Prints m given da :param d :param d the data :param d containe	nean, median, and mode about the staset. Nata: A list containing the data. Nountry: The name of the country to belongs to. Nata_type: What type of data is end in data. Note: What type of data is end in data. Note: So county weekly %s mean: %15.2f' % (state, county, data_type, stat.mean(data))) Note: So county weekly %s median: %13.2f' % (state, county, data_type, stat.median(data))) Note: So county weekly %s median: %15.2f' % (state, county, data_type, stat.median(data))) Note: So county weekly %s median: %15.2f' % (state, county, data_type, stat.mode(data)))
print('9 print('9	lata: A list containing the data. country: The name of the country country belongs to. lata_type: What type of data is cd in data. (So weekly %s mean: %15.2f' % (country, data_type, stat.mean(data))) (so weekly %s median: %13.2f' % (country, data_type, stat.median(data))) (so weekly %s mode: %15.2f' % (country, data_type, stat.median(data)))
<pre># get state nc_cases = b nc_populatio # get start start_index end_index =</pre>	<pre>pad_csv('/Data/base_set_joined.csv') population pase[base["State"].str.contains("NC")] on = nc_cases['population'].sum() and end indices = nc_cases.columns.get_loc("cases 2022-06-01") nc_cases.columns.get_loc("cases 2022-12-31") with the dates of the weeks</pre>
if j % 7 nume nume	eric_date = nc_cases.columns[i] eric_date = numeric_date[-5:] es.append(numeric_date)
<pre>if j % 7</pre>	<pre>rege(start_index, end_index): r == 0: r_col = nc_cases.columns[i] r_col = nc_cases.columns[i-7] r_cweek = nc_cases[col].sum() r_week = nc_cases[prev_col].sum() r_week - nc_cases[prev_col].sum() r_week - prev_week) r+ = (curr_week - prev_week)</pre>
North Caroli North Caroli base = pd.re nc_deaths = # get start start_index	na weekly cases mean: 18447.00 na weekly cases median: 20481.00 na weekly cases mode: 0.00 ead_csv('/Data/base_set_joined.csv') base[base["State"].str.contains("NC")] and end indices = nc_deaths.columns.get_loc("deaths 2022-06-01") nc_deaths.columns.get_loc("deaths 2022-12-31")
<pre>j = 7 for i in rar if j % 7 curr prev curr prev nc_v</pre>	<pre>paths_df = [] ge(start_index, end_index):</pre>
<pre>for data in nc_death # get mean in print_stats North Caroli North Caroli</pre>	prmalized = [] nc_weekly_deaths_df: ns_normalized.append(data / nc_population * 100000) nedian and mode nc_weekly_deaths_df, "North Carolina", "deaths") na weekly deaths mean: 96.00 na weekly deaths median: 46.00 na weekly deaths mode: 0.00 na weekly deaths mode: 0.00
nc_cases_nor for data in nc_cases plt.plot(wee plt.xlabel() plt.ylabel() plt.title('N plt.xticks() plt.xticks() plt.xticks() plt.xticks()	
300 - 250 - 200 - 200 - 150 - 100 -	NC New Cases Per 100000 NC New Cases Per 100000 Set Sept 2012 2014 2014 2014 2014 2014 2014 2014
<pre>base = pd.re # get state tx_cases = b tx_population # get start start_index</pre>	Weeks ead_csv('/Data/base_set_joined.csv')
if j % 7 curi prev curi prev tx_v curi	nge(start_index, end_index):
# get mean m print_stats Texas weekly Texas weekly Texas weekly	<pre>malized = [] tx_weekly_cases_df: s_normalized.append(data / tx_population * 100000) median and mode tx_weekly_cases_df, "Texas", "cases") cases mean:</pre>
<pre># get state tx_deaths = start_index end_index = curr = 0 tx_weekly_de j = 7</pre>	
if j % 7 curr prev curr prev tx_v curr j += 1 #Normalize of tx_deaths_no	
Texas weekly Texas weekly Texas weekly Texas weekly base = pd.re # get state fl_cases = b	<pre>dedian and mode tx_weekly_deaths_df, "Texas", "deaths") deaths mean:</pre>
<pre>start_index end_index = fl_weekly_ca j = 7 for i in rar if j % 7 curr</pre>	nge(start_index, end_index):
current prevents flow current prevents flowers	<pre>c_week = fl_cases[curr_col].sum()</pre>
Florida week Florida week Florida week base = pd.re # get state fl_deaths = start_index end_index = curr = 0	lly cases median: 36555.00 lly cases mode: 0.00 ad_csv('/Data/base_set_joined.csv') population base[base["State"].str.contains("FL")] = fl_deaths.columns.get_loc("deaths 2022-06-01") fl_deaths.columns.get_loc("deaths 2022-12-31")
<pre>fl_weekly_de j = 7 for i in ran if j % 7 curr prev curr prev fl_w</pre>	<pre>raths_df = [] rge(start_index, end_index): r == 0: r_col = fl_deaths.columns[i] r_col = fl_deaths.columns[i-7] r_week = fl_deaths[curr_col].sum() r_week = fl_deaths[prev_col].sum() r_week = fl_deaths[prev_col].sum() r_week = fl_deaths_df.append(curr_week-prev_week) r += (curr_week - prev_week)</pre>
# get mean m print_stats Florida week Florida week	prmalized = [] fl_weekly_deaths_df: us_normalized.append(data / fl_population * 100000) median and mode fl_weekly_deaths_df, "Florida", "deaths") uly deaths mean: 295.00 uly deaths median: 351.00 uly deaths mode: 0.00
<pre># get state va_cases = b va_populatio # get start start_index end_index =</pre>	pase[base["State"].str.contains("VA")] on = va_cases['population'].sum() and end indices = va_cases.columns.get_loc("cases 2022-06-01") va_cases.columns.get_loc("cases 2022-12-31")
if j % 7 curr prev curr prev va_v curr j+=1 va_cases_nor	<pre>rge(start_index, end_index): r == 0: r_col = va_cases.columns[i] r_col = va_cases.columns[i-7] r_col = va_cases.columns[i-7] r_week = va_cases[curr_col].sum() r_week = va_cases[prev_col].sum() r_week = va_cases[prev_col].sum() r_weekly_cases_df.append(curr_week-prev_week) r_ += (curr_week - prev_week)</pre>
# get mean m print_stats() Virginia weet Virginia weet	va_weekly_cases_df: s_normalized.append(data / va_population * 100000) median and mode va_weekly_cases_df, "Virginia", "cases") kkly cases mean: 9930.00 kkly cases median: 10045.00 kkly cases mode: 14566.00 med_csv('/Data/base_set_joined.csv')
<pre>start_index end_index = curr = 0 va_weekly_de j = 7 for i in ran if j % 7 curr</pre>	c_col = va_deaths.columns[i]
currence va_va_va_va_va_va_t = 1 va_deaths_note for data in va_death # get mean mean mean mean mean mean mean mean	<pre>/_col = va_deaths.columns[i-7] _week = va_deaths[curr_col].sum() /week = va_deaths[prev_col].sum() /weekly_deaths_df.append(curr_week-prev_week) += (curr_week - prev_week) prmalized = [] va_weekly_deaths_df: is_normalized.append(data / va_population * 100000) median and mode va_weekly_deaths_df, "Virginia", "deaths")</pre>
Virginia wee Virginia wee Virginia wee Virginia wee # Cases plt.plot(wee plt.plot(wee plt.plot(wee plt.xlabel(plt.ylabel(kkly deaths mean: 54.00 kkly deaths median: 57.00 kkly deaths mode: 55.00 kks, nc_cases_normalized, label = "NC") kks, va_cases_normalized, label = "VA") kks, ta_cases_normalized, label = "FL") kks, tx_cases_normalized, label = "TX") Weeks')
<pre>plt.legend() plt.show() # Deaths plt.plot(wee plt.plot(wee plt.plot(wee plt.xlabel() plt.ylabel() plt.title('S</pre>	eks, nc_deaths_normalized, label = "NC") eks, va_deaths_normalized, label = "VA") eks, fl_deaths_normalized, label = "FL") eks, tx_deaths_normalized, label = "TX") Weeks')
plt.legend() plt.show()	States New Cases Per 100000
New Cases 200 - 10	- NC - VA - FL
	States New Deaths Per 100000
2 - 2 -	TX VA FL TX
0	Weeks Weeks
7,00	umber of new cases of coronavirus (COVID-19) in the United States from January 20, 2020 to November 11, 2022, by week
Number of new cases	00,000
	00,000
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Source WHO Statista 2	Additional Information: United Strates; January 20, 2020 to November 11, 2022 cked for this analysis have somewhat similar, but also very different patterns in increases and decreases of deaths and cases. tes follow a very close pattern when normalized. Florida however pulls ahead in most instances, with North Carolina not too far behind. The reason for Florida's high rate of cases is multifactorial. The primary one being that Florida is the vacation hotspot of the Ea
Source WHO Statista 2 Each state I pic Most of the sta with such attra tourism here. F North Carolina to work in cities Virginia had a fully vaccinated Texas has the	Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: Additional Information: United States: January 20, 2020 to November 11, 2022 Additional Information: Additio
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