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# Load required libraries
library(ggplot2)
# Set seed for reproducibility
set.seed(121222)
# Load the data
data <- data.frame( x = sample(1:3, 100, replace = TRUE),
                    y = runif(100),
                    group = sample( c("Group 1", "Group 2", "Group 3"),
                                   100, replace = TRUE) )

# Create a plot
ggp <- qplot(x, y, data = data) +
  facet_grid(. ~ group) +
  theme(strip.text.x = element_text(size = 10))
# Show the plot
ggp

```

