In [14]:
```python
import pandas as pd

cost=pd.read_csv("consumers-price-index-March20-index-numbers-csv-tables.csv"
                ,squeeze=True,usecols=["Period"])
cost.head()
```

Out[14]:
```
0    1914.06
1    1914.09
2    1914.12
3    1915.03
4    1915.06
Name: Period, dtype: float64
```

In [15]:
```python
cost.count()
```

Out[15]: 18661

In [17]:
```python
len(cost)
```

Out[17]: 18661

In [19]:
```python
cost.sum()
```

Out[19]: 37373948.699999996

In [21]:
```python
cost.mean()
```

Out[21]: 2002.783811156958

In [23]:
```python
cost.sum()/cost.count()
```

Out[23]: 2002.783811156958

In [25]: `cost.std()`

Out[25]: 14.376607176944697

In [27]: `cost.min()`

Out[27]: 1914.06

In [29]: `cost.max()`

Out[29]: 2020.03

In [30]: `cost.median()`

Out[30]: 2005.12