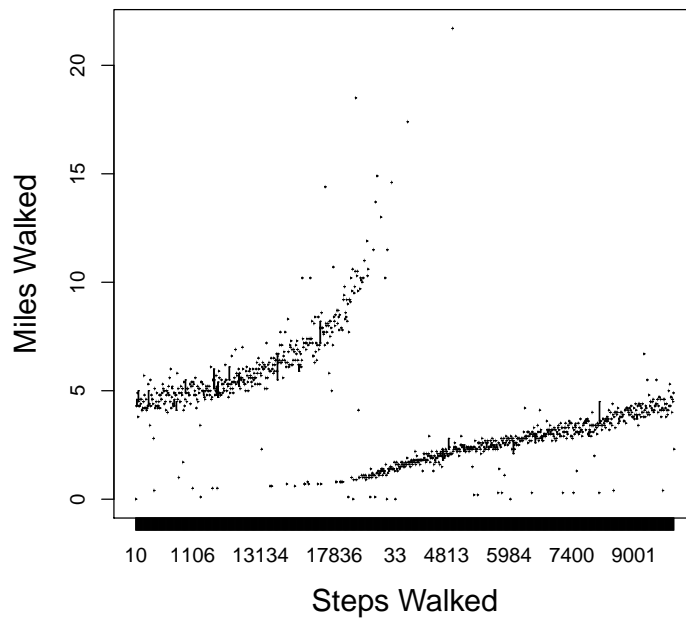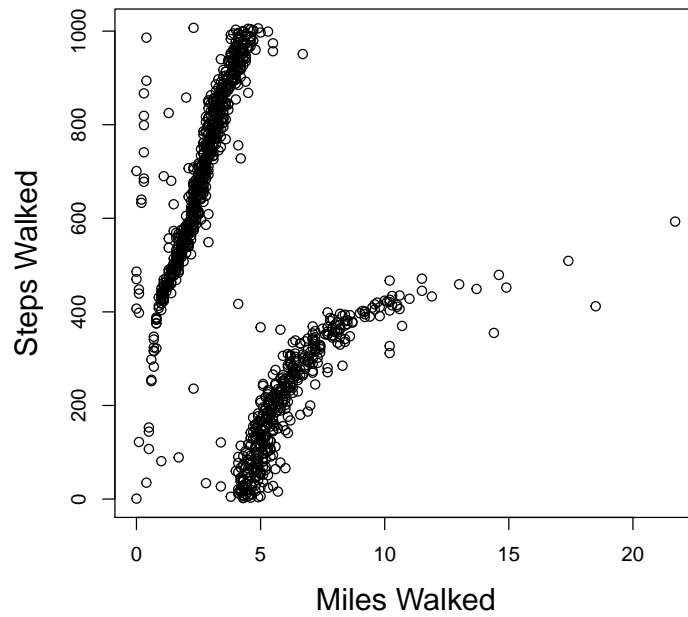# 1 Steps walked by Miles walked

```
> library(devtools)
> # Run the source code to create the scatter plot
> source_url("https://raw.githubusercontent.com/hardikamuni/IT497-Exam2/master/Exam3Part1.R'
```


The above scatter plot shows the number of steps walked to the number of miles walked. We use plot function for plotting a scatter plot showing X-axis , Y-axis and names of both the axis.

2 Miles walked by Steps walked

```
> source('~/Exam3Part2.R')
>
```

The above scatter plot is for total miles walked bby total number of steps walked.