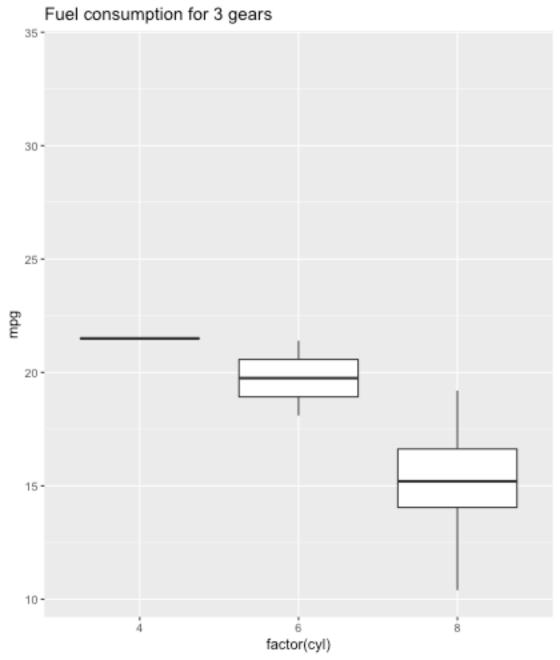


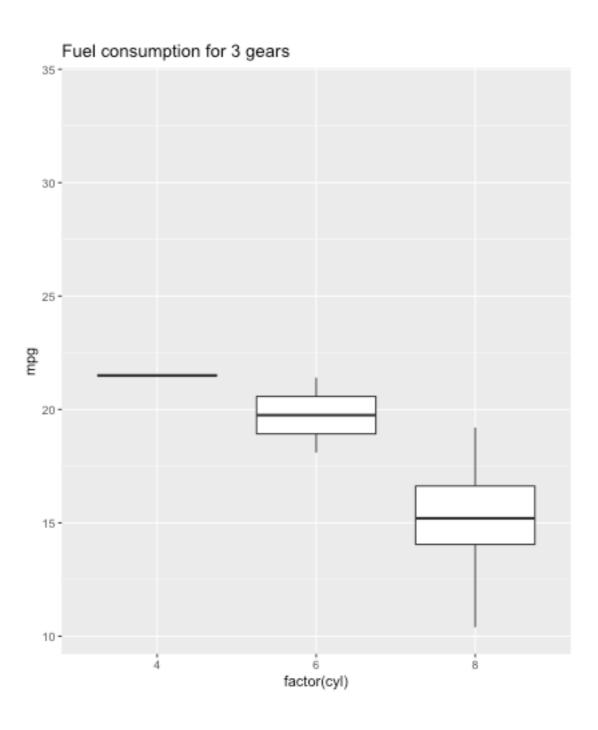
## Enter EXIT

```
ggplot(mtcars) +
  geom_boxplot(aes(factor(cyl), mpg)) +
  transition_states(
    gear,
    transition_length = 2,
    state_length = 1
  labs(
    title = 'Fuel consumption for
{closest_state} gears'
  enter_grow() +
  exit_fade()
```



## Enter / Exit

```
ggplot(mtcars) +
 geom_boxplot(aes(factor(cyl), mpg)) +
 transition_states(
    gear,
   transition_length = 2,
    state_length = 1
  ) +
 labs(
   title = 'Fuel consumption for
{closest_state} gears'
  ) +
 enter_grow() +
 exit_fade()
```



## Enter / Exit

```
ggplot(mtcars) +
 geom_boxplot(aes(factor(cyl), mpg)) +
  transition_states(
    gear,
    transition_length = 2,
    state_length = 1
  ) +
 labs(
   title = 'Fuel consumption for
{closest_state} gears'
  ) +
 enter_manual(function(x) {
   x$x <- x$x + 3
   x$xmin <- x$xmin + 3
   x$xmax <- x$xmax + 3
    Χ
 }) +
 exit_fade()
```

