

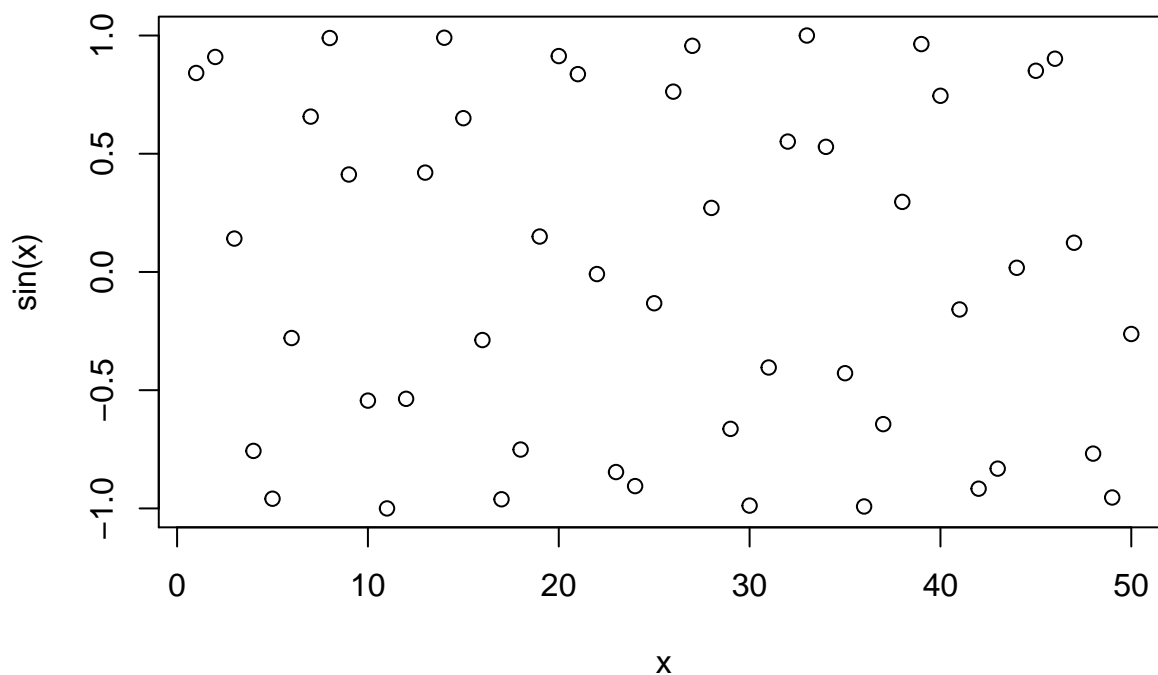
Bioinformatics Lecture 4

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```
x = 1:50
```

```
plot(x, sin(x))
```



```
plot.default(x, sin(x), type = "l", col = "blue", lwd = 5, xlab = "x = 1:50")
```

