

	country	iso_code	date	total_vaccinations	people_vaccinated	people_fully_vaccinated	daily_vaccinations_raw	daily_vaccinations	total_vaccinations_per_hundred	people_vaccinated_per_hundred
0	Afghanistan	AFG	2021-02-22		0.0	0.0	NaN	NaN	NaN	0.0
1	Afghanistan	AFG	2021-02-23		NaN	NaN	NaN	NaN	1367.0	NaN
2	Afghanistan	AFG	2021-02-24		NaN	NaN	NaN	NaN	1367.0	NaN
3	Afghanistan	AFG	2021-02-25		NaN	NaN	NaN	NaN	1367.0	NaN
4	Afghanistan	AFG	2021-02-26		NaN	NaN	NaN	NaN	1367.0	NaN

```
l.append(i)
n=len(df['total_vaccinations'])
m=min(l)
for i in range(n):
    if(df['total_vaccinations'][i]==m):
        print("The country having least vaccinations are")
        print(df['country'][i],"-",df['total_vaccinations'][i])
```

The country having least vaccinations are

[illegible]

```
In [5]: l=[]
for i in df['total_vaccinations']:
    l.append(i)
n=len(df['total_vaccinations'])
m=max(l)
for i in range(n):
    if(df['total_vaccinations'][i]==m):
        print(df['country_name'][i],"having the most vaccinations are")
```

```
print(df['country'][i], "-", df['t
```

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