Dates: lubridate
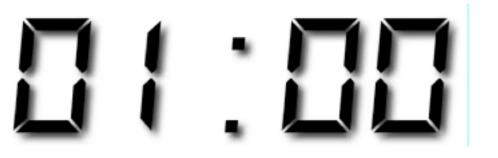
Get and set components

```
year(), month(), wday(), mday(), hour(),…


bday <- dmy("14/10/1979")
month(bday)
 [1] 10


wday(bday, label = TRUE)
 [1] Sun
 Levels: Sun < Mon < Tue < Wed < Thu < Fri < Sat
```

Exercise

Use the lubridate package

Create a variable with your birthday

`today()` gets you the current date

Subtract your birthday from `today()` to see how many days old you are