```
from sklearn import datasets
```

①
```
bos = datasets.load_boston()
bos.DESCR   // description
```

②
```
bos.feature_names
```
All columns names except target one.

```
bos_data = pd.DataFrame (bos.data) → it
```

③
∴ In sklearn target does not comes, so we include it like
```
bos_data ['MEDV'] = bos.target.
```

④
```
bos_data . cov()
bos_data . corr()

sns.heatmap ( bos_data ("Pearson"), annot = True , cmap="set3")
```

⑤
```
bosten_data . skew()
a = np.log (bos_data.skew ())   // log transformation
b = np.sqrt (bos_data.skew())  // square root transformation
```

⑥
```
import statistics
a = statistics.variance (bos_data)
```
① .var   ③ .std
② .cov