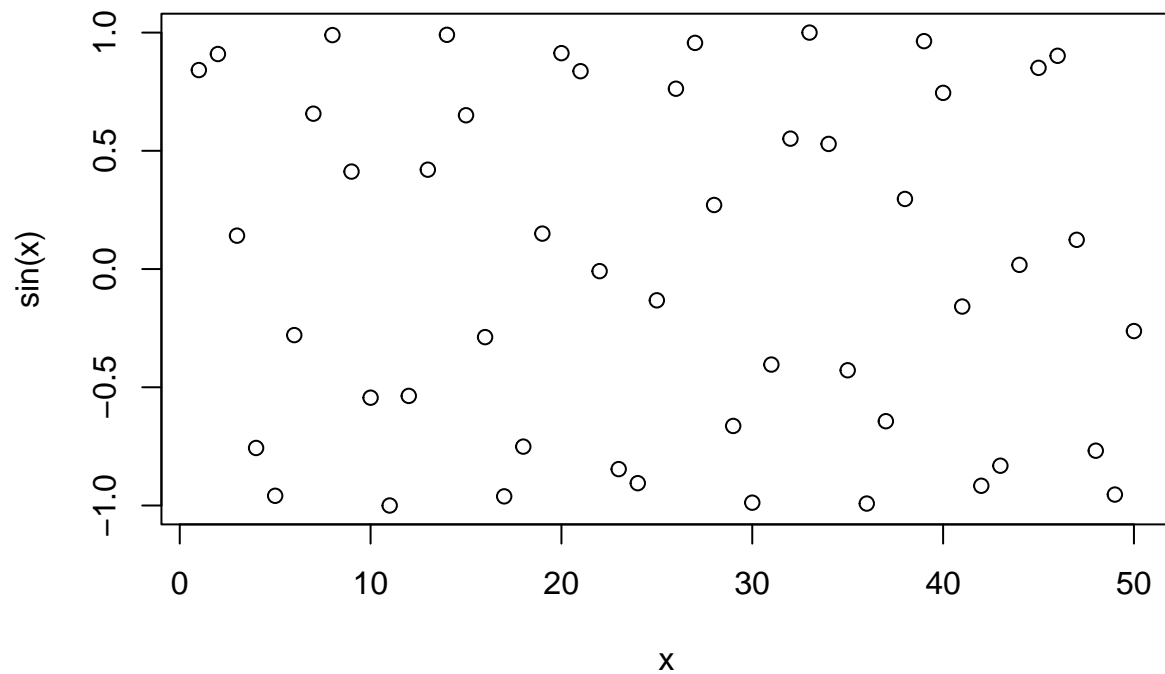


class04.R

danie

2022-10-06

```
#This is a comment  
x<-1:50  
plot(x, sin(x))
```



```
#Add more input arguments  
plot(x, sin(x), type="l", col="blue", lwd=3)
```

