

```

# Load required libraries
library(ggplot2)
# Data loading
data <- data.frame(x = 1:10,
                   y = 1:10)
# Create a plot
ggp <- ggplot(data, aes(x, y)) +
  geom_point() +
  labs(title = "My Title",
       subtitle = "My Subtitle") +
  theme(plot.title = element_text(size = 20),
       plot.subtitle = element_text(size = 10)) +
  theme(plot.title = element_text(color = "#9999CC"),
       plot.subtitle = element_text(color = "#66CC99"))
# Show the plot
ggp

```

