class4.R

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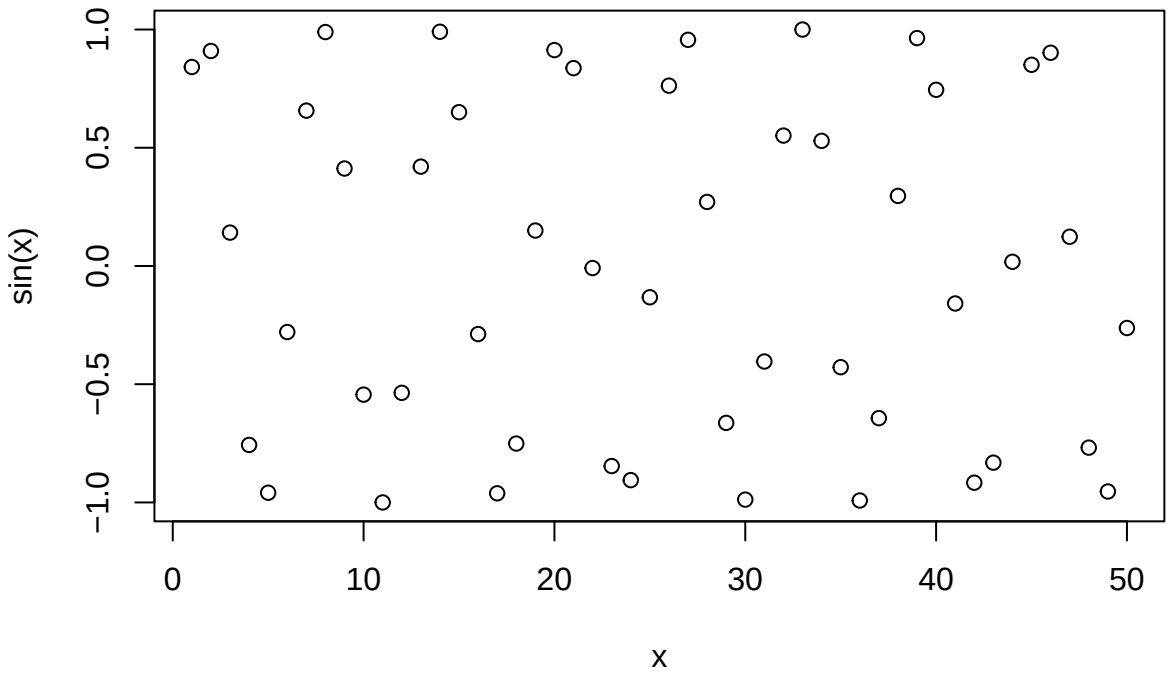
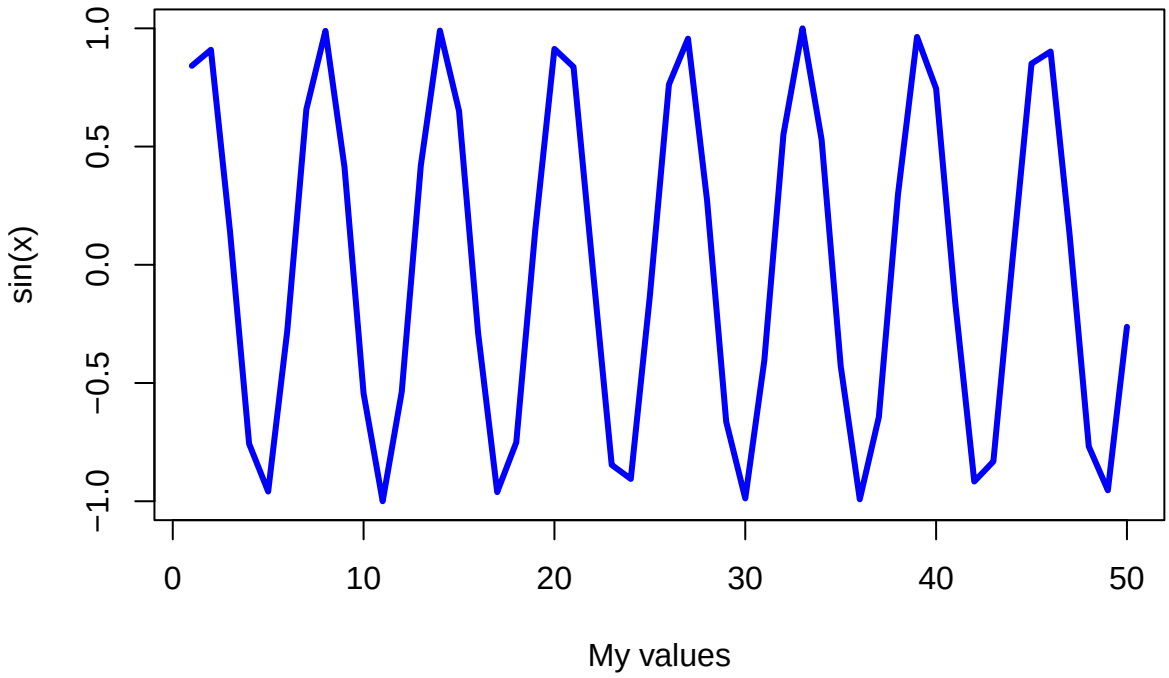
```
#Here we go!
x <- 1:50

#Generate an initial plot
plot(x, sin(x))
```




```
#Make it a little nicer
plot(x, sin(x), type="l", col="blue", lwd=3, xlab= "My values")
```


sin(x)
1.0
0.5
0.0
−0.5
−1.0
0
10
20
30
40
50
My values