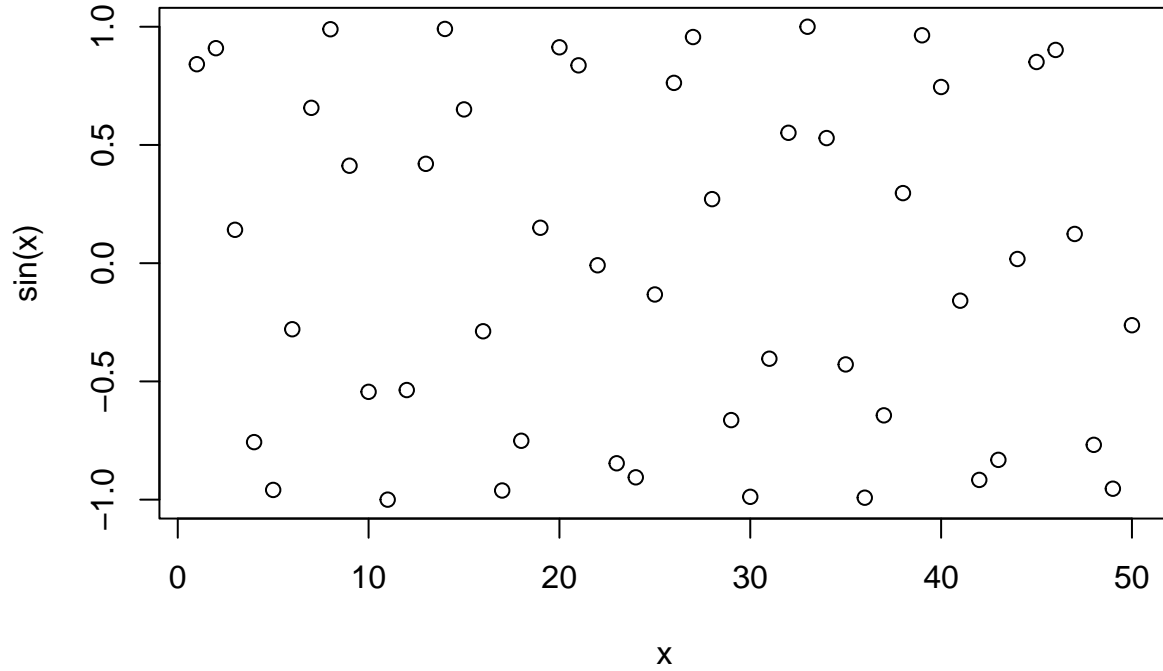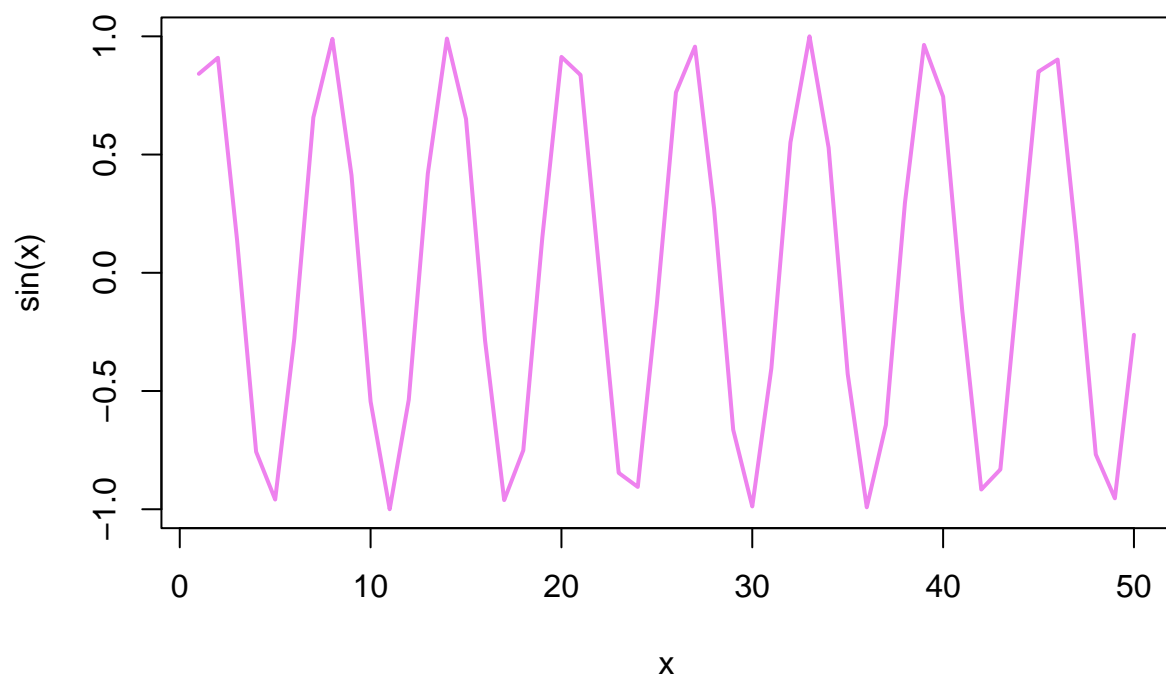# R report Class 04

Harshita Jha

2026-01-15

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



```r
plot(x, sin(x),type="l", col="violet", lwd="2")
```

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

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