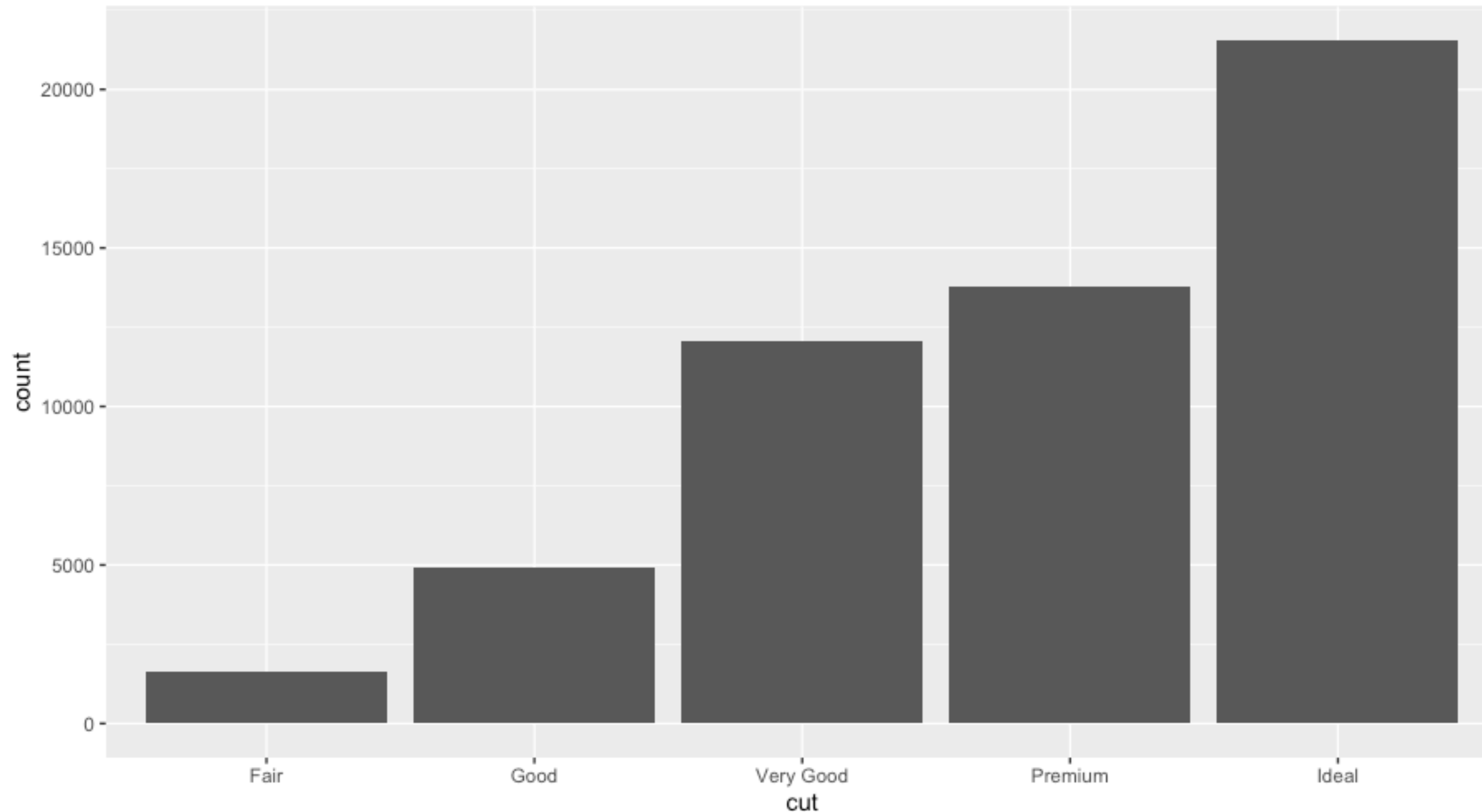


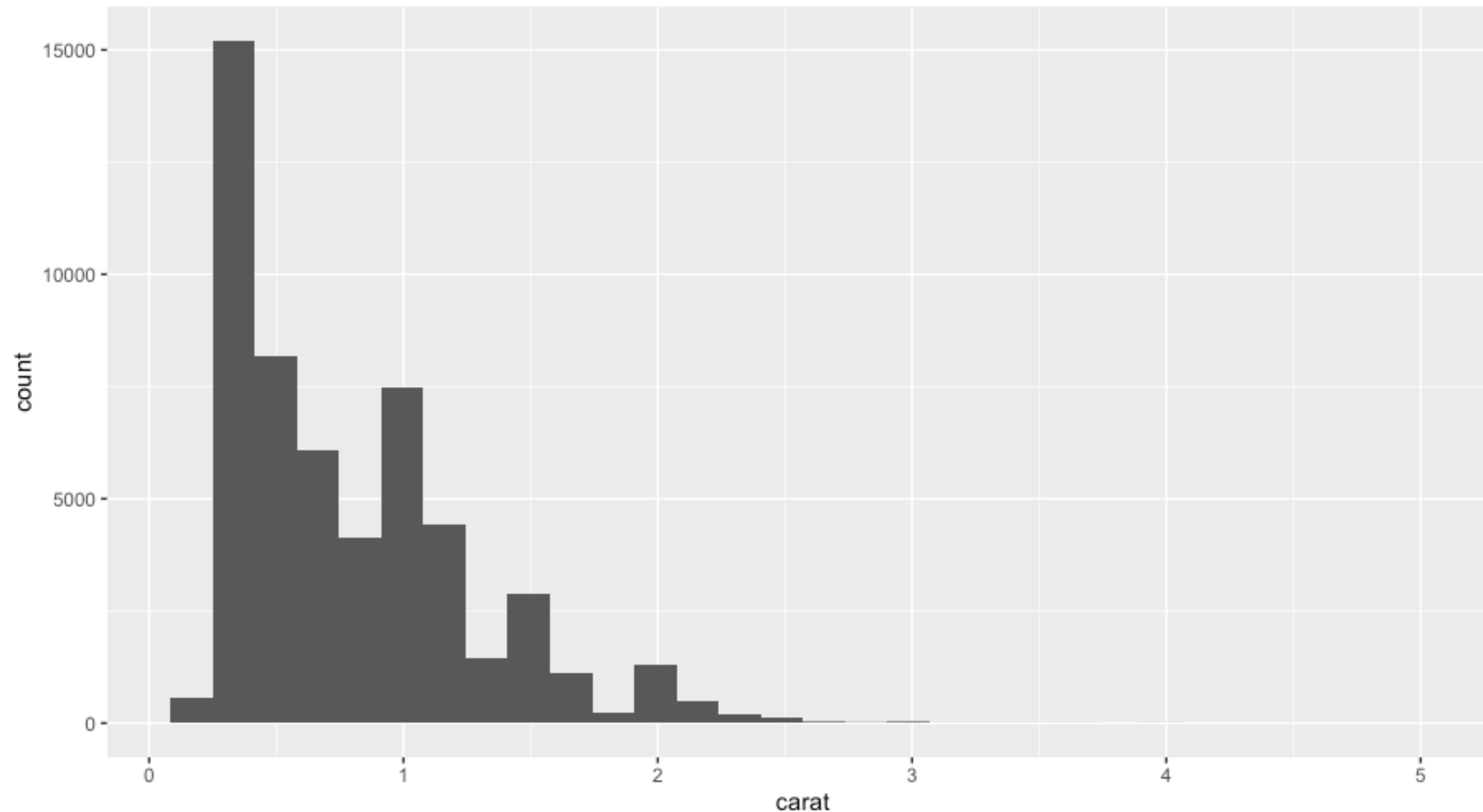
Visualize (1) the distribution for cut



```
ggplot(data = diamonds) +  
  geom_bar(mapping = aes(x = cut))
```

- **typical?**
- **rare?**
- **possible?**
- What else do you notice?

Visualize (2) the distribution for `carat`



- **typical?**
- **rare?**
- **possible?**
- What else do you notice?

```
ggplot(data = diamonds) +  
  geom_histogram(mapping = aes(x = carat))
```