Text Files:

> setwd("~/")

> getwd()

[1] "C:/Users/nmandya/Documents"

> data<-read.delim("data1.txt")

> View(data)

> data<-read.delim("data1.txt",header=TRUE)

> View(data)

> data<-read.delim("data1.txt",header=TRUE)

> View(data)

> head(data)

Type Calories Sodium

1 Beef 186 495

2 Beef 181 477

3 Beef 176 425

4 Beef 149 322

5 Beef 184 482

6 Beef 190 587

> data1<-read.delim("data1.txt")

> min\_cal<-data1[which.min(data2$Calories),]

> min\_cal

Type Calories Sodium

50 Poultry 86 358

> data2<-read.delim("data2.txt")

> max\_cal<-data2[which.max(data2$Sodium),]

> max\_cal

Type Calories Sodium

15 Beef 190 645