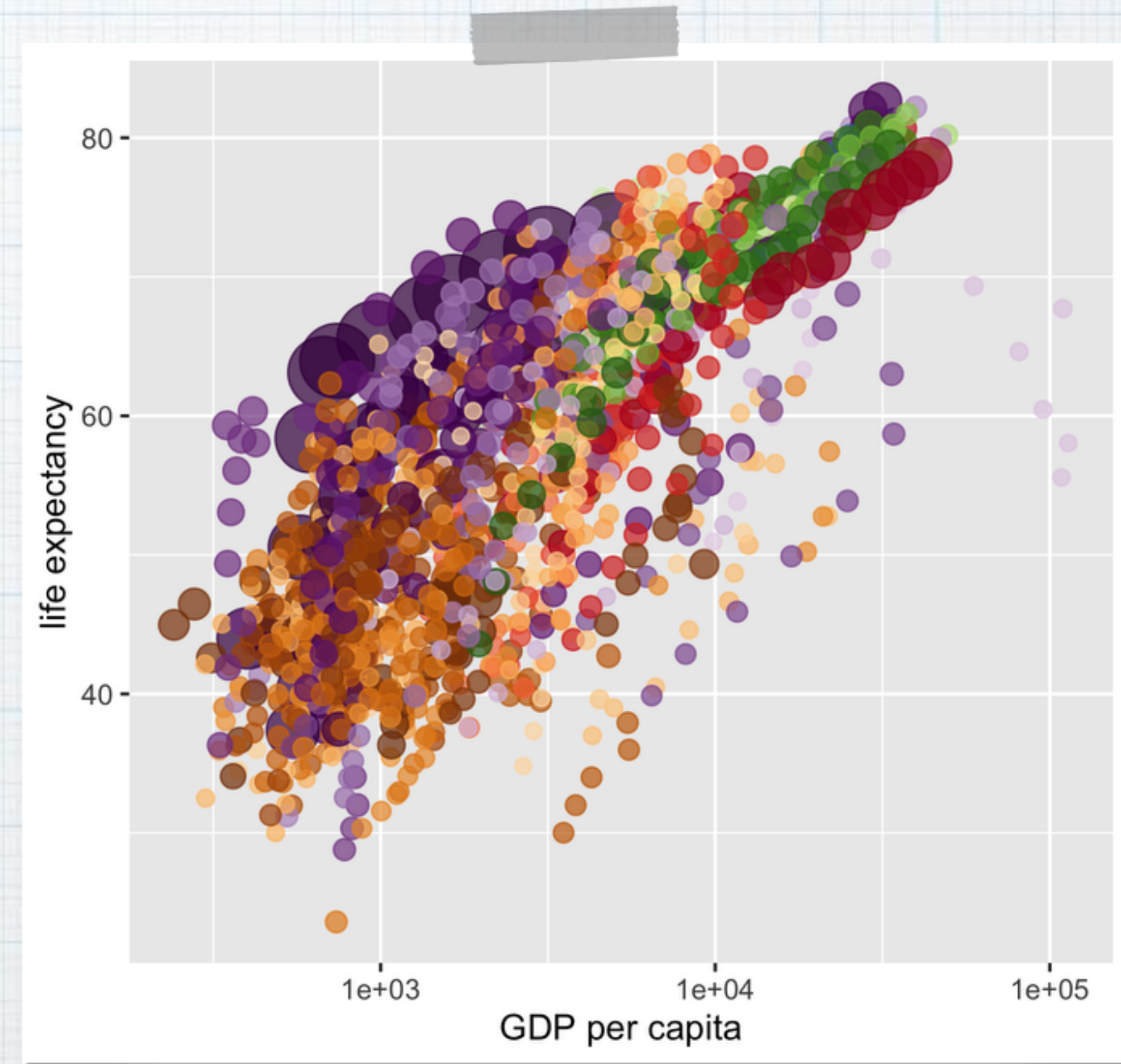


Example 1

Static Version

```
p <- ggplot(
  gapminder,
  aes(x = gdpPercap, y = lifeExp,
      size = pop, colour = country)
) +
  geom_point(
    alpha = 0.7,
    show.legend = FALSE
  ) +
  scale_colour_manual(
    values = country_colors
  ) +
  scale_size(range = c(2, 12)) +
  scale_x_log10() +
  labs(
    x = 'GDP per capita',
    y = 'life expectancy'
  )
p
```



Example 1

transition_time

```
anim ← p +  
  transition_time(year)  
anim
```

