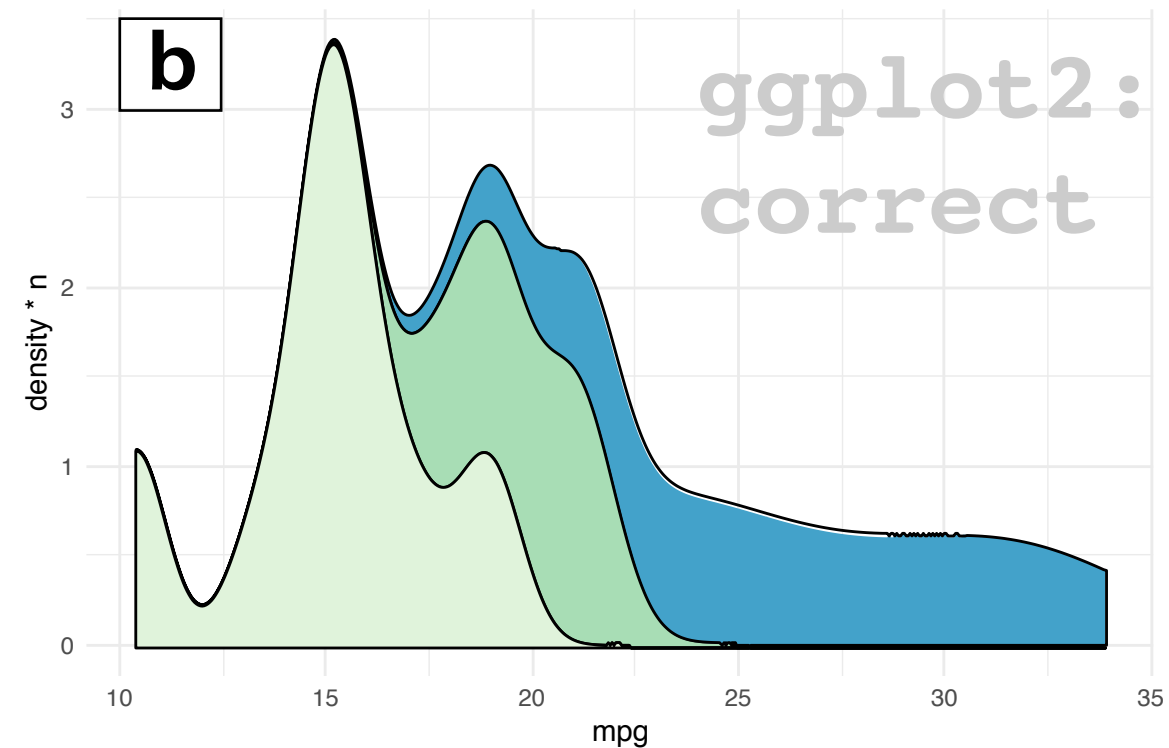
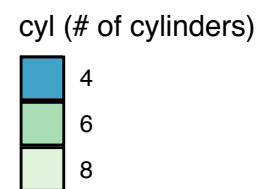
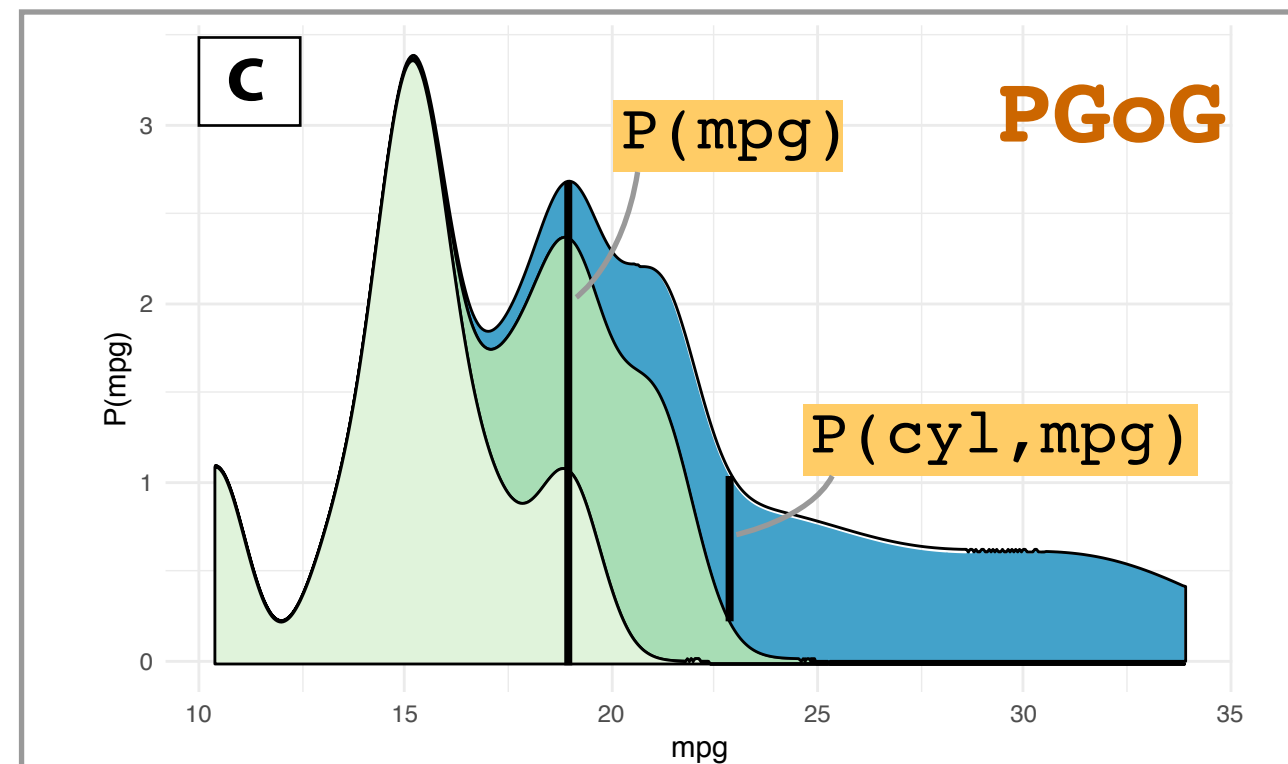


```
ggplot(mtcars) +
  geom_density(aes(
    x = mpg,
    fill = cyl),
  position = "stack")
```



```
ggplot(mtcars) +
  geom_density(aes(
    x = mpg,
    y = stat(density*n),
    fill = cyl)),
  position = "stack")
```



```
ggplot(mtcars) +
  geom_bloc(aes(
    x = mpg,
    height =  $P(\text{cyl} | \text{mpg}) P(\text{mpg})$ ,
    fill = cyl))
```