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In [1]: import requests

In [2]: result = requests.get('https://www.worldometers.info/coronavirus/country/india/')

In [3]: import bs4

        soup = bs4.BeautifulSoup(result.text,'lxml')

In [4]: cases = soup.find_all('div' ,class_= 'maincounter-number')

In [5]: data = []

        for i in cases:
            span = i.find('span')
            data.append(span.string)

        print(data)

        ['30,901,311 ', '409,287', '30,052,461']

In [6]: import pandas as pd

        df = pd.DataFrame({"CoronaData": data})

        df.index = ['TotalCases', ' Deaths', 'Recovered']

In [7]: df.to_csv('Corona_Data.csv')
```

	CoronaData
TotalCases	3,09,01,311
Deaths	4,09,287
Recovered	3,00,52,461

Corona_Data