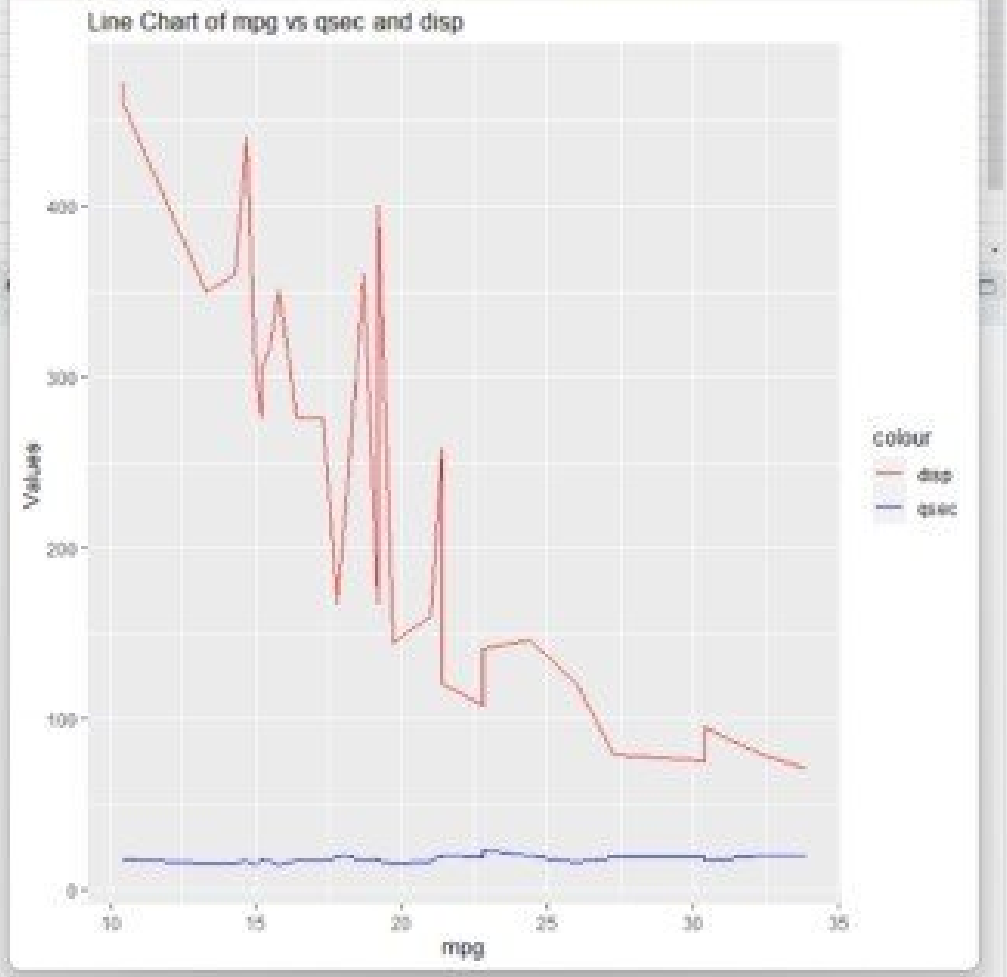
```r
# Load required libraries
library(ggplot2)

# Load the dataset
data(mtcars)

# Create a line chart with multiple lines
ggplot(mtcars, aes(x = mpg)) +
  geom_line(aes(y = qsec, color = "qsec")) +
  geom_line(aes(y = disp, color = "disp")) +
  labs(title = "Line Chart of mpg vs qsec and disp",
       x = "mpg", y = "Values") +
  scale_color_manual(values = c("qsec" = "blue", "disp"="red"))
```

```
'citation()' on how to cite R or R packages in publications.

Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.

[Workspace loaded from ~/.RData]

> # Load required libraries
Warning message:
R graphics engine version 16 is not supported by this version of RStudio. The Plots tab will be disabled until a newer versio
n of RStudio is installed.
> library(ggplot2)
>
> # Load the dataset
> data(mtcars)
>
> # Create a line chart with multiple lines
> ggplot(mtcars, aes(x = mpg)) +
+   geom_line(aes(y = qsec, color = "qsec")) +
+   geom_line(aes(y = disp, color = "disp")) +
+   labs(title = "Line Chart of mpg vs qsec and disp",
+        x = "mpg", y = "Values") +
+   scale_color_manual(values = c("qsec" = "blue", "disp"="red"))
>
```