Chapter 3 - Data Transformation with dplyr

Thalles Quinaglia Liduares

21/02/2022

Exercise 2

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

Upload database

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

2. What happens if you include the name of a variable multiple times in a select() call?

```
sel<- data %>%
      select(dep_time, dep_time)

sel
```

```
## # A tibble: 336,776 x 1
##     dep_time
##        <int>
##  1       517
##  2       533
##  3       542
##  4       544
##  5       554
##  6       554
##  7       555
##  8       557
##  9       557
## 10       558
## # ... with 336,766 more rows
```

Lets try with three equal variable

```
sel2<- data %>%
      select(dep_time, dep_time, dep_time)

sel2
```

```
## # A tibble: 336,776 x 1
##    dep_time
##       <int>
## 1       517
## 2       533
## 3       542
## 4       544
## 5       554
## 6       554
## 7       555
## 8       557
## 9       557
## 10      558
## # ... with 336,766 more rows
```

We can see that, regardless the inclusion of n-multiple inclusion of same variable, the output will be always the variable itself.