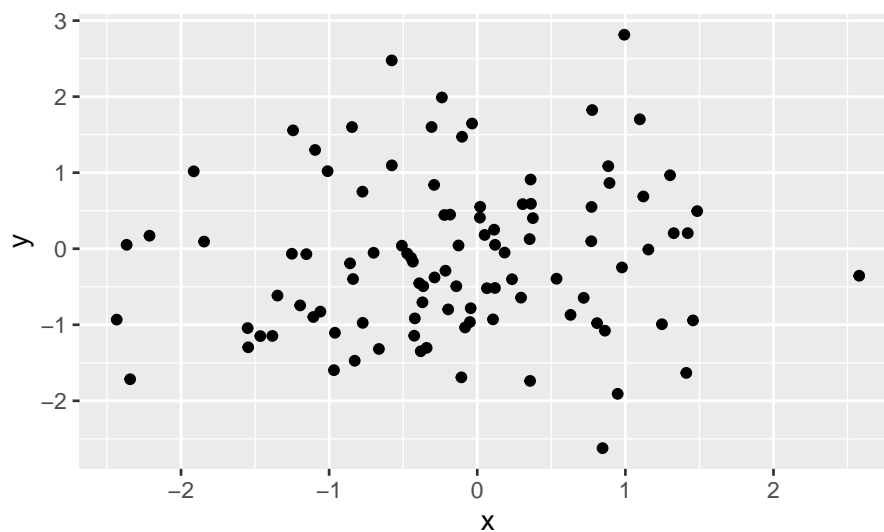


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```
# Load required libraries
library(ggplot2)
library(gridExtra)
# Setting the seed for reproducible random numbers
set.seed(963, kind = "Mersenne-Twister")
# Load the data
data <- data.frame(x = rnorm(100),
                   y = rnorm(100))
# Create a plot
ggp <- ggplot(data, aes(x, y)) +
  geom_point()
# Show the plot 1
ggp
```



```
# Show the plot 2
grid.arrange(ggp,
              arrangeGrob(ggp, ggp, ggp,
                           heights = c(1.0, 1.0, 1.0)),
              ncol = 2)
```

