## Reminder: I am unable to download R compiler, I used the online r compiler.

```
# Load ggplot2 library
library(ggplot2)
# Sample data
data <- data.frame(x = 1:10, y = (1:10)^2)
# Create a basic plot
plot <- ggplot(data, aes(x, y)) +
 geom_point() +
 labs(title = "Main Title") +
 theme(
  plot.title = element_text(size = 50, just = 0.5), # Increase font size and center title
  axis.title.x = element_text(size = 50), # Increase font size of x-axis label
  axis.title.y = element_text(size = 50), # Increase font size of y-axis label
  axis.text.x = element_text(size = 50), # Increase font size of x-axis ticks
  axis.text.y = element text(size = 50) # Increase font size of y-axis ticks)
# Display the plot
print(plot)
```