Week7GroupWork.rmd

Peyton Hall

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```r
#install.packages("nycflights13")
library(nycflights13)
library(dplyr)
```

```
##
## Attaching package: 'dplyr'
```

```
## The following objects are masked from 'package:stats':
##
##     filter, lag
```

```
## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union
```

```r
df <- flights %>%
  filter(month == 1, origin == "JFK", dest == "MSP") %>%
  select(dep_time,dep_delay,arr_time,arr_delay,air_time,distance)

head(df)
```

```
## # A tibble: 6 x 6
##   dep_time dep_delay arr_time arr_delay air_time distance
##      <int>     <dbl>    <int>     <dbl>    <dbl>    <dbl>
## 1      810         0     1048        11      189     1029
## 2     1637        52     1858        39      173     1029
## 3     1823        -7     2036       -19      158     1029
## 4      845        35     1052        15      153     1029
## 5     1543        -2     1819         0      167     1029
## 6     1828        -2     2029       -26      151     1029
```