

## Exercises:

- (1) Please use the "traffic" data frame to answer the following questions:  

```
load(url("http://www.stat.berkeley.edu/share  
rvideos/data/IntroTraffic.Rdata"))
```
- (2) Notice that the records in the data frame are from recent to oldest, please create a vector starting from  $n$  to 1 in increments of 1 where  $n$  is the number of records in the data frame, traffic. (Hint: type in 1:5, then see how you can use the functions `nrow()`, and `rev()` )
- (3) Now create a vector, `OrderedAveSpeed`, that has the "AveSpeed" in the correct chronological order then pass it to the `plot()` function to see the data in order.
- (4) Notice there are only 9 columns in *traffic*, what happens when you try to subset the 10th column?