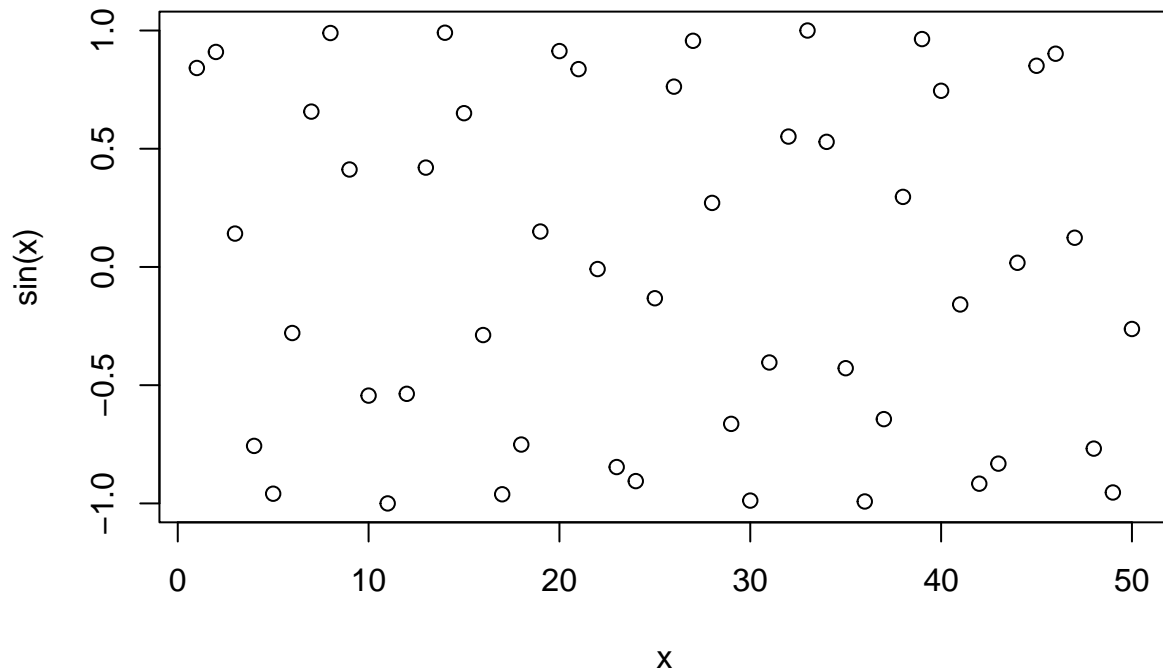


BIMM 143 Lab 4: R Basics

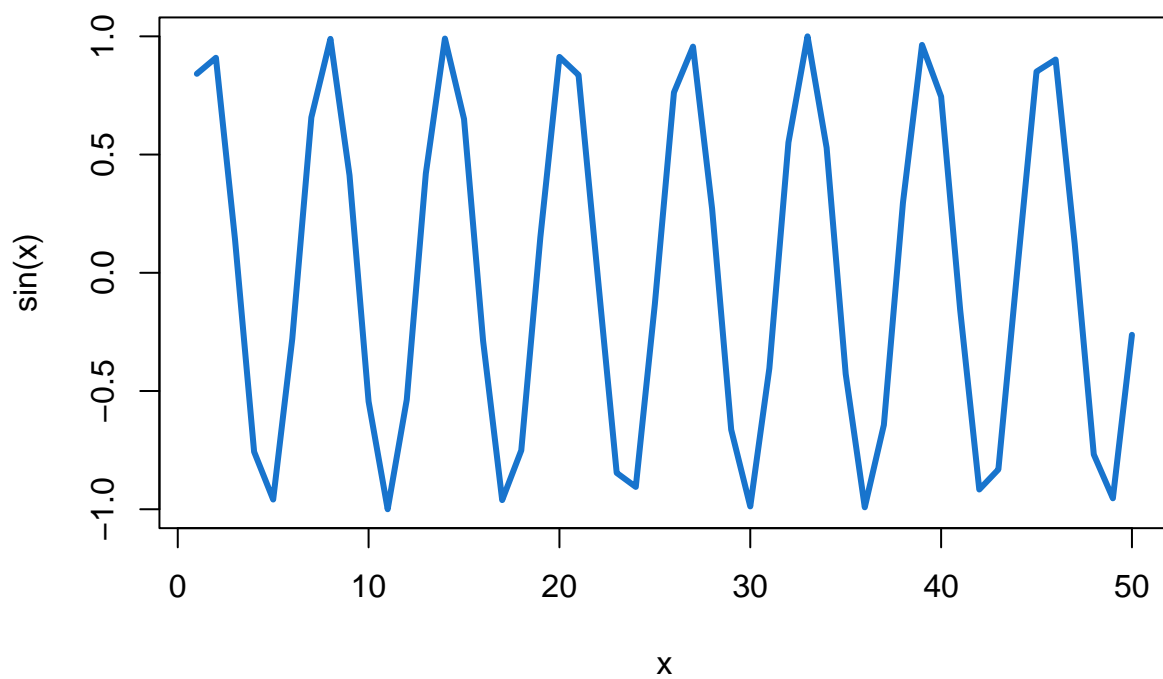
Shreyas Sankaranarayanan (PID: A17077452)

April 11th, 2024

```
# This is just a text file  
x <- 1:50  
plot(x, sin(x))
```



```
plot(x,sin(x), type = "l", col = "dodgerblue3", lwd = "3")
```



```
plot(x,sin(x), type = "l", col = "dodgerblue3", lwd = "3", main = "Graph of sin(x)", ylab = "y", xlab =
```

Graph of $\sin(x)$

