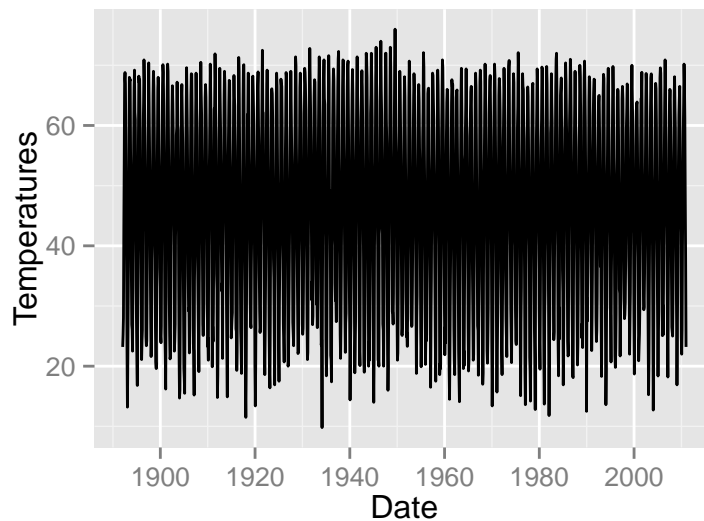


Williamstown Weather

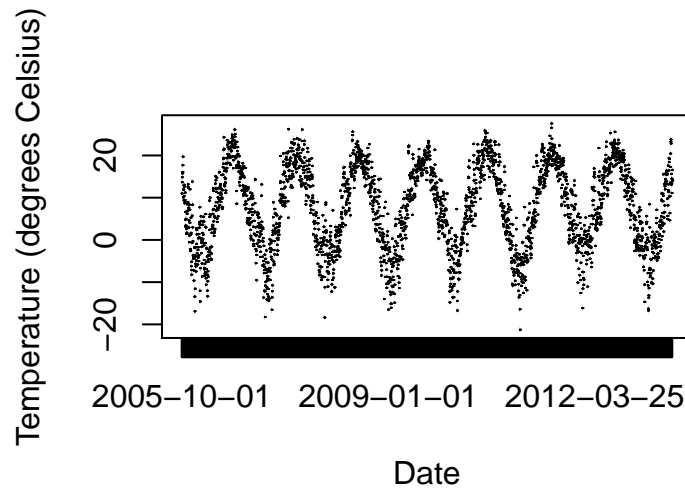
This graph illustrates the average temperature (in degrees Celsius) of Williamstown, Massachusetts from 1892 to 2010.

```
x <- read.table("weather.txt", header = TRUE)
library(lubridate)
library(reshape)
library(ggplot2)
y <- melt(x, id = "Year")
stringDates <- paste(y$variable, y$Year, 20, sep = "/")
Date <- as.Date(stringDates, format = "%b/%Y/%d")
Temperatures <- y$value
qplot(x = Date, y = Temperatures, geom = "line")
```



This graph illustrates the average daily temperatures in degrees Celsius of Williamstown, Massachusetts from 2005 to 2013.

```
x <- read.table("link1.txt")
dates1 <- x[, 1]
temps1 <- x[, 3]
plot(dates1, temps1, xlab = "Date", ylab = "Temperature (degrees Celsius)")
```



This graph illustrates the average daily temperatures in degrees Celsius of Williamstown, Massachusetts from 1983 to 2007.

```
y <- read.table("link2.txt", sep = "\t")
dates2 <- y[, 1]
temps2 <- y[, 2]
plot(dates2, temps2, xlab = "Date", ylab = "Temperature (degrees Celsius)")
```

