

Data Mining



Under Guidance: Dr.BFM

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iris.csv 3.9KB



Dataset loaded Table

	sepal.length	sepal.width	petal.length	petal.width	variety
0	5.1000	3.5000	1.4000	0.2000	Setosa
1	4.9000	3.0000	1.4000	0.2000	Setosa
2	4.7000	3.2000	1.3000	0.2000	Setosa
3	4.6000	3.1000	1.5000	0.2000	Setosa
4	5.0000	3.6000	1.4000	0.2000	Setosa
5	5.4000	3.9000	1.7000	0.4000	Setosa
6	4.6000	3.4000	1.4000	0.3000	Setosa
7	5.0000	3.4000	1.5000	0.2000	Setosa
8	4.4000	2.9000	1.4000	0.2000	Setosa
9	4.9000	3.1000	1.5000	0.1000	Setosa
10	5.4000	3.7000	1.5000	0.2000	Setosa
11	4.8000	3.4000	1.4000	0.2000	Setosa
12	4.8000	3.0000	1.4000	0.1000	Setosa

Select Assignment

☒ Assignment No.1☐ Assignment No.2☐ Assignment No.3 and 4☐ Assignment No.5

Assignment 1

Operation

Dispersion

Select Attribute

sepal.length

Dispersion

Range of attribute (sepal.length) is 3.6000000000000005

Lower quartile(Q1) of (sepal.length) is 37.75

Middle quartile(Q2) of (sepal.length) is 75.5

Upper quartile(Q3) of (sepal.length) is 113.25

Interquartile range(Q3-Q1) of given attribute (sepal.length) is 75.5

Minimum value of attribute (sepal.length) is 4.3

Maximum value of attribute (sepal.length) is 7.9