

```
In [8]: names_states=["Maharashtra", "Tamil Nadu","Delhi", "Gujrat", "Uttar Pradesh"]
```

```
In [9]: no_covid_confirmed=[200064,111151,99444,35398,27707] #source:covid19india.org
```

```
In [10]: print(names_states)

['Maharashtra', 'Tamil Nadu', 'Delhi', 'Gujrat', 'Uttar Pradesh']
```

```
In [11]: print(no_covid_confirmed)

[200064, 111151, 99444, 35398, 27707]
```

```
In [12]: names_states_tuple=("Maharashtra", "Tamil Nadu","Delhi", "Gujrat", "Uttar Pradesh")
```

```
In [13]: print(names_states_tuple)

('Maharashtra', 'Tamil Nadu', 'Delhi', 'Gujrat', 'Uttar Pradesh')
```

```
In [14]: no_covid_confirmed_tuple=(200064,111151,99444,35398,27707)
```

```
In [15]: print(no_covid_confirmed_tuple)

(200064, 111151, 99444, 35398, 27707)
```

```
In [16]: no_covid_confirmed_statedata={"Maharashtra":200064,"Tamil Nadu":111151,"Delhi":99444,"Gujrat":35398,"Uttar Pradesh":27707}
```

```
In [17]: print(no_covid_confirmed_statedata)

{'Maharashtra': 200064, 'Tamil Nadu': 111151, 'Delhi': 99444, 'Gujrat': 35398, 'Uttar Pradesh': 27707}
```