

# Basic document

## Quarto

Make different documents by changing the format!

## Code

Incorporate `code` into your work ...

```
x = 1 + 1
```

... and report the computations later  $x = 2$ .

## Make plots

Even insert figures:

```
library(ggplot2)

ggplot(mpg, aes(x = hwy, y = cty, color = cyl)) +
  geom_point(alpha = 0.5, size = 2) +
  scale_color_viridis_c() +
  theme_minimal()
```

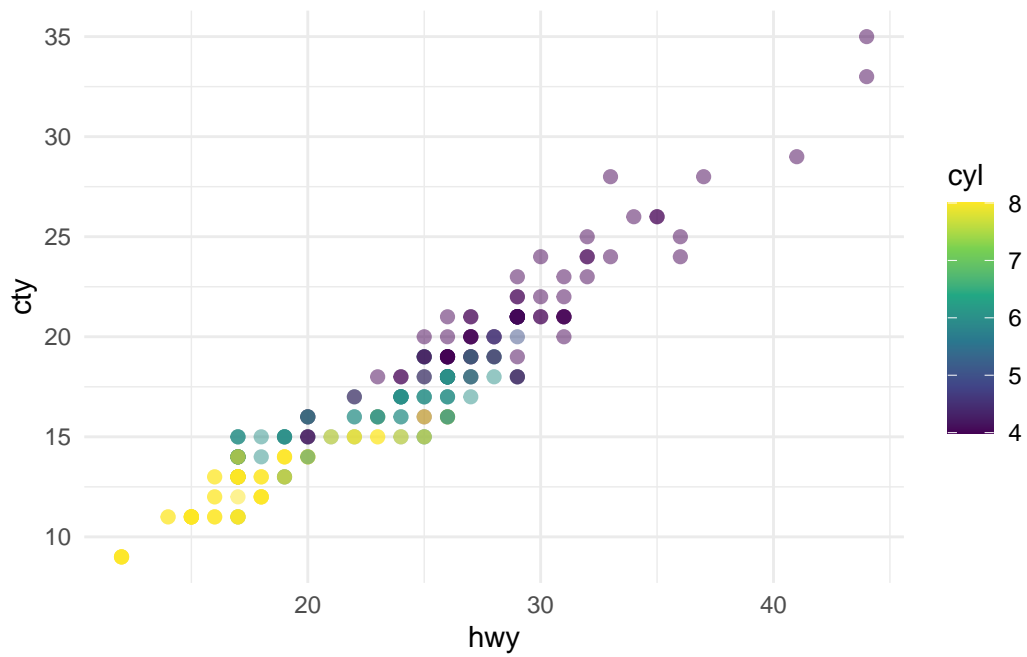


Figure 1: City and highway mileage for 38 popular models of cars.