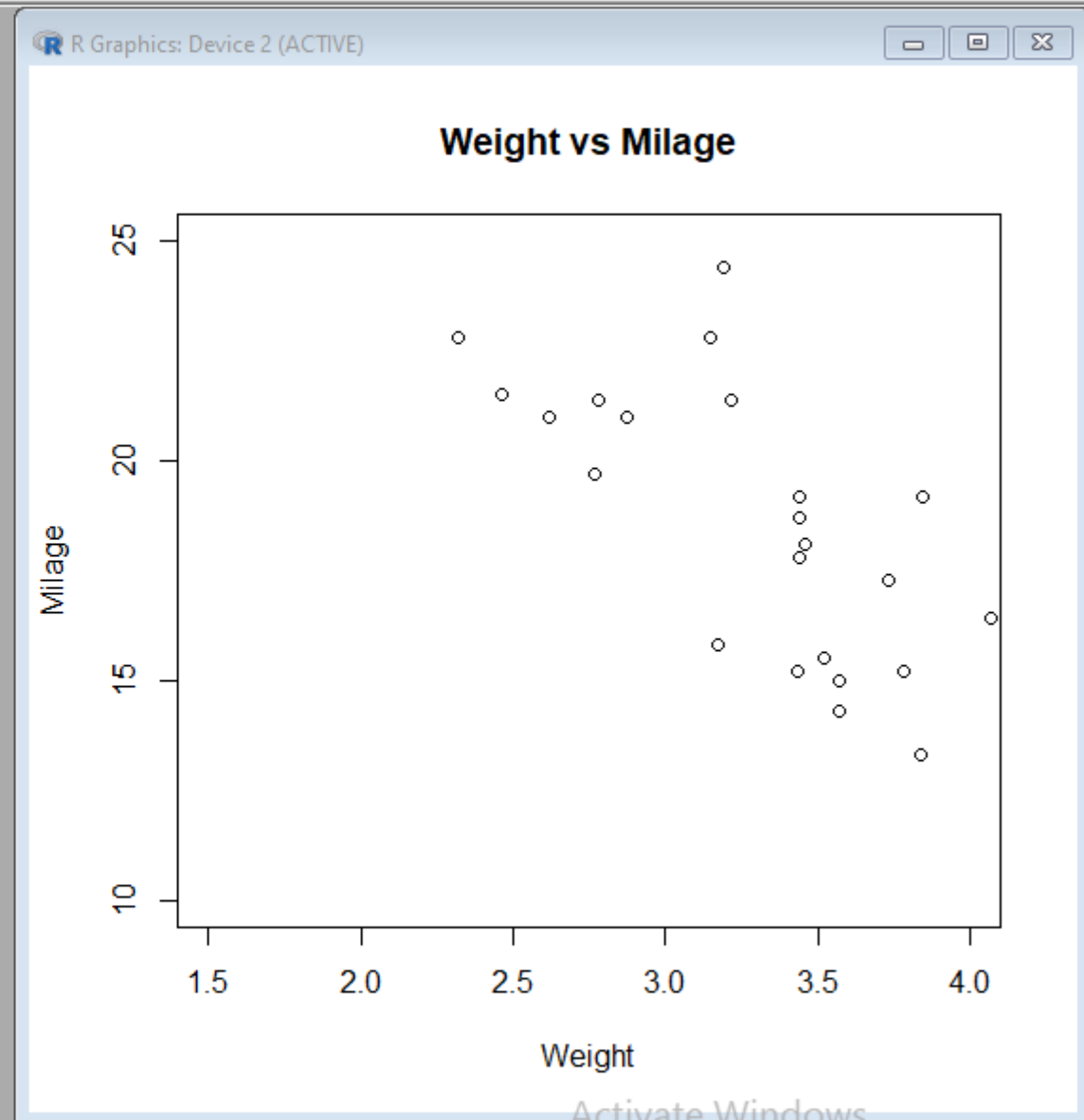




```
R Console

>
> v <- c(19, 23, 11, 5, 16, 21, 32, + 14, 19, 27, 39)
> hist(v, xlab = "No.of Articles ", col = "green", border = "black")
>
>
> input <- mtcars[, c('wt', 'mpg')]
> print(head(input))
      wt  mpg
Mazda RX4    2.620 21.0
Mazda RX4 Wag 2.875 21.0
Datsun 710    2.320 22.8
Hornet 4 Drive 3.215 21.4
Hornet Sportabout 3.440 18.7
Valiant      3.460 18.1
>
>
> # Get the input values.
> input <- mtcars[, c('wt', 'mpg')]
>
> # Plot the chart for cars with
> # weight between 1.5 to 4 and
> # mileage between 10 and 25.
> plot(x = input$wt, y = input$mpg, xlab = "Weight", ylab = "Milage", xlim = c($
> |
```



Activate Windows

Go to Settings to activate Windows.