```
cars93
```

```
## # A tibble: 54 × 6
##      type     price mpg_city drive_train passengers weight
##      <fct>    <dbl>    <int> <fct>            <int>  <int>
##  1 small      15.9       25 front                5   2705
##  2 midsize    33.9       18 front                5   3560
##  3 midsize    37.7       19 front                6   3405
##  4 midsize    30         22 rear                 4   3640
##  5 midsize    15.7       22 front                6   2880
##  6 large      20.8       19 front                6   3470
##  7 large      23.7       16 rear                 6   4105
##  8 midsize    26.3       19 front                5   3495
##  9 large      34.7       16 front                6   3620
## 10 midsize    40.1       16 front                5   3935
## # … with 44 more rows
```

```
cars93$mpg_city
```

```
##  [1] 25 18 19 22 22 19 16 19 16 16 21 17 20 20 29 23 21 29 20 31 23 21 18 46 42 29 22 20
## [29] 17 18 18 17 18 29 28 19 19 29 18 29 21 23 19 31 19 19 28 33 25 39 32 22 25 20
```

```
myMPG <- cars93$mpg_city
```

```
mean(myMPG)
```

```
## [1] 23.31481
```

```
median(myMPG)
```

```
## [1] 21
```

```
table(myMPG)
```

```
## myMPG
## 16 17 18 19 20 21 22 23 25 28 29 31 32 33 39 42 46
##  3  3  6  8  5  4  4  3  3  2  6  2  1  1  1  1  1
```