Assignment 2.4 – How We See

Create an R Markdown document that outputs either an HTML or DOC file.

a. Write a 200-word (approximately) that summarizes and briefly explains the three major take-aways from Lecture 2.6 How We See. Your summary should explain:

- What are the three main takeaways
- What part of the biology dictates why they work that way
- How they impact the creation of good graphics

b. On slide 29 of Lecture 2.6, there is a list of fast-processing features that can be used to distin-guish data groups from each other. In three separate scatterplots graphing Sepal.Length versus Sepal.Width in the `iris` data set, create a demonstration of one fast-processing feature that distinguishes the different species from one another. You should have three separate plots, each showing a different fast-processing difference.

Turn in your Rmd file.