

IPython 7.12.0 -- An enhanced Interactive Python.

```
In [1]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/
data'
```

Enter month : may

Enter year : 2016

Data saved in Directory in CSV format

```
In [2]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/
data'
```

Enter month : june

Enter year : 2016

Data saved in Directory in CSV format

```
In [3]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/
data'
```

Enter month : july

Enter year : 2016

Data saved in Directory in CSV format

```
In [4]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/
data'
```

Enter month : August

Enter year : 2016

Data saved in Directory in CSV format

```
In [5]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/
data'
```

Enter month : September

Enter year : 2016

Data saved in Directory in CSV format

```
In [6]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/
data'
```

Enter month : October

Enter year : 2016

Data saved in Directory in CSV format

```
In [7]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/
data'
```

Enter month : November

Enter year : 2016

Data saved in Directory in CSV format

```
In [8]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/
data'
```

Enter month : December

Enter year : 2016
Data saved in Directory in CSV format

```
In [9]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : January

Enter year : 2017
Data saved in Directory in CSV format

```
In [10]:         'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : February

Enter year : 2017
Data saved in Directory in CSV format

```
In [11]:         'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : March

Enter year : 2017
Data saved in Directory in CSV format

```
In [12]:         'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : April

Enter year : 2017
Data saved in Directory in CSV format

```
In [13]:         'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : May

Enter year : 2017
Data saved in Directory in CSV format

```
In [14]:         'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : june

Enter year : 2017
Data saved in Directory in CSV format

```
In [15]:         'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : july

Enter year : 2017
Data saved in Directory in CSV format

```
In [16]:         'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : August

Enter year : 2017
Data saved in Directory in CSV format

In [17]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : September

Enter year : 2017
Data saved in Directory in CSV format

In [18]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : October

Enter year : 2017
Data saved in Directory in CSV format

In [19]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : November

Enter year : 2017
Data saved in Directory in CSV format

In [20]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : December

Enter year : 2017
Data saved in Directory in CSV format

In [21]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : January

Enter year : 2018
Data saved in Directory in CSV format

In [22]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : February

Enter year : 2018
Data saved in Directory in CSV format

In [23]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : March

Enter year : 2018
Data saved in Directory in CSV format

In [24]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : April

Enter year : 2018

Data saved in Directory in CSV format

In [25]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/data'

Enter month : May

Enter year : 2018

Data saved in Directory in CSV format

In [26]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/data'

Enter month : june

Enter year : 2018

Data saved in Directory in CSV format

In [27]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/data'

Enter month : july

Enter year : 2018

Data saved in Directory in CSV format

In [28]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/data'

Enter month : August

Enter year : 2018

Data saved in Directory in CSV format

In [29]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/data'

Enter month : September

Enter year : 2018

Data saved in Directory in CSV format

In [30]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/data'

Enter month : October

Enter year : 2018

Data saved in Directory in CSV format

In [31]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/data'

Enter month : November

Enter year : 2018

Data saved in Directory in CSV format

In [32]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/data'

Enter month : December

Enter year : 2018

Data saved in Directory in CSV format

In [33]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : January

Enter year : 2019

Data saved in Directory in CSV format

In [34]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : February

Enter year : 2019

Data saved in Directory in CSV format

In [35]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : March

Enter year : 2019

Data saved in Directory in CSV format

In [36]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : April

Enter year : 2019

Data saved in Directory in CSV format

In [37]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : May

Enter year : 2019

Data saved in Directory in CSV format

In [38]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : june

Enter year : 2019

Data saved in Directory in CSV format

In [39]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : july

Enter year : 2019

Data saved in Directory in CSV format

In [40]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/

data'

Enter month : August

Enter year : 2019

Data saved in Directory in CSV format

In [41]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : September

Enter year : 2019

Data saved in Directory in CSV format

In [42]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : October

Enter year : 2019

Data saved in Directory in CSV format

In [43]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : November

Enter year : 2019

Data saved in Directory in CSV format

In [44]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : December

Enter year : 2019

Data saved in Directory in CSV format

In [45]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : January

Enter year : 2020

Data saved in Directory in CSV format

In [46]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : February

Enter year : 2020

Data saved in Directory in CSV format

In [47]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : March

Enter year : 2020

Data saved in Directory in CSV format

```
In [48]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : April

Enter year : 2020

Data saved in Directory in CSV format

```
In [49]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : May

Enter year : 2020

Data saved in Directory in CSV format

```
In [50]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : june

Enter year : 2020

Data saved in Directory in CSV format

```
In [51]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : july

Enter year : 2020

Data saved in Directory in CSV format

```
In [52]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : August

Enter year : 2020

Data saved in Directory in CSV format

```
In [53]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : September

Enter year : 2020

Data saved in Directory in CSV format

```
In [54]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : October

Enter year : 2020

Data saved in Directory in CSV format

```
In [55]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : November

Enter year : 2020

Data saved in Directory in CSV format

```
In [56]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : December

Enter year : 2020

Data saved in Directory in CSV format

```
In [57]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : January

Enter year : 2021

Data saved in Directory in CSV format

```
In [58]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : February

Enter year : 2021

Data saved in Directory in CSV format

```
In [59]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : March

Enter year : 2021

Data saved in Directory in CSV format

```
In [60]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : April

Enter year : 2021

Data saved in Directory in CSV format

```
In [61]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : May

Enter year : 2021

Data saved in Directory in CSV format

```
In [62]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : june

Enter year : 2021

Data saved in Directory in CSV format

```
In [63]:          'C:/Users/DELL/Desktop/data/Temp_data.py'      = 'C:/Users/DELL/Desktop/  
data'
```

Enter month : july

Enter year : 2021

Data saved in Directory in CSV format

In [64]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : August

Enter year : 2021

Data saved in Directory in CSV format

In [65]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : September

Enter year : 2021

Data saved in Directory in CSV format

In [66]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : October

Enter year : 2021

Data saved in Directory in CSV format

In [67]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : November

Enter year : 2021

Data saved in Directory in CSV format

In [68]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : December

Enter year : 2021

Data saved in Directory in CSV format

In [69]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : January

Enter year : 2022

Data saved in Directory in CSV format

In [70]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : February

Enter year : 2022

Data saved in Directory in CSV format

In [71]: 'C:/Users/DELL/Desktop/data/Temp_data.py' = 'C:/Users/DELL/Desktop/
data'

Enter month : March

Enter year : 2022
Data saved in Directory in CSV format

In [72]: