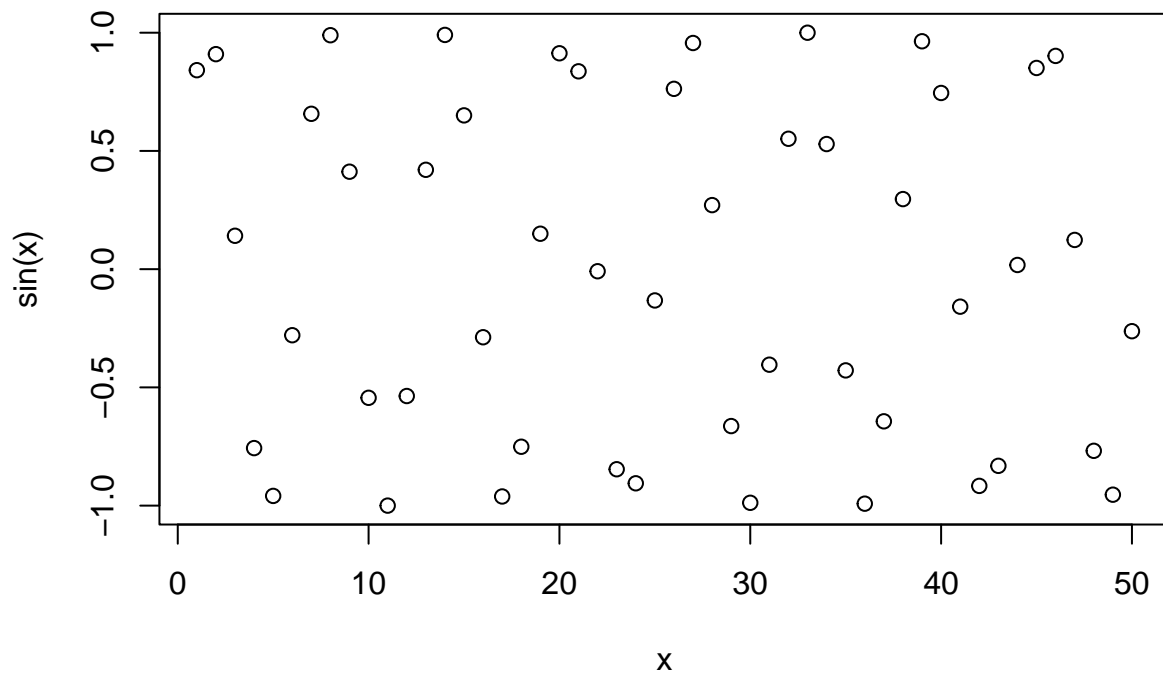# CLass04-HTML.R

emmanuelrobles

2023-04-13

```r
x <- 1:50
plot(x, sin(x))
```



```r
plot(x, sin(x), typ="l", col="blue", lwd="3", xlab="Costco Should Bring Back Combo Pizza")
```

sin(x)

1.0
0.5
0.0
−0.5
−1.0

0   10   20   30   40   50

Costco Should Bring Back Combo Pizza