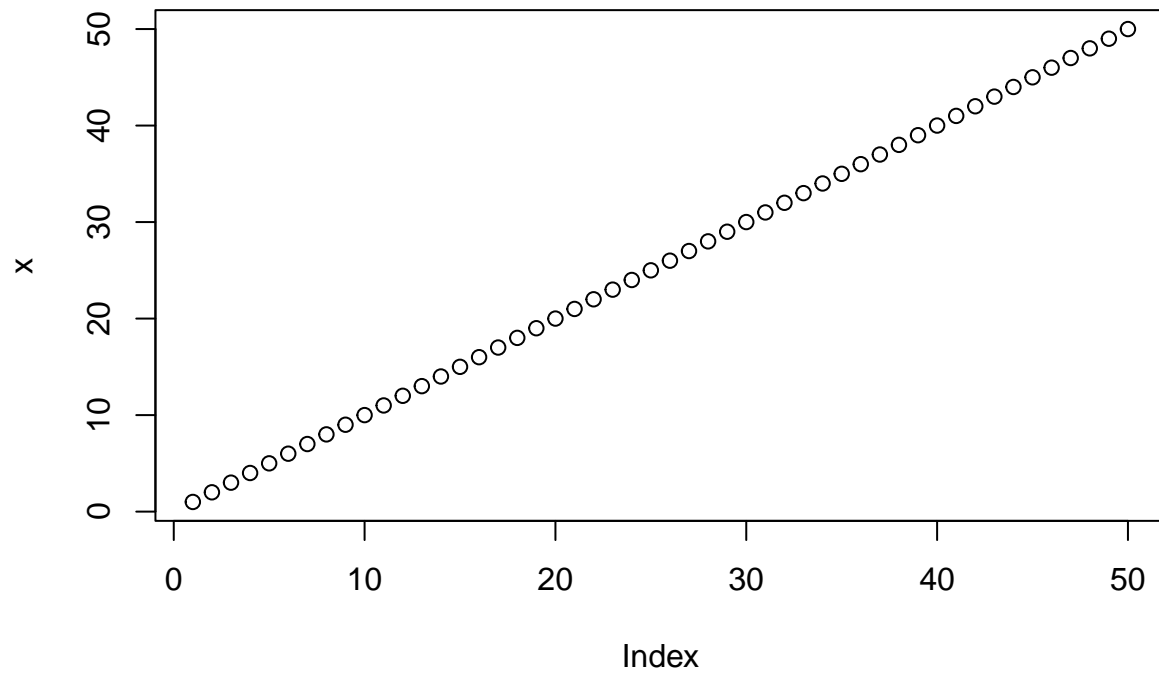


Class 4

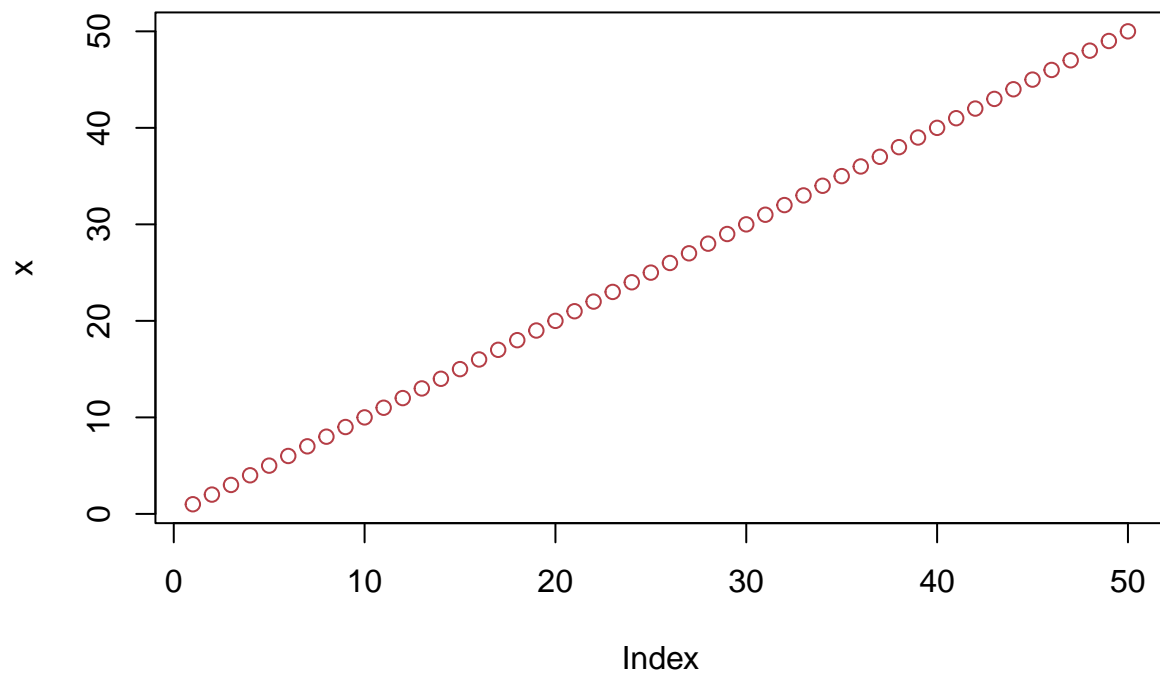
Kavi Gonur

October 10, 2025

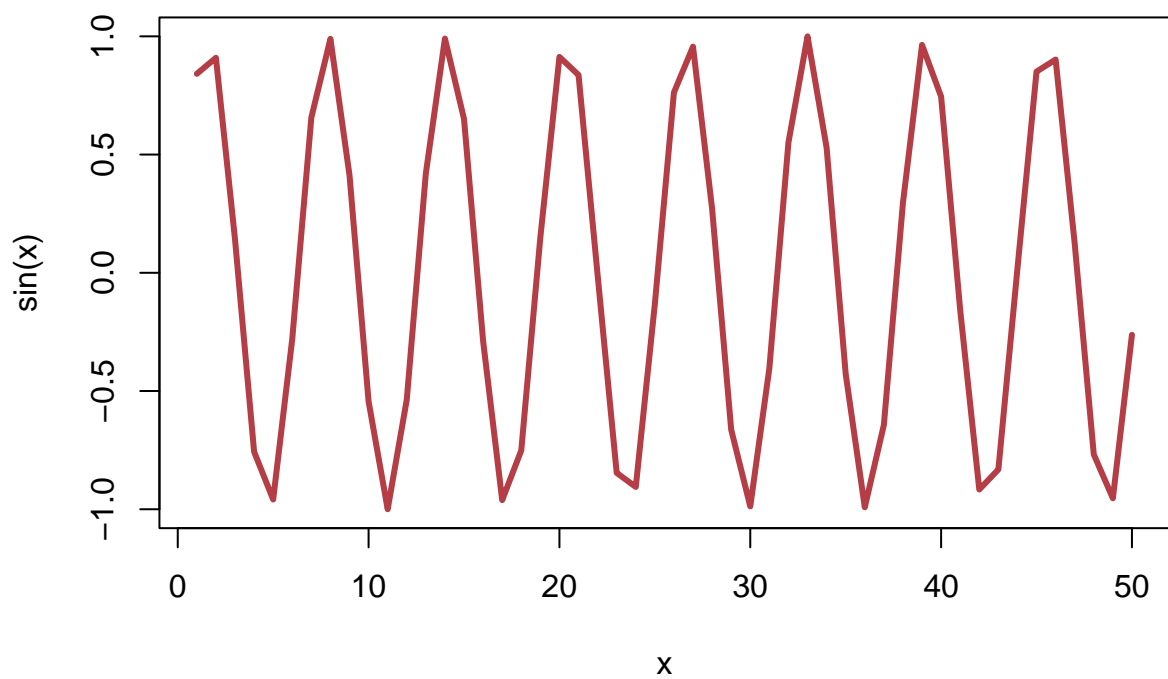
```
# This is my first R script (not really)  
x <- 1:50  
plot(x)
```



```
plot(x,col="#b53e46")
```



```
plot(x,sin(x),col="#b53e46",type="l",lwd=3)
```



```
log(10)
```

```
## [1] 2.302585
```

```
log(base=10,10)
```

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

```
log(10,base=2)
```

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

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

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

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

```
## [1] 0.30103
```