Assignment 1 Question 2

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d. Using R, calculate and report the average sepal length for each species of the iris flower.

```r
library(knitr)
iris_data <- read.csv("Iris.csv")
species.SepalLength.means <- aggregate(x = iris_data$SepalLength,
         by = list(iris_data$Species),
         FUN = mean)

kable(species.SepalLength.means, col.names = c("Species", "Average Sepal Length (cm)"))
```

Species	Average Sepal Length (cm)
Iris-setosa	5.006
Iris-versicolor	5.936
Iris-virginica	6.588