

# GitHub Project 9/14

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Some commands to use to get a high level picture of the data include the following. \* `dim()` (dimensions of the dataset) \* `nrow()` (number of rows) \* `ncol()` (number of columns) \* `str()` (information about variable types)

## Executing the dim command

```
dim(mtcars)
```

```
## [1] 32 11
```

## ncol

```
ncol(mtcars)
```

```
## [1] 11
```

## nrow

```
nrow(mtcars)
```

```
## [1] 32
```

## str

```
str(mtcars)
```

## names of variables

```
names(mtcars)
```

```
## [1] "mpg" "cyl" "disp" "hp" "drat" "wt" "qsec" "vs" "am" "gear"  
## [11] "carb"
```