```
In [192]: runfile('/home/oli/Desktop/First assignment/PythonCode/Section2.py', wdir='/home/oli/Desktop/First assignment/PythonCode')
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 150 entries, 0 to 149
Data columns (total 5 columns):
sepalLength    150 non-null float64
sepalWidth     150 non-null float64
petalLength    150 non-null float64
petalWidth     150 non-null float64
class          150 non-null object
dtypes: float64(4), object(1)
memory usage: 5.9+ KB
class
Iris-setosa        50
Iris-versicolor    50
Iris-virginica     50
dtype: int64
Data shape: (150, 5)
```

	sepalLength	sepalWidth	petalLength	petalWidth	class
0	5.1	3.5	1.4	0.2	Iris-setosa
1	4.9	3	1.4	0.2	Iris-setosa
2	4.7	3.2	1.3	0.2	Iris-setosa
3	4.6	3.1	1.5	0.2	Iris-setosa
4	5	3.6	1.4	0.2	Iris-setosa

	sepalLength	sepalWidth	petalLength	petalWidth
count	150	150	150	150
mean	5.84333	3.054	3.75867	1.19867
std	0.828066	0.433594	1.76442	0.763161
min	4.3	2	1	0.1
25%	5.1	2.8	1.6	0.3
50%	5.8	3	4.35	1.3
75%	6.4	3.3	5.1	1.8
max	7.9	4.4	6.9	2.5