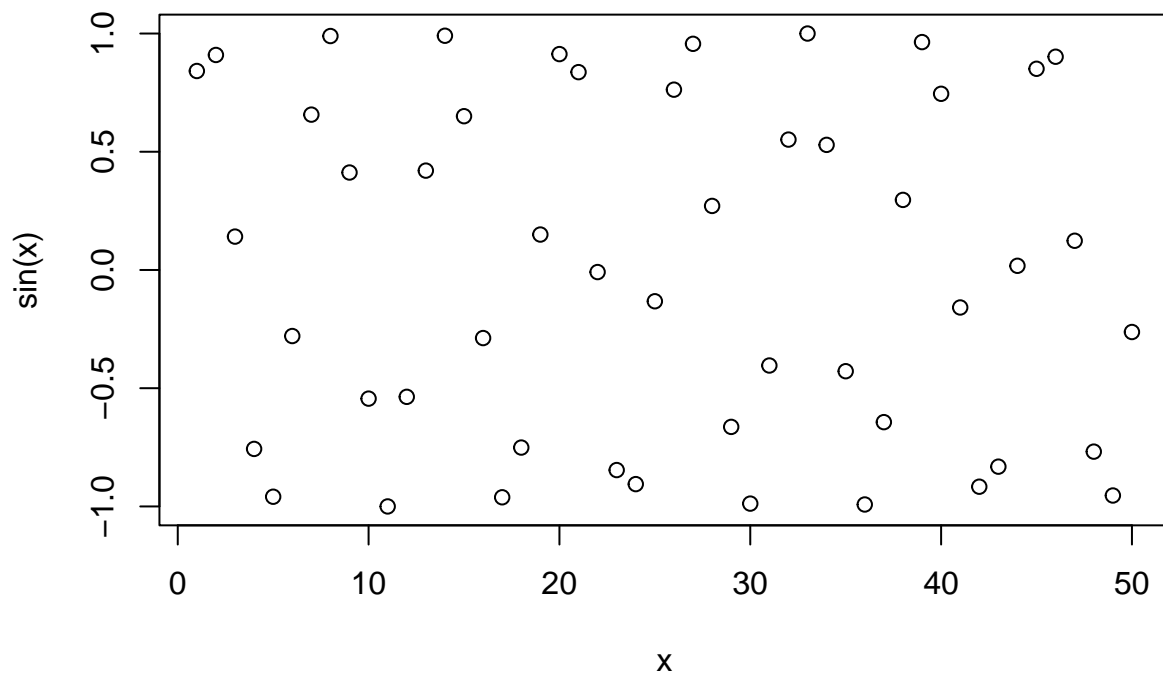


Class-4-Arturo-Agramont.R

arturoagramont

2023-04-14

```
# 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")
```

