

# Tutorial 2

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```
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
```

```
library(knitr)

ua_delay <- filter(flights, carrier=="UA", year==2013, month==1, arr_delay>=240)
ua_final <- select(ua_delay, flight, arr_delay)
kable(ua_final)
```

| flight | arr_delay |
|--------|-----------|
| 468    | 323       |
| 488    | 359       |
| 112    | 250       |
| 477    | 247       |
| 544    | 394       |
| 1178   | 292       |
| 602    | 256       |
| 328    | 258       |
| 15     | 299       |
| 612    | 240       |
| 424    | 271       |
| 812    | 257       |