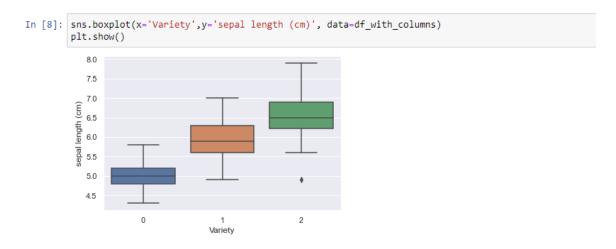
Lab 5

Exercise 2.1

Sepal length (cm)

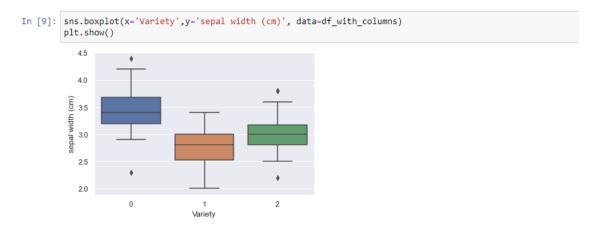


0:normal distribution

1:it's skewed to the left

2:It has an outlier under the 10th percentile and its skewed to the left

Sepal width (cm)



0: outlier above and under the 10th percentile and it's skewed to the left

1:it's skewed to the right

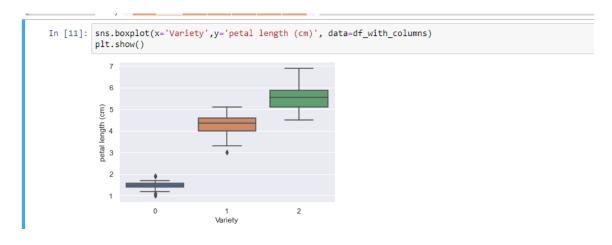
2: outlier above and under the 10th percentile and it's skewed to the right

Petal width (cm)



- 0: Two outliers above the 10th percentile
- 1: skewed to the left
- 2:it's skewed to the left

Petal length (cm)



0:outlier above and under the 10th percentile 1:outlier under the 10th percentile and its skewed to the right

2: it's skewed to the right