

# M3 Problem Set

2024-02-05

## Loading

```
data(trees)
```

## Print the first 6 rows

```
head(trees)
```

```
##      Girth Height Volume
## 1    8.3      70   10.3
## 2    8.6      65   10.3
## 3    8.8      63   10.2
## 4   10.5      72   16.4
## 5   10.7      81   18.8
## 6   10.8      83   19.7
```

1. Using the `nrow()` command, how many rows does the data.frame have?
2. Using the `ncol()` command, how many columns are there in the trees dataset?
3. What information does the `str(trees)` command provide about the structure of the trees data frame in R?