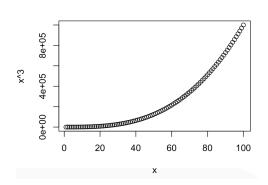
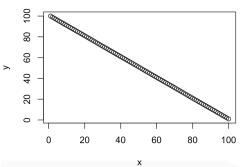
Assignment (Manjeet Singh)

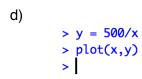
Explore the relationship between the following, where x contains numbers from 1 to 100:

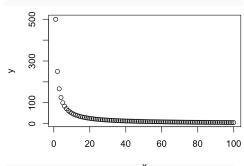
Output

a)

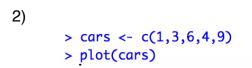


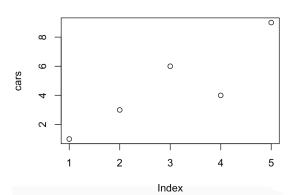






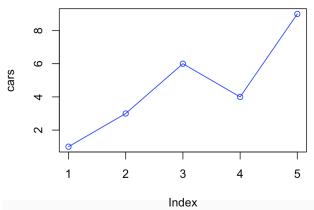
#Define the cars vector with 5 values



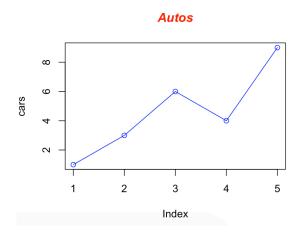


b) #Graph cars using blue points overlayed by a line

```
> cars <- c(1,3,6,4,9)
> plot(cars)
> plot(cars, type ="o", col = "blue")
```



c) #Create a title with a red, bold/italic font title (main = "Autos", col.main = "red", font.main = 4)



d) # Define 2 vectors

Graph cars using a y axis that ranges from 0 to 12 plot(cars, type="o", col="blue", ylim=c(0,12))

Graph trucks with red dashed line and square points lines(trucks, type="o", pch=22, lty=2, col="red")

Create a title with a red, bold/italic font
title(main="Autos", col.main="red", font.main=4)

