

lecture4.R

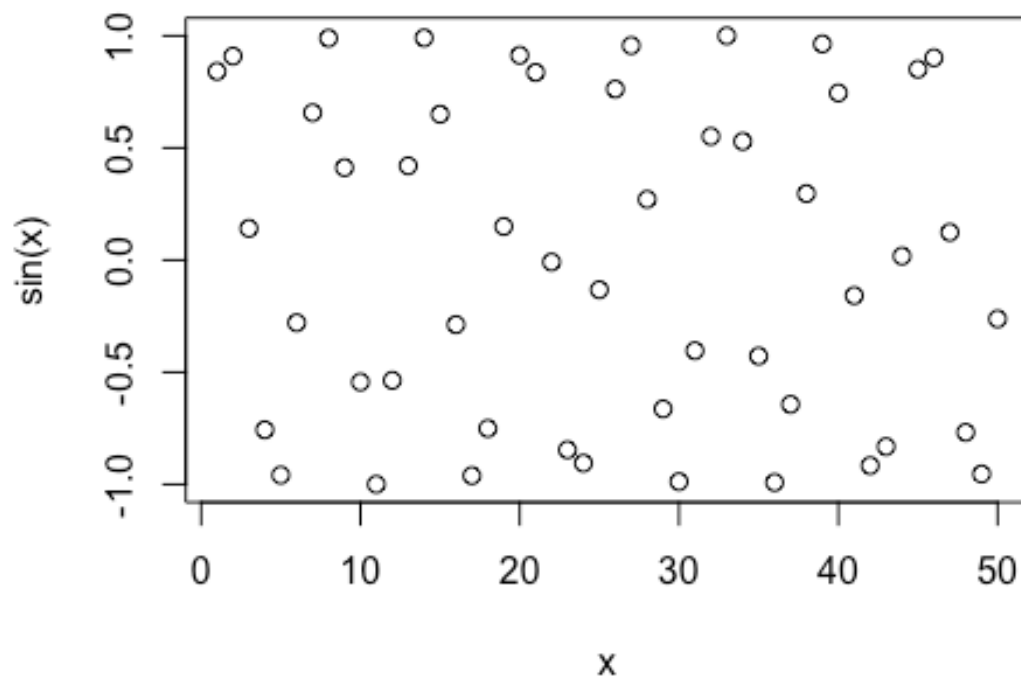
carolinemackey

2021-10-10

```
#a plot from week 3:
```

```
x <- 1:50
```

```
plot (x, sin(x))
```



```
# make this a bit nicer:
```

```
plot (x, sin(x), typ="l", col="blue", lwd=3, xlab="my values")
```

