

```
```R
Load necessary library
library(ggplot2)
Create a sample ggplot object
p <- ggplot(mtcars, aes(x = wt, y = mpg)) +
 geom_point()
Adjusting text elements
p +
 theme(
 plot.title = element_text(size = 20, face = "bold", hjust = 0.5),
 axis.title.x = element_text(size = 15, face = "italic"),
 axis.title.y = element_text(size = 15, face = "italic"),
 axis.text.x = element_text(size = 12),
 axis.text.y = element_text(size = 12),
 legend.title = element_text(size = 14, face = "bold"),
 legend.text = element_text(size = 12)
) +
 labs(
 title = "Scatter Plot of MPG vs. Weight",
 x = "Weight (1000 lbs)",
 y = "Miles Per Gallon"
)
```
```