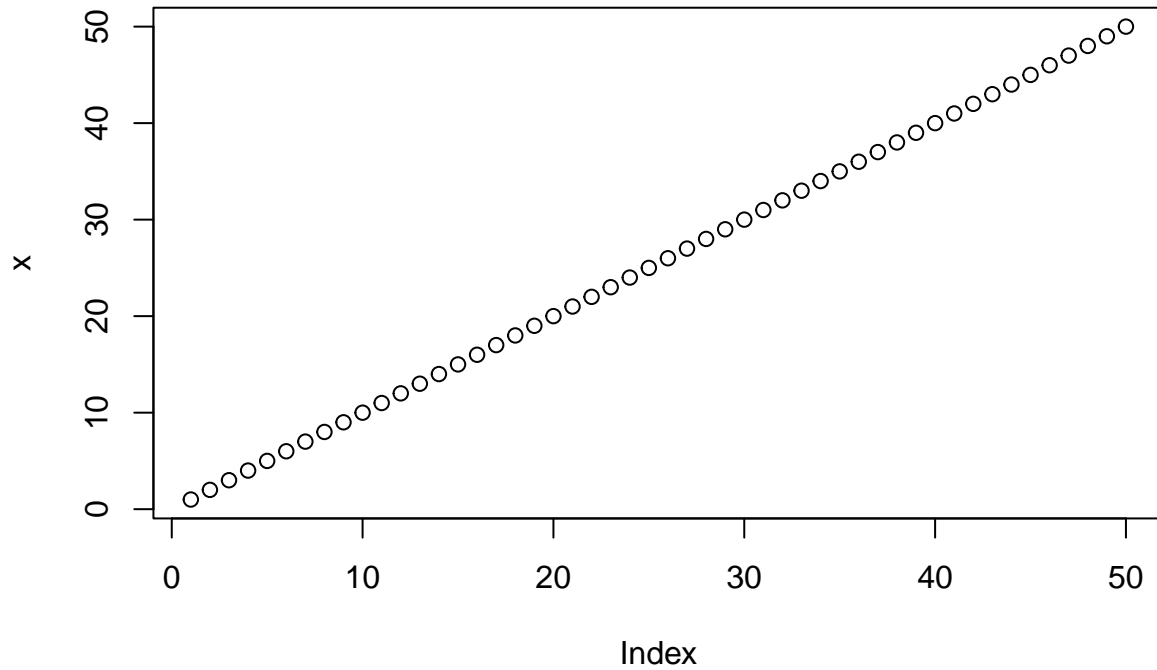


class04.R

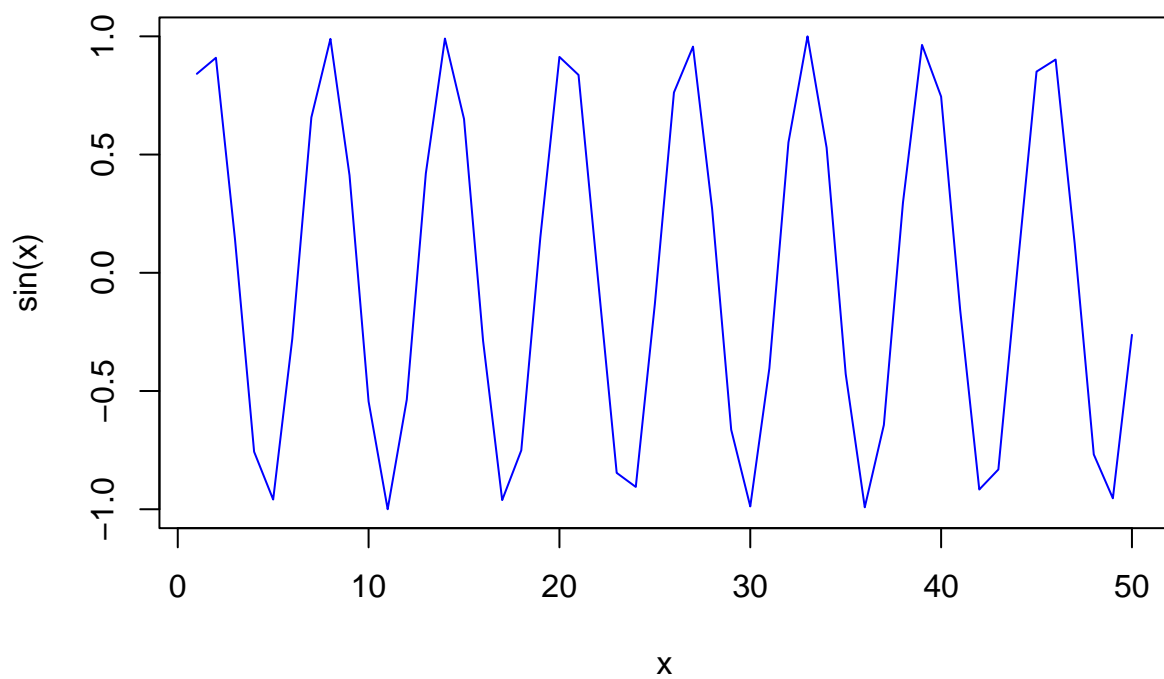
juangonzalez

2024-10-12

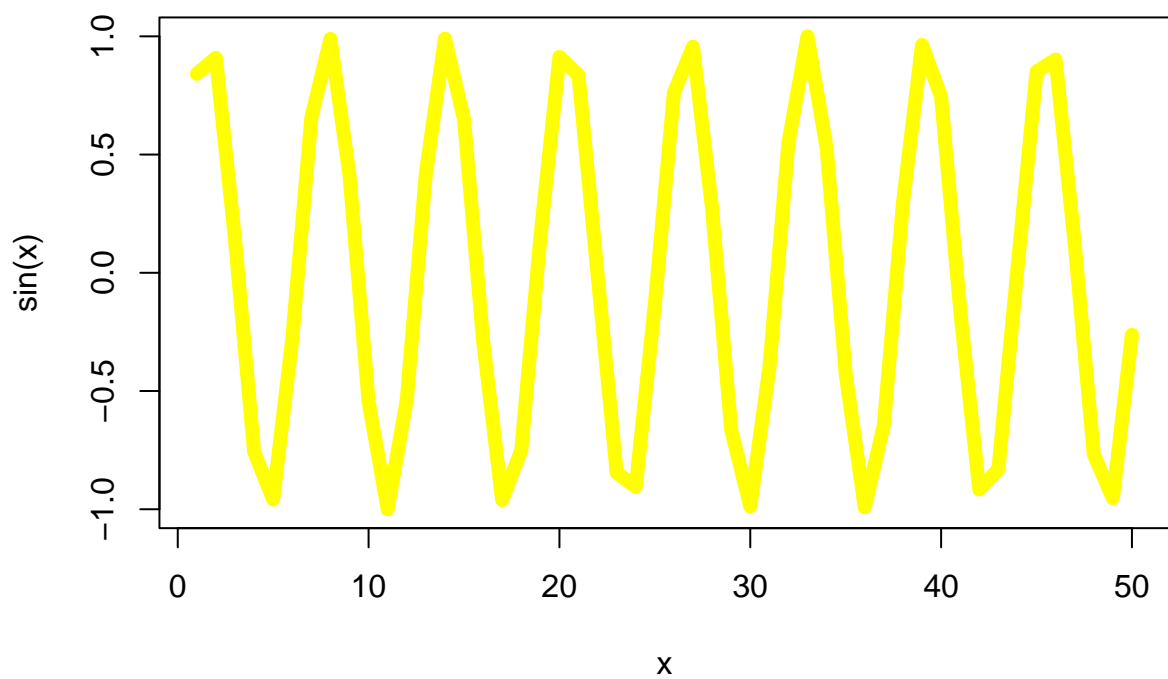
```
#my first Rscript  
x<-1:50  
plot(x)
```



```
plot(x, sin(x), type="l", col="blue")
```



```
#you can stick with the plot(x, sin(x)) to create the same graph  
plot(x=x, y=sin(x), typ="l", col="yellow", lwd="7")
```



```
log(10,2)
```

```
## [1] 3.321928
```

```
#quarto install tinytex to save as pdf
```