In [29]:	<pre>import pandas as pd import calendar</pre>										
In [30]:	<pre>df = pd.read_csv('country_vaccinations.csv')</pre>										
In [31]:	df										
Out[31]:		country	iso_code	total_vaccinations	people_vaccinated	people_fully_vaccinated	daily_vaccinations_raw				
	0	Afghanistan	AFG	0.0	0.0	NaN	NaN				
	1	Afghanistan	AFG	NaN	NaN	NaN	NaN				
	2	Afghanistan	AFG	NaN	NaN	NaN	NaN				
	3	Afghanistan	AFG	NaN	NaN	NaN	NaN				
	4	Afghanistan	AFG	NaN	NaN	NaN	NaN				
	86507	Zimbabwe	ZWE	8691642.0	4814582.0	3473523.0	139213.0				
	86508	Zimbabwe	ZWE	8791728.0	4886242.0	3487962.0	100086.0				
	86509	Zimbabwe	ZWE	8845039.0	4918147.0	3493763.0	53311.0				
	86510	Zimbabwe	ZWE	8934360.0	4975433.0	3501493.0	89321.0				
	86511	Zimbabwe	ZWE	9039729.0	5053114.0	3510256.0	105369.0				
	00=45										

86512 rows × 17 columns

mapping the month names into the column

```
In [32]: df['month_name'] = df['month'].apply(lambda x: calendar.month_name[x])

In [33]: df

Out[33]: country iso_code total_vaccinations people_vaccinated people_fully_vaccinated daily_vaccinations_raw

O Afghanistan AFG 0.0 0.0 NaN NaN

Loading [MathJax]/extensions/Safe.js
```

	country	iso_code	total_vaccinations	people_vaccinated	people_fully_vaccinated	daily_vaccinations_raw
1	Afghanistan	AFG	NaN	NaN	NaN	NaN
2	Afghanistan	AFG	NaN	NaN	NaN	NaN
3	Afghanistan	AFG	NaN	NaN	NaN	NaN
4	Afghanistan	AFG	NaN	NaN	NaN	NaN
86507	Zimbabwe	ZWE	8691642.0	4814582.0	3473523.0	139213.0
86508	Zimbabwe	ZWE	8791728.0	4886242.0	3487962.0	100086.0
86509	Zimbabwe	ZWE	8845039.0	4918147.0	3493763.0	53311.0
86510	Zimbabwe	ZWE	8934360.0	4975433.0	3501493.0	89321.0
86511	Zimbabwe	ZWE	9039729.0	5053114.0	3510256.0	105369.0

86512 rows × 18 columns

printing the month column seperately

```
In [37]:
             df['month_name'].head(25)
                  February
 Out[37]:
                  February
            2
                  February
            3
                  February
            4
                  February
            5
                  February
            6
                  February
            7
                      March
            8
                      March
            9
                      March
            10
                      March
            11
                      March
            12
                      March
            13
                      March
            14
                      March
            15
                      March
            16
                      March
            17
                      March
            18
                      March
            19
                      March
Loading [MathJax]/extensions/Safe.js
```

21 March22 March23 March24 March

Name: month_name, dtype: object

In []: