

Chapter 3 - Data Transformation with dplyr

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Exercise 3.2

Upload packages

```
library(dplyr)
library(nycflights13)
```

Upload database

```
data<-nycflights13::flights
```

2. Another useful dplyr filtering helper is `between()`. What does it do? Can you use it to simplify the code needed to answer the previous challenges?

Indeed, the `between()` function is a shortcut for the expression `x >= left & x<=right`.

Specifically, in the item f, we could write in the following way:

```
x<-data$arr_delay
z<-between(x, 60,90)
```