

```
1 input <-mtcars[, c('wt','mpg')]
2 plot(x= input$wt , y=input$mpg ,
3       xlab="weight",
4       ylab="milage" ,
5       xlim =c(1.5,4),
6       ylim=c(10,25),
7       main ="weight vs milage"
8 )_
```

8:2 (Top Level) 

R

weight vs milage

