



I think the first plot was more informative.

Let's move on, and see the relationship between length and rings, and how that is affected by sex. This plot uses a lot of the ggplot2 options in order to look more polished:

```
ggplot(abalone) + aes(length, rings, color = sex) + geom_point()
+ labs(x = "Shell Length",
      y = "Number of Rings", title = "Number of Rings vs Length",
      color = "Sex of Abalone") +
  theme(legend.position = c(0, 1), legend.justification = c(0,
    1), legend.background = element_rect(fill = "white",
      color = "black")) + scale_color_hue(labels = c("Female",
    "Infant", "Male"))
```



