

- Let's start with a basic plot - we're going to use the built-in `mpg` dataset.

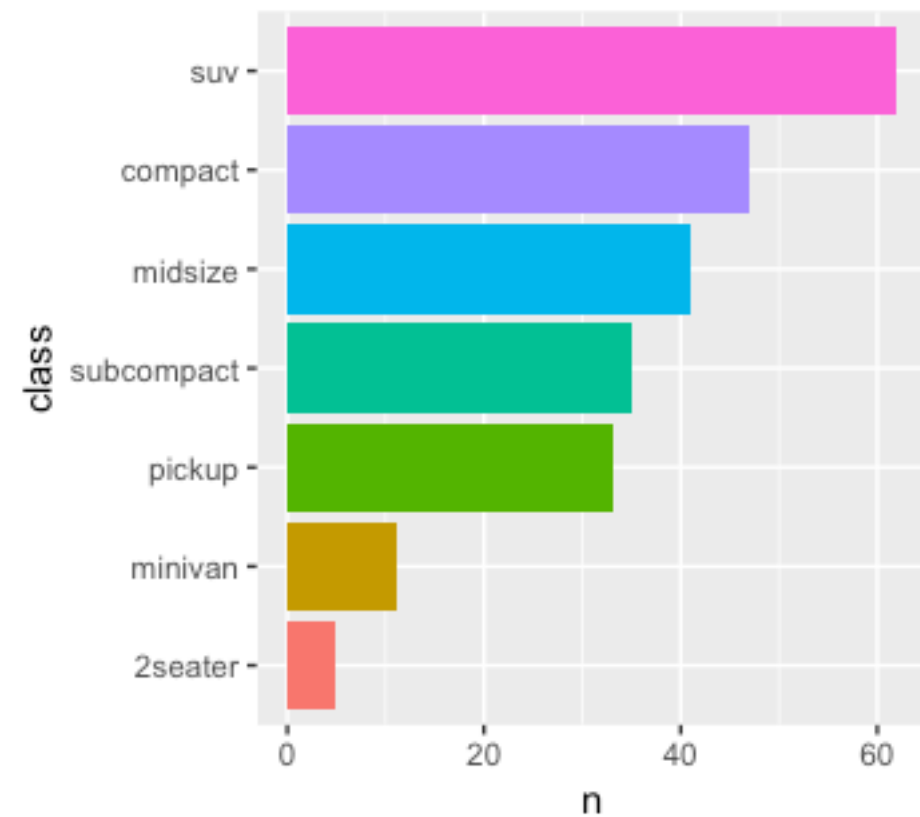
```
devtools::install_github('bbc/bbplot')
```

```
library(tidyverse)
```

```
library(bbplot)
```

```
my_plot <- mpg %>%  
  count(class) %>%  
  mutate(class = fct_reorder(class, n)) %>%  
  ggplot(aes(x = class, y = n, fill = class)) +  
  geom_col() +  
  coord_flip() +  
  guides(fill = FALSE)
```

```
my_plot
```



- We can add an extra parameter to our ggplot code to set the BBC theme using `bbc_style()`:

```
my_plot <- mpg %>%  
  count(class) %>%  
  mutate(class = fct_reorder(class, n)) %>%  
  ggplot(aes(x = class, y = n, fill = class)) +  
  geom_col() +  
  coord_flip() +  
  guides(fill = FALSE) +  
  bbc_style()+  
  labs(title="Number of each type of car",  
        subtitle = "Data collected in the US, 1999-2008")
```

