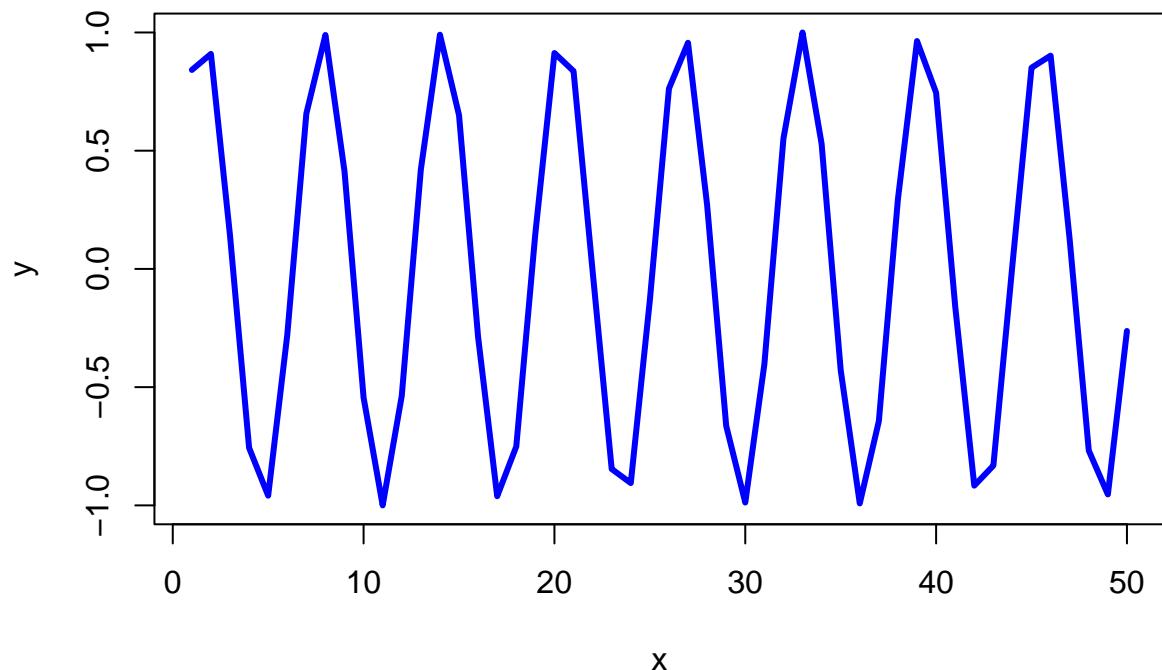


BGGN 213 Lab 4 Report

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```
#This is my first R script
x <- 1:50
y <- sin(x)
plot(x, y, col="blue", type="l", lwd=3)
```



```
log(10, base=10)

## [1] 1
```