8.11, 1504.329462, 91, 3, 6.4, 10, 93, 5.89, 91, 0.1, 12726.983
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9.8, 11, 95, 6.55, 94, 0.1, 1276.265, 41223889.0, 1.0, 0.9, 0.802, 16.8], [2009, 75.6, 1

26, 10, 8.33, 1398.042623, 94, 3, 59.2, 11, 97, 7.63, 94, 0.1, 8161.36966, 479947.0, 1.0, 0.9, 0.794, 16.5], [2008, 75.4, 126, 10, 8.41, 1413.73543, 9, 0, 58.6, 11, 94, 6.66, 93, 0.1, 8953.359275, 4382389.0, 1.0, 0.9, 0.792, 16.3], [2007, 74.8, 129, 10, 8.16, 1105.659031, 85, 0, 58.0, 12, 92, 6.49, 91, 0.1, 7193.61764, 3997224.0, 1.1, 0.9, 0.788, 16.3], [2006, 75.2, 127, 11, 7.75, 961.1774676, 84, 0, 57.5, 12, 92, 6.68, 91, 0.1, 5878.76127, 3955889.0, 1.1, 0.9, 0.782, 16.1], [2005, 74.9, 127, 11, 7.53, 96.16653429, 88, 0, 56.9, 12, 95, 6.85, 98, 0.1, 576.883829, 39145488.0, 1.1, 1.0, 0.78, 16.3], [2004, 74.7, 13, 11, 7.63, 719.3663797, 81, 0, 56.3, 12, 91, 6.84, 98, 0.1, 4251.574348, 38728696.0, 1.1, 1.0, 0.775, 16.3], [2003, 74.1, 137, 11, 7.62, 57.58467352, 73, 0, 55.7, 13, 95, 8.22, 96, 0.1, 333.4376, 3839379.0, 1.2, 1.0, 0.77, 16.4], [2002, 74.1, 138, 12, 7.81, 470.1869145, 66, 0, 55.1, 13, 94, 8.31, 93, 0.1, 2579.193168, 3788937.0, 1.2, 1.0, 0.776, 16.3]], 'Armenia': [[2014, 74.6, 12, 1, 3.91, 295.6087143, 93, 13, 54.1, 1, 95, 4.48, 93, 0.1, 3994.712355, 29622.0, 2.1, 2.1, 0.739, 12.7], [2013, 74.4, 123, 1, 3.79, 279.4290812, 95, 10, 53.3, 1, 96, 4.55, 95, 0.1, 3843.591213, 289359.0, 2.1, 2.1, 0.736, 12.7], [2012, 74.4, 121, 1, 3.89, 274.1526986, 95, 0, 52.6, 1, 96, 4.48, 95, 0.1, 3684.8481, 2881922.0, 2.0, 2.1, 0.732, 12.7], [2011, 73.9, 128, 1, 4.09, 260.9963826, 95, 0, 51.9, 1, 96, 3.71, 95, 0.1, 3526.978143, 2875581.0, 2.0, 2.1, 0.729, 12.7], [2010, 73.5, 132, 1, 4.23, 224.3212014, 94, 2, 51.2, 1, 96, 4.56, 94, 0.1, 3218.381655, 2877311.0, 2.0, 2.1, 0.72, 12.3], [2009, 73.3, 137, 1, 3.96, 201.1855461, 93, 0, 5.7, 1, 94, 4.55, 93, 0.1, 2993.832531, 2888584.0, 2.0, 2.1, 0.725, 11.9], [2008, 73.2, 14, 1, 3.96, 2.8888979, 89, 0, 5.1, 1, 91, 3.8, 89, 0.1, 41.26997, 29822.0, 2.0, 2.1, 0.721, 12.3], [2007, 73.5, 132, 1, 3.99, 44.57219966, 85, 1, 49.7, 1, 9, 4.31, 88, 0.1, 3138.8873, 293356.0, 2.0, 2.1, 0.707, 11.7], [2006, 72.9, 141, 1, 4.01, 244.5352767, 78, 137, 49.2, 1, 87, 4.58, 87, 0.1, 2158.299, 29585.0, 2.0, 2.1, 0.692, 11.2], [2005, 73.0, 137, 1, 4.25, 20.21822828, 91, 2281, 48.8, 1, 92, 5.25, 9, 0.1, 1643.758397, 2981259.0, 2.0, 2.1, 0.679, 10.9], [2004, 73.0, 132, 1, 3.81, 97.74087744, 91, 1783, 48.4, 1, 93, 5.5, 91, 0.1, 1191.96192, 3612.0, 2.0, 2.1, 0.668, 10.9], [2003, 72.7, 134, 1, 3.03, 7.341493148, 93, 4, 48.1, 1, 96, 5.56, 94, 0.1, 93.1661567, 31786.0, 2.0, 2.1, 0.657, 10.8], [2002, 72.6, 134, 1, 2.86, 57.17810403, 91, 40, 47.8, 1, 96, 5.4, 94, 0.1, 783.261699, 333897.0, 2.1, 2.1, 0.645, 10.8], [2001, 72.6, 141, 1, 2.86, 53.19373012, 69, 69, 47.4, 1, 97, 5.94, 94, 0.1, 694.435119, 35655.0, 2.1, 2.1, 0.644, 11.1], [2000, 72.0, 142, 1, 2.9, 32.75626853, 55, 15, 47.1, 1, 96, 6.25, 93, 0.1, 622.7427477, 369588.0, 2.1, 2.2, 0.639, 11.2]], 'Australia': [[2014, 82.7, 6, 1, 9.71, 10769.36305, 91, 340, 66.1, 1, 92, 9.42, 92, 0.1, 62214.6912, 2346694.0, 0.6, 0.6, 0.936, 20.4], [2013, 82.5, 61, 1, 9.87, 11734.85381, 91, 158, 65.5, 1, 91, 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15.3], [2008, 84.0, 76, 0, 12.0, 8329.731655, 83, 448, 54.2, 0, 83, 1.6, 83, 0.1, 51386.37665, 8321496.0, 1.7, 1.9, 0.864, 15.1], [2007, 81.0, 8, 0, 12.5, 7453.8644, 85, 20, 53.7, 0, 85, 1.4, 85, 0.1, 46586.6525, 8295487.0, 1.7, 1.9, 0.86, 15.2], [2006, 79.8, 81, 0, 12.4, 69.92899358, 83, 23, 53.2, 0, 83, 1.35, 83, 0.1, 443.99361, 8268641.0, 1.7, 1.9, 0.854, 15.0], [2005, 79.4, 85, 0, 12.4, 5992.588029, 86, 9, 52.7, 0, 86, 1.53, 86, 0.1, 38242.4252, 8227829.0, 1.7, 1.9, 0.848, 14.9], [2004, 79.3, 86, 0, 12.1, 5316.877456, 83, 15, 52.2, 0, 83, 1.56, 83, 0.1, 36693.4262, 8171966.0, 1.7, 1.9, 0.841, 14.7], [2003, 78.8, 88, 0, 12.2, 504.4308735, 83, 90, 51.7, 0, 84, 1.48, 84, 0.1, 3212.9355, 8121423.0, 1.7, 1.9, 0.837, 14.7], [2002, 78.7, 9, 0, 12.5, 3979.057728, 81, 0, 51.2, 0, 82, 1.27, 83, 0.1, 26351.37568, 881957.0, 1.7, 1.9, 0.847, 16.1], [2001, 78.6, 92, 0, 12.4, 3582.848308, 44, 0, 5.6, 0, 83, 1.12, 84, 0.1, 24489.73553, 842293.0, 1.7, 1.9, 0.837, 15.5], [2000, 78.1, 96, 0, 13.2, 3557.455507, 33, 0, 5.1, 0, 71, 1.6, 81, 0.1, 24517.26745, 811566.0, 1.7, 1.9, 0.833, 15.4]], 'Azerbaijan': [[2014, 72.5, 119, 5, 0.01, 306.1824313, 94, 0, 51.5, 6, 97, 6.4, 94, 0.1, 7891.299776, 953579.0, 2.8, 2.9, 0.752, 12.2], [2013, 72.2, 121, 5, 2.14, 275.6514934, 93, 164, 5.6, 6, 96, 5.54, 93, 0.1, 7875.756953, 941681.0, 2.8, 2.8, 0.745, 11.9], [2012, 71.9, 123, 5, 0.01, 285.6103912, 88, 0, 49.7, 6, 92, 5.37, 89, 0.1, 7496.335728, 9295784.0, 2.8, 2.8, 0.742, 11.8], [2011, 71.6, 125, 5, 1.98, 263.142699, 84, 0, 48.8, 6, 91, 5.1, 87, 0.1, 7189.691229, 917382.0, 2.8, 2.9, 0.741, 11.7], [2010, 71.1, 13, 5, 1.98, 246.5686008, 8, 0, 48.0, 6, 85, 5.33, 81, 0.1, 5842.85784, 954332.0, 2.8, 2.9, 0.737, 11.7], [2009, 78.0, 132, 6, 2.1, 22.48638351, 74, 0, 47.3, 6, 84, 5.85, 81, 0.1, 495.294791, 8947243.0, 2.8, 2.9, 0.728, 11.6], [2008, 73.0, 141, 6, 1.18, 206.2616134, 68, 5, 46.6, 6, 85, 4.37, 81, 0.1, 5574.6382, 87634.0, 2.8, 2.9, 0.719, 11.6], [2007, 73.0, 14, 6, 1.02, 176.0107106, 62, 0, 45.9, 7, 81, 5.1, 79, 0.1, 3851.437869, 85813.0, 2.8, 2.9, 0.708, 11.6], [2006, 69.2, 154, 6, 0.85, 105.6337264, 52, 222, 45.3, 7, 8, 6.17, 78, 0.1, 2473.85776, 848455.0, 2.9, 2.9, 0.682, 10.7], [2005, 68.4, 162, 6, 0.73, 81.28883085, 49, 1238, 44.7, 7, 79, 7.86, 75, 0.1, 1578.4239, 839185.0, 2.9, 3.0, 0.675, 11.2], [2004, 68.4, 154, 6, 0.62, 8.59680496, 5, 827, 44.2, 8, 78, 7.92, 77, 0.1, 145.2163, 8365.0, 3.0, 3.0, 0.668, 11.0], [2003, 67.8, 154, 7, 0.55, 42.41491183, 51, 1978, 43.6, 8, 79, 6.56, 77, 0.1, 883.6439965, 82341.0, 3.0, 3.0, 0.659, 10.8], [2002, 67.8, 146, 7, 0.55, 39.33253687, 5, 4353, 43.1, 9, 8, 4.47, 76, 0.1, 763.73858, 817195.0, 3.1, 3.1, 0.651, 10.6]], 'Bangladesh': [[2014, 71.4, 132, 98, 0.01, 10.44640334, 97, 289, 17.7, 121, 97, 2.82, 97, 0.1, 184.56543, 15945279.0, 18.1, 18.6, 0.57, 10.0], [2013, 71.0, 135, 104, 0.01, 52.82986467, 96, 237, 17.0, 130, 96, 2.88, 96, 0.1, 951.8894535, 157571292.0, 18.3, 18.8, 0.565, 10.0], [2012, 77.0, 137, 111, 0.01, 59.2589257, 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[2004, 67.3, 158, 185, 0.01, 4.11469667, 11, 9743, 12.0, 247, 88, 2.62, 99, 0.1, 46.7579167, 14137489.0, 2.1, 2.7, 0.491, 8.1], [2003, 66.8, 161, 196, 0.01, 35.48458957, 5, 4067, 11.6, 264, 9, 2.51, 87, 0.1, 432.7388972, 139191.0, 2.3, 2.9, 0.484, 7.9]], 'Belarus': [[2014, 72.0, 199, 0, 13.94, 1147.1114, 97, 64, 61.7, 0, 97, 5.69, 97, 0.1, 8318.429294, 9474511.0, 1.9, 2.0, 0.796, 15.7], [2013, 71.7, 23, 0, 14.66, 1109.854619, 98, 16, 61.1, 1, 98, 6.7, 98, 0.1, 7978.825443, 9465997.0, 2.0, 2.0, 0.796, 15.7], [2012, 71.9, 194, 0, 16.35, 91.70962117, 97, 10, 6.5, 1, 98, 5.1, 98, 0.1, 694.243915, 9464495.0, 2.0, 2.1, 0.793, 15.6], [2011, 72.0, 232, 0, 17.31, 846.9113071, 98, 50, 59.9, 1, 98, 4.92, 98, 0.1, 6519.71753, 9473172.0, 2.0, 2.1, 0.787, 15.5], [2010, 73.0, 222, 0, 14.44, 8.49409518, 96, 1, 59.3, 1, 99, 5.55, 98, 0.1, 63.38877, 949583.0, 2.0, 2.2, 0.78, 15.5], [2009, 70.0, 226, 0, 14.09, 434.7985025, 98, 0, 58.7, 1, 98, 6.9, 96, 0.1, 5176.172649, 956765.0, 2.1, 2.2, 0.771, 15.4], 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2, 98, 149, 57.2, 1, 97, 6.34, 99, 0.1, 3848.215966, 964924.0, 2.2, 2.4, 0.723, 14.6], [2005, 68.1, 252, 1, 11.01, 45.65007798, 99, 1, 56.7, 1, 98, 6.89, 99, 0.1, 3126.71767, 9663915.0, 2.3, 2.5, 0.713, 14.4], [2004, 68.2, 247, 1, 12.05, 42.33443901, 99, 2, 56.2, 1, 99, 6.59, 99, 0.1, 2378.33927, 973146.0, 2.4, 2.5, 0.703, 14.1], [2003, 67.7, 253, 1, 11.17, 23.83578594, 56, 21, 55.8, 1, 53, 6.59, 5, 0.1, 1819.525644, 9796749.0, 2.5, 2.6, 0.695, 13.9], [2002, 67.2, 262, 1, 12.23, 145.4233629, 99, 14, 55.3, 1, 99, 6.47, 99, 0.1, 1479.383142, 9865548.0, 2.5, 2.7, 0.687, 13.6], [2001, 67.7, 254, 1, 10.74, 14.061416, 99, 93, 45, 54.9, 1, 99, 6.62, 99, 0.1, 1244.373185, 9928549.0, 2.6, 2.7, 0.681, 13.3], [2000, 68.0, 247, 1, 12.98, 24.24947846, 7, 21, 54.4, 1, 99, 6.13, 99, 0.1, 1276.28834, 997961.0, 2.7, 2.8, 0.675, 13.1]], 'Belgium': [[2014, 89.0, 76, 0, 12.6, 7163.348923, 9, 8, 70, 63.4, 1, 99, 1.59, 99, 0.1, 47439.39684, 112957.0, 1.0, 1.0, 0.89, 16.3], [2013, 87.0, 77, 0, 11.77, 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3, 10.7], [2010, 66.6, 192, 14, 2.2, 56.88416481, 89, 1156, 16.4, 16, 88, 5.95, 89, 0.5,
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8.3, 8433.936814, 28, 62, 63.0, 2, 89, 1.3, 92, 0.1, 46596.335 99, 33245773.0, 0.5, 0.4, 0.897, 15.8], [2007, 85.0, 74, 2, 8.3, 7946.743581, 14, 101, 6 2.5, 2, 9, 9.83, 94, 0.1, 44544.5268, 32887928.0, 0.5, 0.4, 0.894, 15.8], [2006, 85.0, 7 5, 2, 8.2, 771.1817686, 14, 13, 61.9, 2, 95, 9.75, 95, 0.1, 4386.69948, 325755.0, 0.5, 0.4, 0.891, 15.8], [2005, 81.0, 76, 2, 8.0, 6333.177967, 14, 6, 61.3, 2, 93, 9.57, 93, 0.1, 36189.58838, 32312.0, 0.5, 0.4, 0.886, 15.8], [2004, 80.0, 77, 2, 7.8, 5513.329924, 14, 7, 6.6, 2, 91, 9.56, 91, 0.1, 31979.87195, 31995.0, 0.5, 0.4, 0.881, 15.8], [2003, 7 9.7, 78, 2, 7.7, 4687.845565, 14, 15, 6.0, 2, 88, 9.54, 91, 0.1, 28172.14883, 31676.0, 0.5, 0.4, 0.877, 15.8]], 'Central African Republic': [[2014, 58.0, 437, 15, 0.01, 53.439 64323, 47, 210, 22.1, 22, 47, 4.2, 47, 4.5, 377.132274, 4515392.0, 8.4, 8.3, 0.345, 7. 1], [2013, 49.9, 451, 16, 0.01, 52.37766601, 23, 596, 21.6, 23, 23, 3.82, 23, 5.1, 337.4 849614, 4499653.0, 8.5, 8.5, 0.37, 7.1], [2012, 53.0, 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51.2, 36 4, 46, 0.5, 43.57328908, 39, 194, 17.1, 80, 43, 2.95, 39, 4.1, 896.5697341, 1188722.0, 9.4, 9.3, 0.36, 6.7], [2009, 57.0, 37, 46, 0.47, 4.982900401, 24, 165, 16.7, 80, 32, 3.3 1, 24, 4.4, 84.455939, 1152786.0, 9.6, 9.5, 0.343, 6.3], [2008, 49.6, 394, 46, 0.45, 49. 09198224, 17, 63, 16.4, 80, 3, 2.92, 19, 4.7, 929.772391, 11133861.0, 9.8, 9.7, 0.338, 6.0]], 'Chile': [[2014, 83.0, 83, 2, 7.16, 2352.999591, 95, 0, 63.1, 2, 95, 7.79, 95, 0. 1, 14817.37778, 17613798.0, 0.8, 0.8, 0.841, 16.2], [2013, 81.0, 84, 2, 7.2, 2442.22205 4, 9, 0, 62.5, 2, 9, 7.53, 91, 0.1, 15941.39722, 17462982.0, 0.8, 0.8, 0.831, 15.6], [20 12, 79.9, 84, 2, 6.76, 2260.777642, 9, 0, 61.8, 2, 9, 7.24, 9, 0.1, 15431.9293, 1739746. 0, 0.8, 0.8, 0.826, 15.5], [2011, 79.8, 86, 2, 7.26, 211.614293, 94, 6, 61.2, 2, 93, 7. 0, 94, 0.1, 1475.69242, 17153357.0, 0.8, 0.8, 0.82, 15.4], [2010, 79.1, 89, 2, 7.93, 17 7.4925143, 92, 0, 6.6, 2, 92, 6.97, 92, 0.1, 1286.17764, 16993354.0, 0.8, 0.9, 0.815, 1 5.2], [2009, 79.3, 91, 2, 7.67, 181.525923, 94, 1, 59.9, 2, 94, 7.39, 94, 0.1, 1243.3282 4, 16829442.0, 0.8, 0.9, 0.816, 15.3], [2008, 79.6, 88, 2, 7.31, 241.5533381, 95, 0, 59. 3, 2, 95, 6.87, 95, 0.1, 1781.3668, 16661942.0, 0.9, 0.9, 0.804, 15.2], [2007, 78.9, 9, 2, 7.39, 209.4875875, 92, 0, 58.7, 2, 95, 6.35, 96, 0.1, 1526.87746, 16491687.0, 0.9, 0. 9, 0.797, 14.8], [2006, 78.9, 91, 2, 7.33, 1275.689625, 95, 0, 58.1, 2, 94, 6.18, 94, 0. 1, 9484.681227, 16319792.0, 0.9, 0.9, 0.796, 14.9]], 'China': [[2014, 75.8, 86, 171, 5.7 8, 109.8743903, 99, 52628, 31.9, 198, 99, 5.55, 99, 0.1, 7683.5238, 136427.0, 3.7, 3.0, 0.723, 13.1], [2013, 75.6, 88, 185, 5.79, 9.955532032, 99, 26883, 3.9, 216, 99, 5.39, 9 9, 0.1, 777.77594, 135738.0, 3.8, 3.2, 0.713, 12.7], [2012, 75.4, 89, 201, 5.74, 94.4344 566, 99, 6183, 3.0, 233, 99, 5.26, 99, 0.1, 6337.882993, 135695.0, 3.9, 3.3, 0.703, 12. 4], [2011, 75.2, 91, 215, 5.63, 91.26749779, 99, 9943, 29.0, 251, 99, 5.3, 99, 0.1, 563 3.79616, 134413.0, 4.1, 3.5, 0.7, 12.8], 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6.5, 308, 99, 4.59, 97, 0.1, 3471.247547, 1324655.0, 4.5, 4.0, 0.672, 11.9], [2007, 74.4, 96, 285, 3.88, 312.6624819, 92, 109023, 25.7, 332, 94, 4.32, 93, 0.1, 2695.366223, 1317885.0, 4.7, 4.1, 0.659, 11.4], [2006, 74.2, 98, 307, 3.28, 29.74342979, 91, 99602, 24.9, 360, 94, 4.52, 93, 0.1, 299.229676, 13112.0, 4.8, 4.3, 0.646, 11.0], [2005, 73.9, 99, 332, 2.92, 171.6596026, 84, 124219, 24.1, 392, 87, 4.66, 87, 0.1, 1753.4178, 13372.0, 5.0, 4.4, 0.634, 10.6], [2004, 73.5, 11, 360, 3.04, 1.58668462, 79, 70549, 23.4, 427, 87, 4.72, 87, 0.1, 158.668462, 129675.0, 5.1, 4.6, 0.622, 10.2], [2003, 73.1, 13, 391, 2.96, 122.9365349, 75, 71879, 22.6, 467, 87, 4.82, 86, 0.1, 1288.642924, 12884.0, 5.3, 4.7, 0.61, 9.9], [2002, 72.7, 16, 422, 2.91, 106.3590358, 7, 58341, 21.9, 511, 86, 4.79, 86, 0.1, 1148.5857, 1284.0, 5.5, 4.9, 0.6, 9.7], [2001, 72.2, 11, 457, 2.84, 14.23064496, 65, 88962, 21.2, 558, 86, 4.56, 86, 0.1, 153.1824, 127185.0, 5.7, 5.0, 0.592, 9.6], [2000, 71.7, 115, 490, 3.06, 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4.57, 69, 0.1, 648.38717, 626425.0, 7.4, 7.3, 0.451, 9.9], [2005, 60.0, 266, 2, 0.24, 69.9675435, 68, 912, 19.2, 2, 67, 4.32, 68, 0.1, 621.93372, 611627.0, 7.5, 7.4, 0.434, 9.7], [2004, 59.8, 269, 2, 0.27, 7.212110766, 77, 0, 18.8, 2, 73, 3.96, 76, 0.1, 616.4197236, 597228.0, 7.5, 7.5, 0.0, 9.5], [2003, 59.6, 271, 2, 0.26, 45.09010835, 28, 0, 18.4, 2, 8, 3.65, 8, 0.1, 544.566526, 583211.0, 7.6, 7.6, 0.0, 9.2]], 'Costa Rica': [[2014, 79.5, 96, 1, 3.45, 384.5129138, 91, 1, 59.5, 1, 91, 9.31, 91, 0.1, 1647.44179, 4757575.0, 1.7, 1.7, 0.768, 13.9], [2013, 79.4, 96, 1, 3.42, 386.1379123, 94, 0, 58.5, 1, 95, 9.47, 95, 0.1, 1569.66631, 47641.0, 1.7, 1.7, 0.762, 13.7], [2012, 79.2, 97, 1, 3.34, 2568.237059, 91, 0, 57.5, 1, 9, 9.56, 91, 0.1, 9985.36959, 4654122.0, 1.8, 1.7, 0.758, 13.6], [2011, 79.0, 98, 1, 3.41, 2429.854745, 84, 0, 56.5, 1, 82, 9.73, 85, 0.1, 9186.59639, 46474.0, 1.8, 1.7, 0.752, 13.4], [2010, 78.1, 16, 1, 3.58, 2377.010299, 89, 0, 55.5, 1, 93, 9.66, 88, 0.1, 8199.414621, 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73.0, 188, 0, 16.58, 244.3510801, 95, 27, 55.9, 0, 95, 5.1, 95, 0.1, 12595.4165, 134681.0, 2.1, 2.2, 0.822, 16.1], [2005, 72.8, 189, 0, 15.52, 153.5045263, 95, 2, 55.5, 0, 96, 5.2, 96, 0.1, 1338.31322, 1354775.0, 2.1, 2.2, 0.812, 15.9], [2004, 72.3, 195, 0, 15.07, 101.1201161, 9, 0, 55.2, 0, 95, 5.13, 94, 0.1, 885.465115, 136255.0, 2.2, 2.3, 0.805, 15.7]], 'Ethiopia': [[2014, 64.2, 234, 140, 0.01, 89.95805845, 77, 12739, 17.2, 202, 75, 4.88, 77, 0.6, 571.1622759, 97366774.0, 1.5, 1.3, 0.435, 8.4], [2013, 63.7, 237, 145, 1.86, 8.313282039, 72, 5253, 16.8, 211, 7, 5.19, 72, 0.9, 52.1535887, 94887724.0, 1.6, 1.4, 0.427, 8.4], [2012, 63.3, 241, 150, 1.84, 86.82551124, 69, 4347, 16.4, 221, 7, 5.77, 69, 1.2, 468.567249, 92444183.0, 1.7, 1.5, 0.422, 8.4], [2011, 62.6, 249, 156, 1.32, 67.77565369, 65, 3255, 16.0, 231, 7, 6.55, 65, 1.4, 354.8463544, 946756.0, 1.9, 1.6, 0.411, 8.2], [2010, 61.8, 261, 162, 1.34, 67.73374413, 62, 4235, 15.6, 243, 69, 6.86, 61, 1.7, 341.39992, 877267.0, 11.0, 1.7, 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14.6], [2009, 68.9, 23, 0, 2.31, 60.65068446, 99, 1, 58.0, 0, 99, 4.26, 99, 0.1, 3369.48247, 851967.0, 4.0, 3.7, 0.704, 14.5], [2008, 68.7, 26, 0, 1.95, 81.04656111, 99, 0, 57.3, 0, 99, 3.68, 99, 0.1, 4177.657789, 84334.0, 4.0, 3.7, 0.7, 14.3], [2007, 68.6, 29, 0, 2.09, 5.889526221, 99, 0, 56.6, 0, 99, 3.74, 99, 0.1, 478.82327, 834812.0, 4.1, 3.8, 0.698, 14.2], [2006, 68.5, 211, 0, 2.06, 52.1241634, 99, 136, 55.9, 0, 98, 3.84, 98, 0.1, 3749.939813, 827411.0, 4.1, 3.8, 0.695, 14.0], [2005, 68.3, 214, 0, 2.02, 64.39203443, 99, 0, 55.1, 0, 97, 3.61, 96, 0.1, 3658.63832, 821817.0, 4.1, 3.8, 0.699, 13.9], [2004, 68.1, 218, 0, 1.63, 43.99452464, 99, 37, 54.2, 0, 96, 3.61, 95, 0.1, 3332.918533, 818354.0, 4.2, 3.9, 0.691, 13.4], [2003, 68.0, 22, 0, 1.76, 253.8196705, 99, 305, 53.2, 0, 95, 3.35, 94, 0.1, 2835.973972, 816628.0, 4.2, 3.9, 0.689, 13.3], [2002, 67.9, 22, 0, 1.85, 206.071686, 99, 304, 52.2, 0, 94, 3.48, 93, 0.1, 2259.55796, 815691.0, 4.2, 3.9, 0.687, 13.3], [2001, 67.8, 221, 0, 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77, 3.98, 79, 3.7, 967, 9.742995, 1817271.0, 6.2, 6.1, 0.678, 12.5], [2012, 63.5, 276, 2, 8.3, 805.3925284, 82, 2, 34.6, 3, 8, 3.13, 82, 4.9, 9774.18117, 1756817.0, 6.3, 6.2, 0.669, 12.5], [2011, 62.8, 289, 2, 8.9, 133.5223672, 75, 2, 34.1, 3, 75, 3.12, 75, 6.0, 1716.2258, 169711.0, 6.4, 6.3, 0.664, 12.5], [2010, 62.3, 294, 2, 8.85, 145.318282, 67, 1, 33.5, 3, 68, 3.41, 6, 7, 7.0, 8754.113376, 16421.0, 6.5, 6.4, 0.66, 12.5], [2009, 61.7, 31, 2, 8.64, 52.310862, 76, 79, 0, 33.0, 3, 74, 3.43, 76, 8.0, 763.66223, 1586754.0, 6.7, 6.5, 0.652, 12.4], [2008, 61.6, 298, 2, 8.75, 11.05422474, 82, 3, 32.4, 3, 81, 2.54, 82, 8.9, 194.2746, 153641, 1.0, 6.8, 6.6, 0.651, 12.4], [2007, 61.6, 291, 2, 9.02, 545.4389573, 75, 0, 31.9, 3, 78, 2.86, 81, 10.0, 8352.81711, 1489193.0, 6.9, 6.8, 0.645, 12.4], [2006, 61.4, 288, 2, 8.0, 1, 40.53719812, 52, 90, 31.4, 3, 44, 2.88, 45, 10.7, 727.777345, 1444844.0, 7.1, 6.9, 0.646, 12.4], [2005, 65.0, 37, 2, 7.72, 353.2438029, 28, 0, 3.8, 3, 44, 2.76, 45, 10.9, 67, 41.293948, 143126.0, 7.2, 7.1, 0.64, 12.4]], 'Georgia': [[2014, 74.5, 125, 1, 6.13, 221.482875, 91, 3188, 55.3, 1, 91, 7.42, 91, 0.1, 4429.6575, 3727.0, 2.7, 2.8, 0.759, 13.5], [2013, 74.5, 128, 1, 5.91, 180.3787034, 96, 7872, 54.4, 1, 94, 7.25, 93, 0.1, 4274.37685, 7, 3776.0, 2.7, 2.8, 0.755, 13.5], [2012, 74.2, 13, 1, 7.71, 158.2576025, 92, 31, 53.6, 1, 93, 8.57, 92, 0.1, 4142.869175, 3825.0, 2.6, 2.8, 0.749, 13.4], [2011, 73.9, 127, 1, 8.14, 198.94876, 89, 64, 52.8, 1, 88, 9.38, 94, 0.1, 3725.63221, 3875.0, 2.6, 2.8, 0.74, 2, 13.3], [2010, 73.8, 132, 1, 7.24, 194.1732658, 95, 22, 52.0, 1, 88, 1.5, 92, 0.1, 296, 4.47734, 3926.0, 2.6, 2.8, 0.738, 13.3], [2009, 73.2, 133, 1, 6.66, 18.5314303, 54, 23, 51.3, 1, 93, 1.19, 88, 0.1, 276.588512, 3978.0, 2.6, 2.8, 0.734, 12.8], [2008, 73.9, 12, 8, 1, 7.17, 151.762567, 89, 56, 5.5, 1, 9, 8.99, 92, 0.1, 3174.9491, 43.0, 2.6, 2.8, 0.7, 35, 13.1], [2007, 74.4, 12, 1, 8.65, 106.164686, 94, 44, 49.9, 1, 88, 8.17, 98, 0.1, 249, 2.12878, 482.0, 2.7, 2.9, 0.722, 12.5], [2006, 73.9, 126, 1, 6.18, 110.1138286, 84, 334, 49.2, 1, 89, 8.39, 88, 0.1, 1872.68416, 4136.0, 2.7, 2.9, 0.714, 12.6], [2005, 73.9, 12, 8, 1, 4.7, 9.444875415, 79, 1356, 48.6, 1, 82, 8.6, 82, 0.1, 153.57521, 419.0, 2.8, 2.9, 0.703, 12.2], [2004, 72.3, 134, 1, 3.74, 7.132564768, 64, 6847, 48.1, 1, 66, 8.53, 78, 0.1, 127.367228, 4245.0, 2.8, 3.0, 0.694, 12.0], [2003, 72.7, 132, 1, 3.36, 70.5418525, 2, 48, 216, 47.5, 2, 74, 8.49, 75, 0.1, 928.18227, 431.0, 2.9, 3.0, 0.684, 11.8], [2002, 71.7, 142, 2, 2.72, 60.55818291, 51, 199, 47.0, 2, 89, 8.72, 84, 0.1, 779.3845935, 4357.0, 2.9, 3.0, 0.677, 11.8], [2001, 73.0, 121, 2, 2.76, 57.10318825, 61, 35, 46.5, 2, 83, 7.82, 87, 0.1, 733.974142, 43864.0, 3.0, 3.1, 0.673, 11.7], [2000, 71.8, 129, 2, 3.28, 47.81704183, 55, 50, 46.0, 2, 81, 6.94, 8, 0.1, 691.997711, 44183.0, 3.1, 3.1, 0.0, 11.4]], 'Germany': [[2014, 89.0, 69, 2, 11.03, 941.7562909, 88, 443, 61.9, 3, 94, 11.3, 95, 0.1, 4792.65288, 89825.0, 1.1, 1.1, 0.92, 17.0], [2013, 86.0, 71, 2, 10.94, 895.8779503, 88, 1771, 61.4, 3, 94, 11.16, 95, 0.1, 4653.91143, 864565.0, 1.1, 1.1, 0.919, 16.9], [2012, 86.0, 71, 2, 11.18, 839.91332, 88, 166, 6.9, 3, 94, 1.99, 95, 0.1, 4465.24891, 84258, 23.0, 1.1, 1.1, 0.916, 16.9], [2011, 85.0, 74, 2, 11.2, 869.790735, 88, 1607, 6.4, 3, 9

4, 1.93, 95, 0.1, 4681.32796, 8274983.0, 1.1, 1.1, 0.912, 16.8], [2010, 81.0, 76, 2, 11.2, 7584.078579, 88, 780, 59.9, 3, 94, 11.25, 95, 0.1, 41785.55691, 8177693.0, 1.1, 1.1, 0.907, 16.7], [2009, 80.0, 79, 2, 11.22, 7641.270645, 88, 574, 59.5, 3, 95, 11.4, 96, 0.1, 41732.7725, 819237.0, 1.1, 1.1, 0.906, 16.7], [2008, 79.9, 8, 2, 11.36, 8285.26465, 5, 87, 917, 59.0, 3, 95, 1.39, 96, 0.1, 45699.19832, 821197.0, 1.1, 1.1, 0.903, 16.6], [2007, 79.8, 82, 3, 11.5, 7777.556353, 86, 567, 58.5, 3, 95, 1.18, 96, 0.1, 41814.8191, 82266372.0, 1.1, 1.1, 0.898, 16.6], [2006, 79.6, 84, 3, 11.76, 6407.535954, 87, 2307, 5, 8.0, 3, 94, 1.34, 96, 0.1, 36447.87232, 82376451.0, 1.1, 1.1, 0.892, 16.5], [2005, 79.2, 85, 3, 11.67, 6012.92584, 9, 778, 57.6, 3, 95, 1.52, 96, 0.1, 34696.6292, 82469422.0, 1.1, 1.1, 0.884, 16.4], [2004, 79.1, 86, 3, 11.83, 5842.374765, 88, 121, 57.1, 3, 96, 1.3, 7, 96, 0.1, 34165.9343, 8251626.0, 1.1, 1.1, 0.877, 16.4], [2003, 78.5, 9, 3, 11.92, 58, 2.6157028, 9, 779, 56.6, 4, 96, 1.62, 97, 0.1, 3359.95215, 82534176.0, 1.1, 1.1, 0.872, 16.3], [2002, 78.4, 91, 3, 12.25, 437.1059663, 87, 4657, 56.1, 4, 97, 1.4, 93, 0.1, 252, 5.16445, 82488495.0, 1.2, 1.1, 0.867, 16.3], [2001, 78.3, 92, 3, 12.46, 4057.637383, 86, 6024, 55.6, 4, 96, 1.15, 93, 0.1, 23687.31689, 82349925.0, 1.2, 1.1, 0.86, 16.2], [2000, 78.0, 95, 3, 12.91, 4238.540035, 84, 0, 55.1, 4, 94, 1.1, 9, 0.1, 23718.7467, 8221158.0, 1.2, 1.2, 0.855, 16.2]], 'Ghana': [[2014, 62.1, 253, 37, 0.01, 97.67794571, 98, 124, 28.0, 54, 93, 3.56, 98, 0.8, 1432.227943, 26962563.0, 6.4, 6.3, 0.576, 11.7], [2013, 61.9, 254, 38, 0.01, 28.66897829, 9, 319, 27.3, 55, 91, 4.63, 9, 0.9, 1814.492297, 26346251.0, 6.6, 6.4, 0.57, 11.5], [2012, 61.6, 257, 39, 0.01, 151.899429, 92, 1613, 26.7, 56, 9, 1, 4.79, 92, 0.9, 1629.8222, 2573349.0, 6.7, 6.6, 0.563, 11.2], [2011, 61.2, 263, 40, 1.64, 225.2219474, 91, 120, 26.1, 58, 91, 4.81, 91, 1.3, 1574.978653, 25121796.0, 6.9, 6.8, 0.554, 10.9], [2010, 69.0, 267, 40, 1.69, 195.9824626, 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48, 97, 0.1, 37698.78573, 5843831.0, 0.5, 0.5, 0.862, 16.1], [2006, 81.2, 65, 2, 8.44, 4
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1323.0, 0.5, 0.5, 0.841, 15.4], [2002, 80.0, 72, 2, 9.25, 2883.334911, 95, 9385, 56.4,
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3.8, 0.739, 13.6], [2007, 73.0, 12, 4, 0.6, 373.2628643, 98, 41, 59.3, 4, 98, 8.35, 98, 0.1, 2762.86354, 6193191.0, 3.8, 3.8, 0.736, 13.6], [2006, 72.8, 121, 4, 0.59, 313.3626015, 98, 1, 58.6, 4, 98, 8.8, 98, 0.1, 2537.349, 5934232.0, 3.9, 3.8, 0.733, 13.7], [2005, 72.4, 127, 4, 0.55, 27.44252286, 95, 28, 57.8, 4, 95, 8.88, 95, 0.1, 223.83787, 5714111.0, 3.9, 3.8, 0.73, 13.8], [2004, 72.5, 125, 4, 0.54, 32.52523612, 95, 21, 57.0, 4, 95, 9.5, 95, 0.1, 261.456882, 5535595.0, 3.9, 3.8, 0.723, 13.5], [2003, 72.3, 127, 4, 0.54, 228.7838108, 97, 76, 56.3, 4, 97, 9.15, 97, 0.1, 1889.213962, 5396774.0, 3.9, 3.9, 0.717, 13.2], [2002, 72.1, 129, 4, 0.54, 259.1572375, 95, 19, 55.5, 4, 95, 9.68, 95, 0.1, 1812.288374, 5287488.0, 3.9, 3.9, 0.712, 13.0], [2001, 71.9, 131, 4, 0.55, 248.697463, 97, 61, 54.8, 4, 97, 9.9, 99, 0.1, 1728.2659, 5193482.0, 4.0, 3.9, 0.706, 12.7], [2000, 71.7, 133, 4, 0.49, 227.296617, 93, 32, 54.0, 4, 94, 9.65, 91, 0.1, 1657.889256, 51313.0, 4.0, 4.0, 0.7, 12.6]], 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1.49, 35.85204668, 73, 65, 15.5, 115, 75, 4.45, 73, 14.5, 436.6875357, 3413852.0, 8.8, 8.8, 0.45, 8.2], [2002, 52.1, 437, 76, 1.66, 32.73674134, 84, 766, 15.1, 118, 83, 4.54, 84, 15.7, 395.8493511, 332149.0, 8.9, 8.9, 0.451, 8.5]], 'Kiribati': [[2014, 66.1, 2, 0, 0.01, 97.87193319, 75, 0, 77.1, 0, 79, 1.21, 75, 0.1, 1684.54274, 11458.0, 0.1, 0.1, 0.597, 11.9], [2013, 65.8, 22, 0, 0.01, 137.2591943, 95, 0, 76.7, 0, 91, 1.15, 95, 0.1, 1724.361737, 18535.0, 0.1, 0.1, 0.589, 11.9], [2012, 65.7, 24, 0, 0.01, 147.4549755, 94, 0, 76.2, 0, 92, 1.37, 94, 0.1, 1763.815497, 16613.0, 0.1, 0.1, 0.581, 11.9], [2011, 65.5, 26, 0, 0.53, 30.46703899, 95, 0, 75.7, 0, 95, 1.42, 99, 0.1, 1692.613277, 14656.0, 0.1, 0.1, 0.585, 11.9], [2010, 65.3, 27, 0, 0.48, 18.21661422, 91, 0, 75.2, 0, 95, 1.52, 91, 0.1, 1493.1651, 12652.0, 0.1, 0.1, 0.584, 11.9], [2009, 65.2, 28, 0, 0.54, 162.2903711, 86, 0, 74.6, 0, 84, 12.24, 86, 0.1, 1297.285141, 1568.0, 0.1, 0.1, 0.576, 11.9], [2008, 65.1, 21, 0, 0.46, 167.6201552, 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7, 81, 9, 64.0, 1, 75, 7.12, 81, 0.1, 8734.9653, 4588368.0, 4.7, 4.7, 0.758, 13.2], [2010, 74.9, 94, 1, 1.58, 805.3956346, 81, 12, 63.5, 1, 75, 7.19, 81, 0.1, 8763.826274, 4337141.0, 4.7, 4.7, 0.752, 13.3], [2009, 74.7, 95, 1, 1.62, 8.140373615, 81, 22, 63.0, 1, 75, 7.42, 81, 0.1, 84.268878, 4183156.0, 4.7, 4.7, 0.746, 13.2], [2008, 74.5, 98, 1, 1.67, 69.13924862, 81, 24, 62.5, 1, 75, 8.7, 81, 0.1, 712.775759, 411147.0, 4.7, 4.7, 0.74, 13.1], [2007, 74.4, 98, 1, 1.72, 8.906931168, 8, 373, 61.9, 1, 75, 8.9, 8, 0.1, 614.271115, 486466.0, 4.7, 4.6, 0.731, 12.9], [2006, 74.1, 1, 1, 1.82, 534.5795695, 78, 956, 61.4, 1, 75, 8.83, 78, 0.1, 5372.65899, 45735.0, 4.7, 4.6, 0.733, 13.2], [2005, 73.9, 11, 1, 1.94, 630.0540723, 77, 618, 6.8, 1, 74, 8.42, 77, 0.1, 5339.441291, 3986852.0, 4.7, 4.6, 0.0, 13.7], [2004, 73.7, 13, 1, 2.1, 618.3614858, 75, 213, 6.2, 1, 74, 8.91, 75, 0.1, 5424.22356, 3863267.0, 4.7, 4.6, 0.0, 14.2], [2003, 73.5, 15, 1, 2.19, 527.9176618, 74, 526, 59.7, 1, 74, 9.3, 74, 0.1, 5425.6697, 371464.0, 4.8, 4.7, 0.0, 14.8], [2002, 73.2, 17, 1, 1.98, 70.13207838, 77, 36, 59.1, 1, 77, 1.5, 77, 0.1, 5436.595223, 3522837.0, 4.8, 4.7, 0.0, 15.2], [2001, 73.0, 11, 1, 2.19, 510.6035166, 8, 8, 58.6, 1, 8, 1.9, 8, 0.1, 5253.122599, 3359859.0, 4.9, 4.7, 0.0, 15.0], [2000, 72.7, 112, 1, 2.26, 404.3879434, 83, 5, 57.9, 1, 83, 1.86, 83, 0.1, 5334.93329, 3235366.0, 4.9, 4.8, 0.0, 14.9]], 'Lesotho': [[2014, 52.1, 522, 4, 0.01, 162.1278115, 93, 0, 32.0, 6, 9, 1.62, 93, 9.4, 1174.839214, 2145785.0, 5.8, 5.6, 0.491, 10.8], [2013, 52.1, 518, 4, 0.01, 153.3443147, 93, 516, 31.4, 6, 9, 11.7, 93, 9.6, 1196.1335, 2117361.0, 6.1, 5.9, 0.484, 11.1], [2012, 52.2, 513, 4, 0.01, 168.1348992, 95, 179, 3.8, 6, 93, 11.14, 95, 9.0, 1281.516, 289928.0, 6.4, 6.2, 0.479, 11.0], [2011, 52.3, 52, 4, 2.39, 195.825251, 96, 172, 3.2, 6, 95, 11.79, 96, 10.5, 1352.38433, 264166.0, 6.8, 6.6, 0.469, 11.0], [2010, 51.1, 527, 4, 2.71, 154.8705998, 93, 2488, 29.7, 6, 92, 1.87, 93, 13.4, 1173.26212, 24551.0, 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7.5, 0, 97, 6.4, 95, 0.1, 4146.987928, 344367.0, 3.3, 3.3, 0.77, 15.3], [2001, 71.2, 21, 0, 10.2, 42.87208671, 95, 7, 57.2, 0, 97, 6.26, 95, 0.1, 353.147337, 347818.0, 3.3, 3.3, 0.757, 14.7], [2000, 71.6, 2, 0, 9.87, 373.2605532, 98, 19, 56.9, 0, 92, 6.46, 94, 0.1, 3297.35471, 3499536.0, 3.4, 3.4, 0.745, 14.0]], 'Luxembourg': [[2014, 81.7, 65, 0, 11.1 2, 16255.16198, 94, 0, 6.9, 0, 99, 6.94, 99, 0.1, 119172.7418, 556319.0, 1.0, 0.9, 0.89 2, 13.9], [2013, 81.4, 68, 0, 11.02, 15515.75234, 94, 0, 6.5, 0, 99, 7.1, 99, 0.1, 11375 1.85, 54336.0, 0.9, 0.9, 0.892, 13.9], [2012, 81.1, 7, 0, 11.34, 2284.58215, 94, 2, 6.1, 0, 99, 7.18, 99, 0.1, 16749.136, 53946.0, 0.9, 0.9, 0.892, 13.9], [2011, 88.0, 72, 0, 1 1.5, 17028.52798, 95, 6, 59.6, 0, 96, 7.34, 99, 0.1, 115761.577, 518347.0, 0.9, 0.9, 0.8 94, 13.9], [2010, 86.0, 73, 0, 11.36, 2267.252192, 94, 0, 59.2, 0, 96, 7.68, 99, 0.1, 14 965.361, 56953.0, 0.9, 0.9, 0.884, 13.7], [2009, 83.0, 76, 0, 11.42, 2052.393076, 95, 0, 58.8, 0, 96, 8.11, 99, 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32.247841, 34.0, 14.6, 14.7, 0.601, 11.8], [2002, 71.8, 124, 0, 1.95, 4.299053392, 98, 9
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43.5, 547.3588785, 12222251.0, 11.0, 11.2, 0.434, 9.8]]})
```

In [4]:

```
# delete the countries with only one row of values, for which we cannot find the current
# is no reason to set these "nan" values to "0"
for country in list(life_expectancy_dict):
    if len(life_expectancy_dict.get(country)) == 1:
        life_expectancy_dict.pop(country)
    print("the countries with only one row of data are:", country)
```

the countries with only one row of data are: Equatorial Guinea

In [5]:

```
#traverse all the keys in the dictionary
serializedData = defaultdict()
for country in life_expectancy_dict.keys():
    # using pandas dataframe
    df = pd.DataFrame(life_expectancy_dict.get(country))
    serializedData[country] = df

#construct a dataframe to extract 80% of the data as the training data and 20% as the t
total, training_set, testing_set = 0, [], []
for country in serializedData.keys():
    totalData = serializedData.get(country)
    train, test = train_test_split(totalData, test_size=0.2, random_state=50, shuffle=T
    training_set.append(train)
    testing_set.append(test)

#Concatenate pandas objects along a particular axis with optional set logic along the o
training_data = pd.concat(training_set)
testing_data = pd.concat(testing_set)

print("Training data dimensions: ", training_data.shape)
print("Testing data dimensions: ", testing_data.shape)
```

Training data dimensions: (1286, 20)

Testing data dimensions: (362, 20)

In [6]: training_data

Out[6]:

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
2	2013	59.9	268	66	0.01	73.219243	64	430	18.1	89	62	8.13	64	0.1	631.744976	3173168
7	2008	58.1	287	80	0.03	25.873925	64	1599	15.7	110	64	8.33	64	0.1	373.361116	272943
9	2006	57.3	295	84	0.03	17.171518	64	1990	14.7	116	58	7.43	58	0.1	272.563770	258934
8	2007	57.5	295	82	0.02	10.910156	63	1141	15.2	113	63	6.73	63	0.1	369.835796	2661679
10	2005	57.3	291	85	0.02	1.388648	66	1296	14.2	118	58	8.70	58	0.1	25.294130	25779
...
4	2010	52.4	527	29	5.21	53.308581	9	9696	29.4	44	89	5.37	89	15.7	713.635620	148631
1	2013	58.0	399	25	6.39	10.666707	95	0	3.8	36	95	6.88	95	6.8	111.227396	15545
11	2003	44.5	715	26	4.06	0.000000	7	998	26.7	41	7	6.52	68	36.7	453.351155	1263389
14	2000	46.0	665	24	1.68	0.000000	79	1483	25.5	39	78	7.10	78	43.5	547.358878	1222225
0	2014	59.2	371	23	6.50	10.822595	91	0	31.3	34	92	6.44	91	6.3	127.474620	1541167

1286 rows × 20 columns



In [7]: training_data.to_pickle("../data/train.pkl")
testing_data.to_pickle("../data/test.pkl")

In [8]: unpickled_df = pd.read_pickle("../data/train.pkl")
unpickled_df

Out[8]:

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
2	2013	59.9	268	66	0.01	73.219243	64	430	18.1	89	62	8.13	64	0.1	631.744976	3173168
7	2008	58.1	287	80	0.03	25.873925	64	1599	15.7	110	64	8.33	64	0.1	373.361116	272943
9	2006	57.3	295	84	0.03	17.171518	64	1990	14.7	116	58	7.43	58	0.1	272.563770	258934
8	2007	57.5	295	82	0.02	10.910156	63	1141	15.2	113	63	6.73	63	0.1	369.835796	2661679
10	2005	57.3	291	85	0.02	1.388648	66	1296	14.2	118	58	8.70	58	0.1	25.294130	25779
...
4	2010	52.4	527	29	5.21	53.308581	9	9696	29.4	44	89	5.37	89	15.7	713.635620	148631
1	2013	58.0	399	25	6.39	10.666707	95	0	3.8	36	95	6.88	95	6.8	111.227396	15545
11	2003	44.5	715	26	4.06	0.000000	7	998	26.7	41	7	6.52	68	36.7	453.351155	1263389
14	2000	46.0	665	24	1.68	0.000000	79	1483	25.5	39	78	7.10	78	43.5	547.358878	1222225
0	2014	59.2	371	23	6.50	10.822595	91	0	31.3	34	92	6.44	91	6.3	127.474620	1541167

1286 rows × 20 columns



