```
install.packages("ggplot2")
library(ggplot2)
# Sample data
data <- data.frame(
 Category = c("A", "B", "C", "D"),
 Values = c(23, 45, 12, 36)
# Create a bar plot
ggplot(data, aes(x = Category, y = Values)) +
 geom_bar(stat = "identity") +
 ggtitle("Category vs Values")
# Sample data
data <- data.frame(
 x = rnorm(100),
 y = rnorm(100)
)
# Create a scatter plot
ggplot(data, aes(x = x, y = y)) +
 geom_point() +
 ggtitle("Scatter plot of x and y")
```