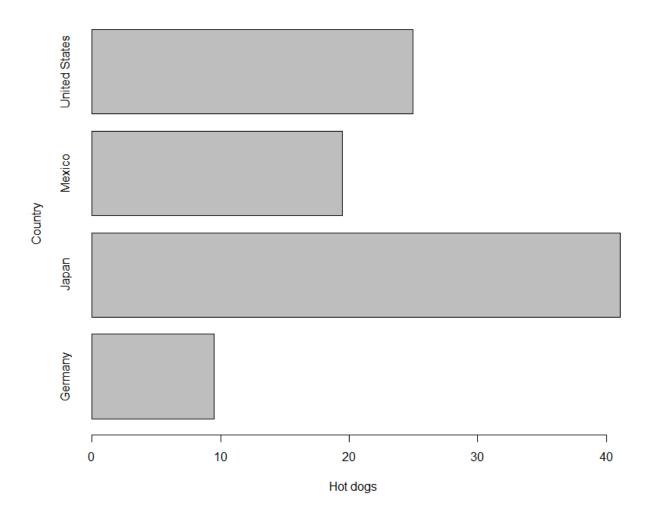
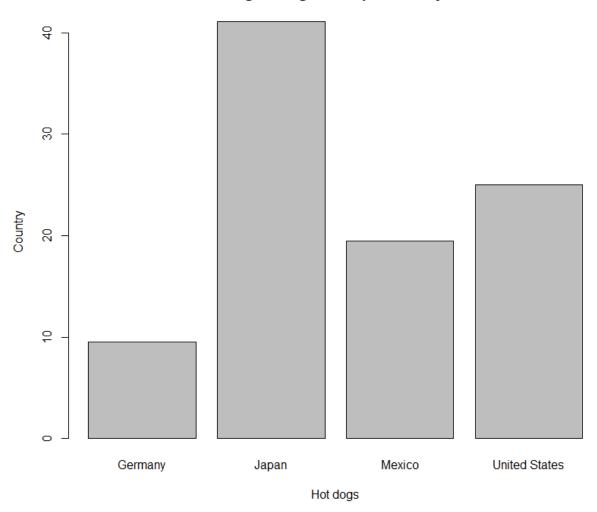
Michael Ersevim – DSC640 R – Code and graphic output

```
'Michael Ersevim - DSC640'
'Week 1&2 assignment'
# Set wd to find and store files
setwd("C:/Users/Kate/Documents/Bellevue DS classes/DSC640")
#Needed to install some packages first
install.packages("ggplot2")
install.packages("readxl")
install.packages("lessR") #For Donut graph
# Calling libraries
library(ggplot2)
library(readxl)
library(lessR)
# Read in data
data <- read_excel("hotdog-contest-winners.xlsm")</pre>
print(data) #Test it worked right
#Aggregate data into new file 'b'
b <- aggregate(data$`Dogs eaten`, by=list(data$Country), FUN=mean)
# Horizontal bar plot, then vertical
```

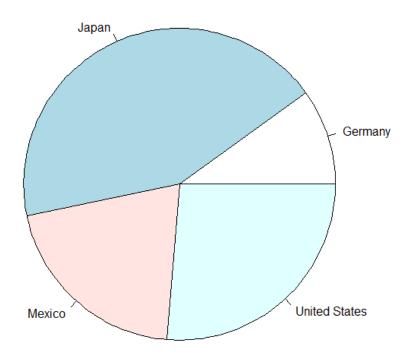
Avg hotdogs eaten per country



Avg hotdogs eaten per country



Avg Hot dogs eaten by country



Proportion of wins by country

