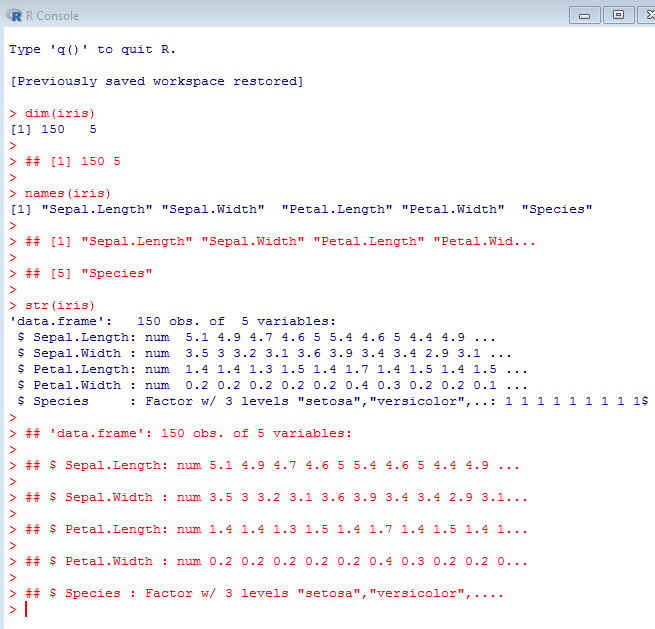
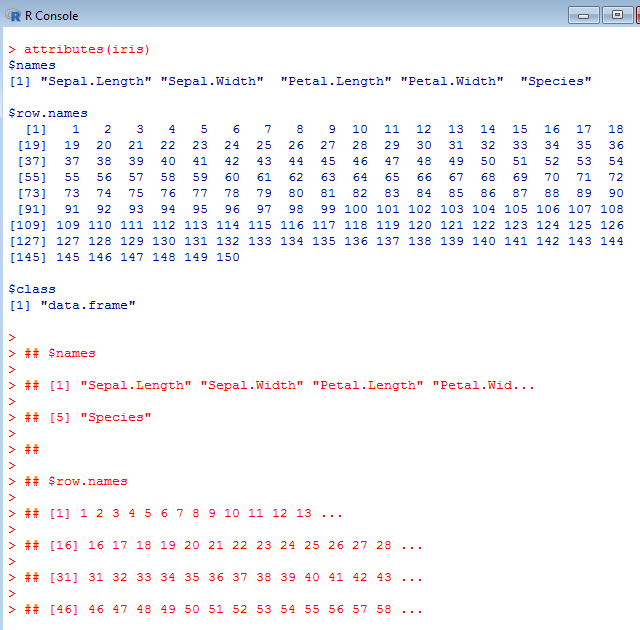
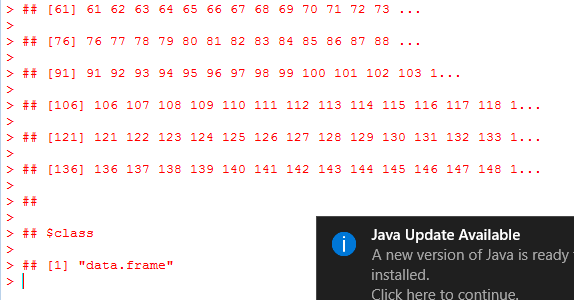
Assignment #2 IRIS dataset with R by Joshua Troup

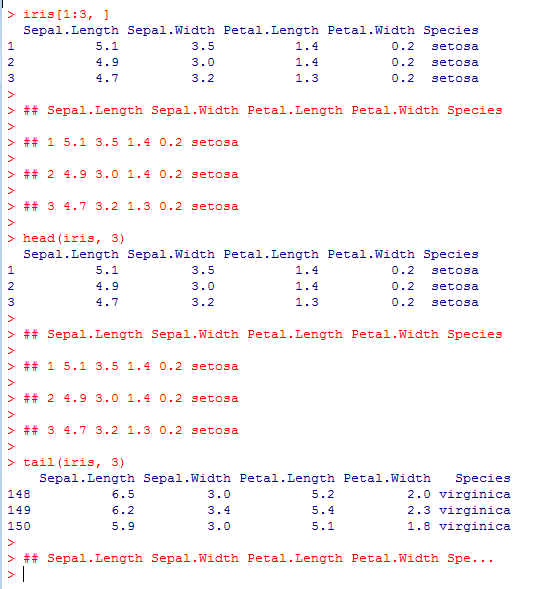


**Size and structure of data**

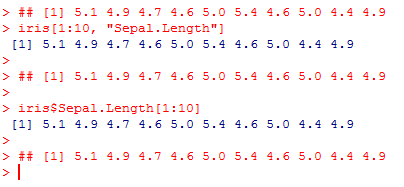
****

****

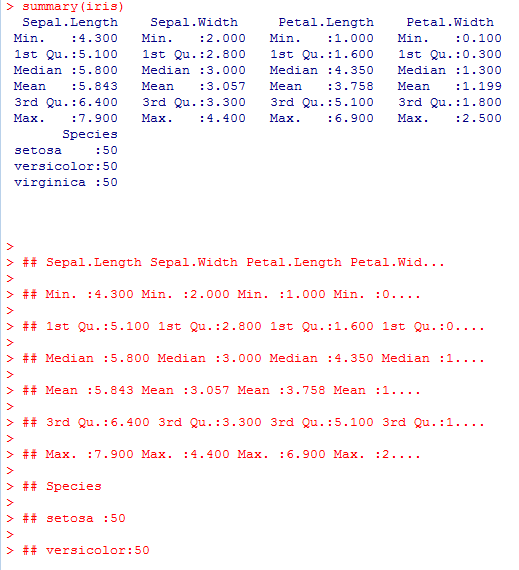
**Attributes of data**

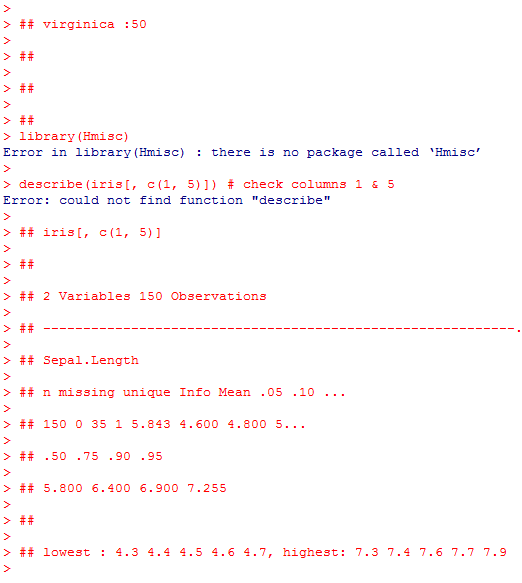
****

**First rows of data**

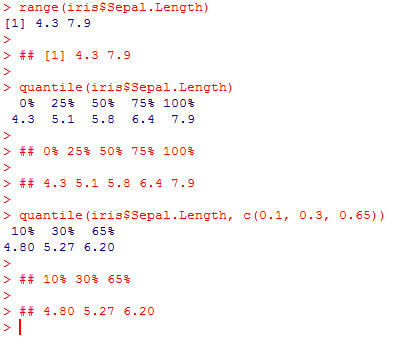
****

**Single column**

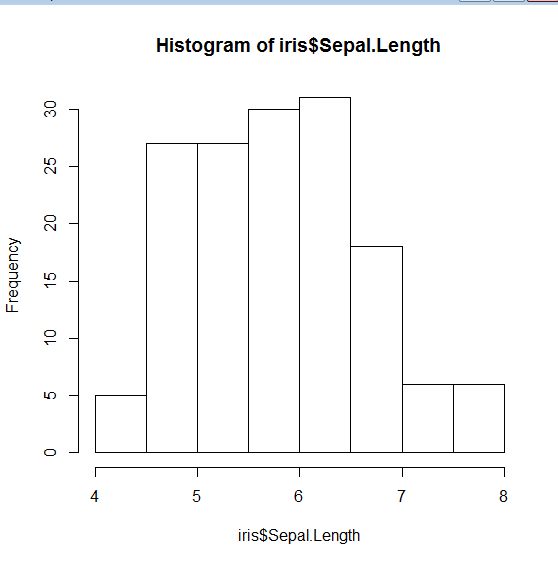
****

****

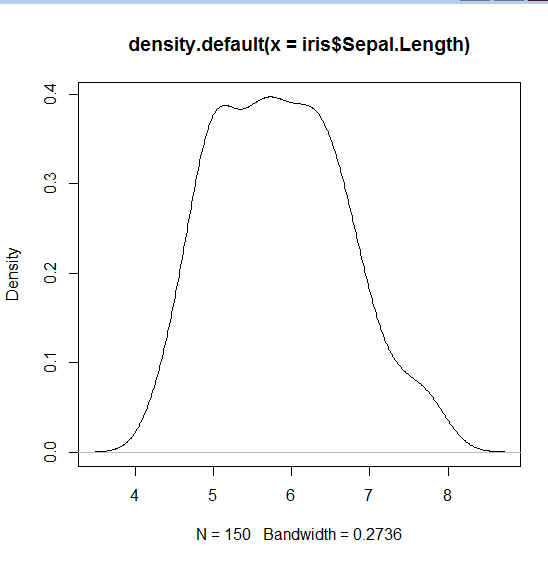
**Summary of data**

****

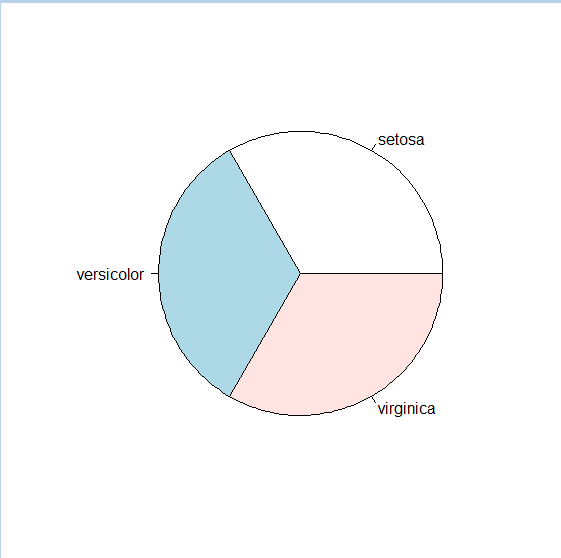
**Mean, median, range, and quartiles**

****

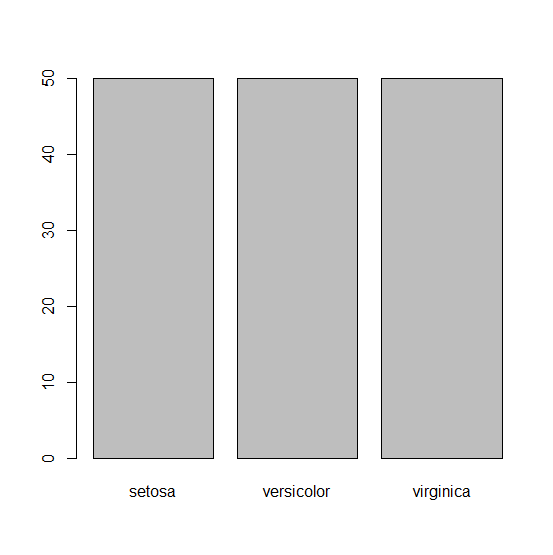
**Variance and histogram**

****

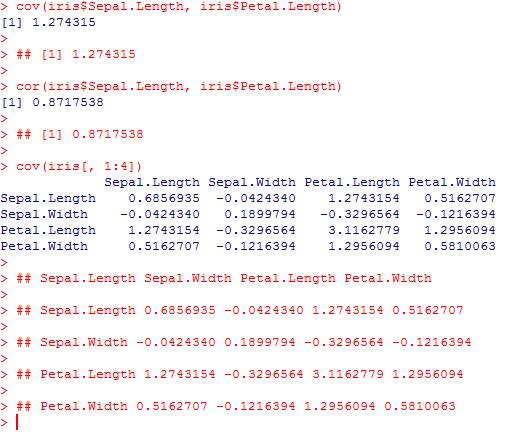
**Density**

****

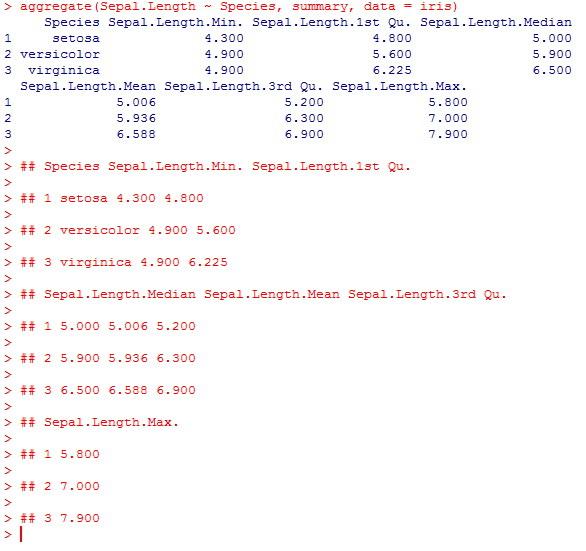
**Pie chart**

****

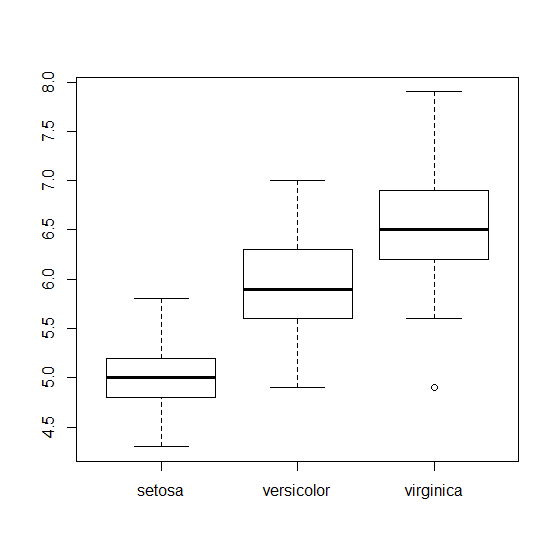
**Bar chart**

****

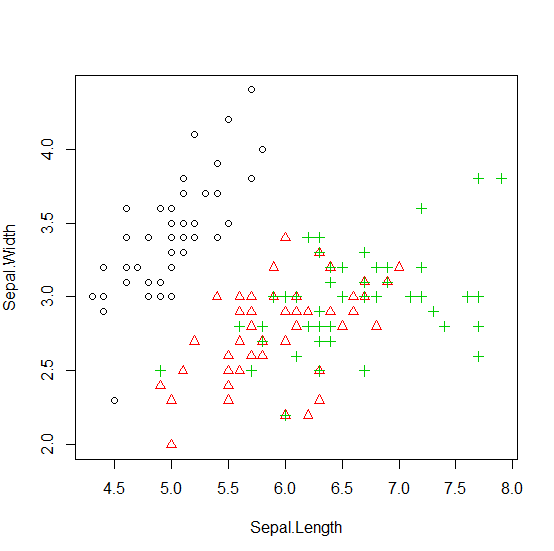
**Correlation**

****

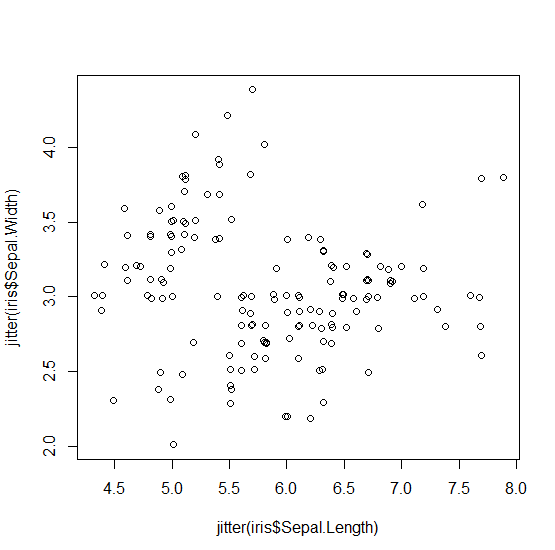
**Aggreation**

****

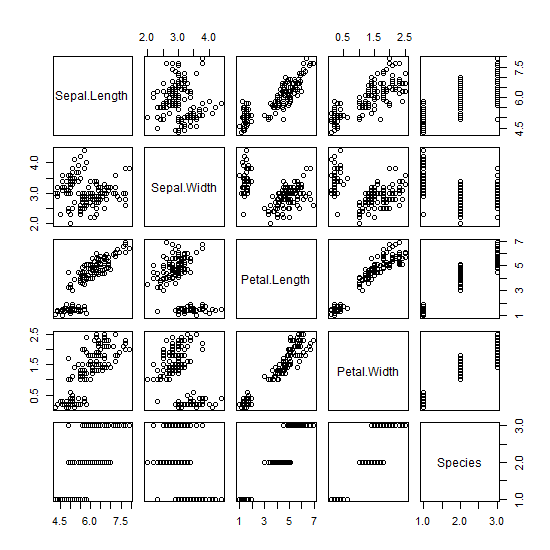
**Boxplot**

****

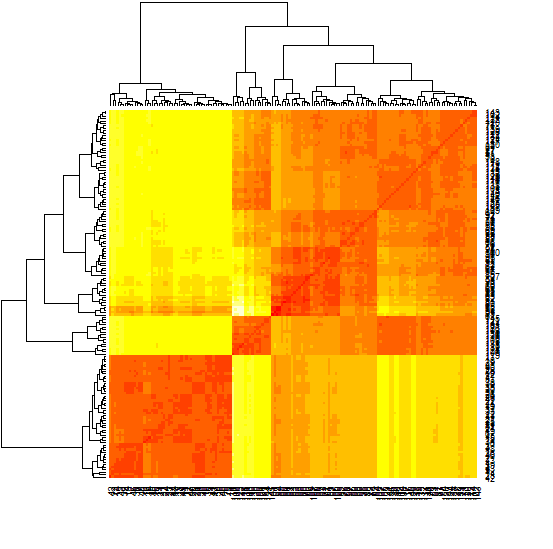
**Scatter plot**

****

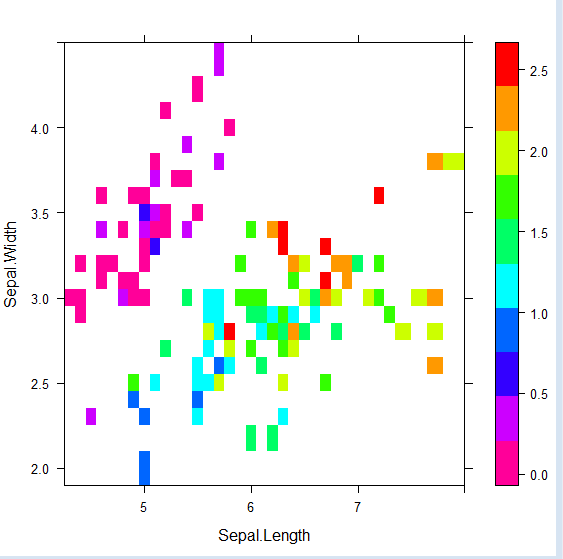
**Scatter plot with jitter**

****

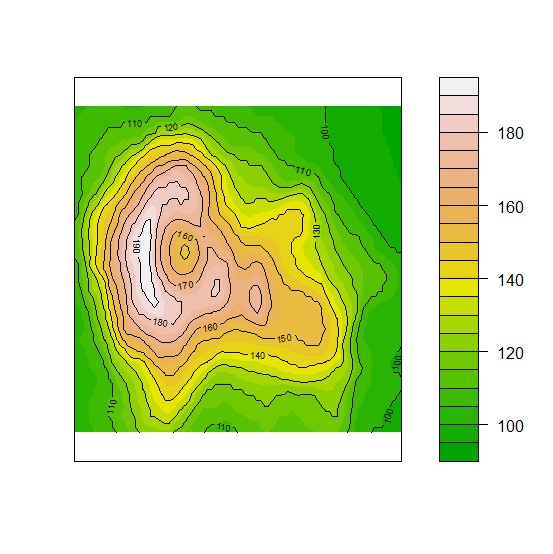
**Matrix of scatter plots**

****

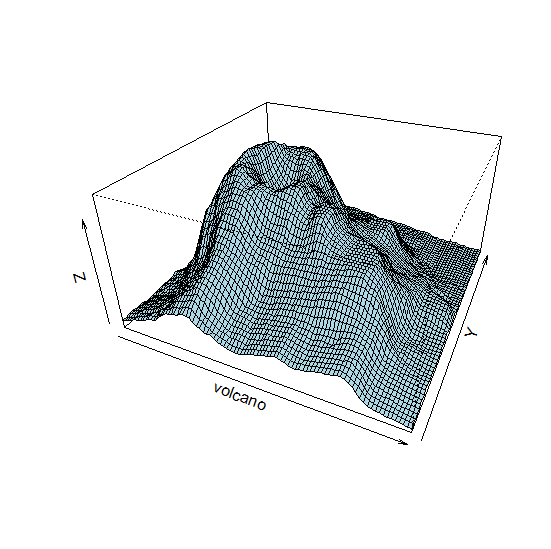
**Heat map**

****

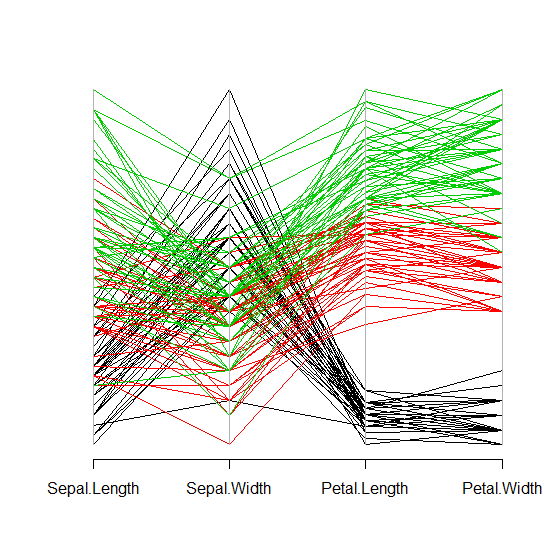
**Level plot**

****

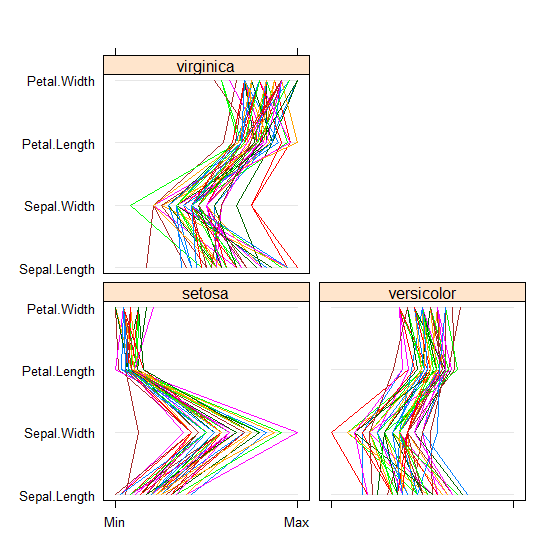
**Contour**

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**3D surface**

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**Parallel coordinates**

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**Parallel coordinates with package lattice**