IRIS Data Frame

Sepal.Length	Sepal.Width	Petal.Length	Petal.Width	Species
5.1	3.5	1.4	0.2	setosa
4.9	3	1.4	0.2	setosa
4.7	3.2	1.3	0.2	setosa
4.6	3.1	1.5	0.2	setosa
5	3.6	1.4	0.2	setosa
5.4	3.9	1.7	0.4	setosa
4.6	3.4	1.4	0.3	setosa
5	3.4	1.5	0.2	setosa
4.4	2.9	1.4	0.2	setosa
4.9	3.1	1.5	0.1	setosa
5.4	3.7	1.5	0.2	setosa
4.8	3.4	1.6	0.2	setosa
4.8	3	1.4	0.1	setosa
4.3	3	1.1	0.1	setosa
5.8	4	1.2	0.2	setosa
5.7	4.4	1.5	0.4	setosa
5.4	3.9	1.3	0.4	setosa
5.1	3.5	1.4	0.3	setosa
5.7	3.8	1.7	0.3	setosa
5.1	3.8	1.5	0.3	setosa
5.4	3.4	1.7	0.2	setosa
5.1	3.7	1.5	0.4	setosa
4.6	3.6	1	0.2	setosa
5.1	3.3	1.7	0.5	setosa
4.8	3.4	1.9	0.2	setosa
5	3	1.6	0.2	setosa
5	3.4	1.6	0.4	setosa
5.2	3.5	1.5	0.2	setosa
5.2	3.4	1.4	0.2	setosa
4.7	3.2	1.6	0.2	setosa
4.8	3.1	1.6	0.2	setosa
5.4	3.4	1.5	0.4	setosa
5.2	4.1	1.5	0.1	setosa
5.5	4.2	1.4	0.2	setosa
4.9	3.1	1.5	0.2	setosa
5	3.2	1.2	0.2	setosa
5.5	3.5	1.3	0.2	setosa
4.9	3.6	1.4	0.1	setosa
4.4	3	1.3	0.2	setosa
5.1	3.4	1.5	0.2	setosa
5	3.5	1.3	0.3	setosa
4.5	2.3	1.3	0.3	setosa
4.4	3.2	1.3	0.2	setosa
5	3.5	1.6	0.6	setosa
5.1	3.8	1.9	0.4	setosa
4.8	3	1.4	0.3	setosa
5.1	3.8	1.6	0.2	setosa
4.6	3.2	1.4	0.2	setosa
5.3	3.7	1.5	0.2	setosa
5	3.3	1.4	0.2	setosa

IRIS Data Frame

Sepal.Length	Sepal.Width	Petal.Length	Petal.Width	Species
7	3.2	4.7	1.4	versicolor
6.4	3.2	4.5	1.5	versicolor
6.9	3.1	4.9	1.5	versicolor
5.5	2.3	4	1.3	versicolor
6.5	2.8	4.6	1.5	versicolor
5.7	2.8	4.5	1.3	versicolor
6.3	3.3	4.7	1.6	versicolor
4.9	2.4	3.3	1	versicolor
6.6	2.9	4.6	1.3	versicolor
5.2	2.7	3.9	1.4	versicolor
5	2	3.5	1	versicolor
5.9	3	4.2	1.5	versicolor
6	2.2	4	1	versicolor
6.1	2.9	4.7	1.4	versicolor
5.6	2.9	3.6	1.3	versicolor
6.7	3.1	4.4	1.4	versicolor
5.6	3	4.5	1.5	versicolor
5.8	2.7	4.1	1	versicolor
6.2	2.2	4.5	1.5	versicolor
5.6	2.5	3.9	1.1	versicolor
5.9	3.2	4.8	1.8	versicolor
6.1	2.8	4	1.3	versicolor
6.3	2.5	4.9	1.5	versicolor
6.1	2.8	4.7	1.2	versicolor
6.4	2.9	4.3	1.3	versicolor
6.6	3	4.4	1.4	versicolor
6.8	2.8	4.8	1.4	versicolor
6.7	3	5	1.7	versicolor
6	2.9	4.5	1.5	versicolor
5.7	2.6	3.5	1	versicolor
5.5	2.4	3.8	1.1	versicolor
5.5	2.4	3.7	1	versicolor
5.8	2.7	3.9	1.2	versicolor
6	2.7	5.1	1.6	versicolor
5.4	3	4.5	1.5	versicolor
6	3.4	4.5	1.6	versicolor
6.7	3.1	4.7	1.5	versicolor
6.3	2.3	4.4	1.3	versicolor
5.6	3	4.1	1.3	versicolor
5.5	2.5	4	1.3	versicolor
5.5	2.6	4.4	1.2	versicolor
6.1	3	4.6	1.4	versicolor
5.8	2.6	4	1.2	versicolor
5	2.3	3.3	1	versicolor
5.6	2.7	4.2	1.3	versicolor
5.7	3	4.2	1.2	versicolor
5.7	2.9	4.2	1.3	versicolor
6.2	2.9	4.3	1.3	versicolor
5.1	2.5	3	1.1	versicolor
5.7	2.8	4.1	1.3	versicolor

IRIS Data Frame

```
Sepal.Length Sepal.Width Petal.Length Petal.Width    Species
-----------------------------------------------------------
        6.3         3.3            6          2.5  virginica
        5.8         2.7          5.1          1.9  virginica
        7.1           3          5.9          2.1  virginica
        6.3         2.9          5.6          1.8  virginica
        6.5           3          5.8          2.2  virginica
        7.6           3          6.6          2.1  virginica
        4.9         2.5          4.5          1.7  virginica
        7.3         2.9          6.3          1.8  virginica
        6.7         2.5          5.8          1.8  virginica
        7.2         3.6          6.1          2.5  virginica
        6.5         3.2          5.1            2  virginica
        6.4         2.7          5.3          1.9  virginica
        6.8           3          5.5          2.1  virginica
        5.7         2.5            5            2  virginica
        5.8         2.8          5.1          2.4  virginica
        6.4         3.2          5.3          2.3  virginica
        6.5           3          5.5          1.8  virginica
        7.7         3.8          6.7          2.2  virginica
        7.7         2.6          6.9          2.3  virginica
          6         2.2            5          1.5  virginica
        6.9         3.2          5.7          2.3  virginica
        5.6         2.8          4.9            2  virginica
        7.7         2.8          6.7            2  virginica
        6.3         2.7          4.9          1.8  virginica
        6.7         3.3          5.7          2.1  virginica
        7.2         3.2            6          1.8  virginica
        6.2         2.8          4.8          1.8  virginica
        6.1           3          4.9          1.8  virginica
        6.4         2.8          5.6          2.1  virginica
        7.2           3          5.8          1.6  virginica
        7.4         2.8          6.1          1.9  virginica
        7.9         3.8          6.4            2  virginica
        6.4         2.8          5.6          2.2  virginica
        6.3         2.8          5.1          1.5  virginica
        6.1         2.6          5.6          1.4  virginica
        7.7           3          6.1          2.3  virginica
        6.3         3.4          5.6          2.4  virginica
        6.4         3.1          5.5          1.8  virginica
          6           3          4.8          1.8  virginica
        6.9         3.1          5.4          2.1  virginica
        6.7         3.1          5.6          2.4  virginica
        6.9         3.1          5.1          2.3  virginica
        5.8         2.7          5.1          1.9  virginica
        6.8         3.2          5.9          2.3  virginica
        6.7         3.3          5.7          2.5  virginica
        6.7           3          5.2          2.3  virginica
        6.3         2.5            5          1.9  virginica
        6.5           3          5.2            2  virginica
        6.2         3.4          5.4          2.3  virginica
        5.9           3          5.1          1.8  virginica
```