

# Intro\_to\_RMarkdown

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1/20/2021

This is introduction to R Markdown class for section one of Advanced Statistics.

```
2 + 5
```

```
## [1] 7
```

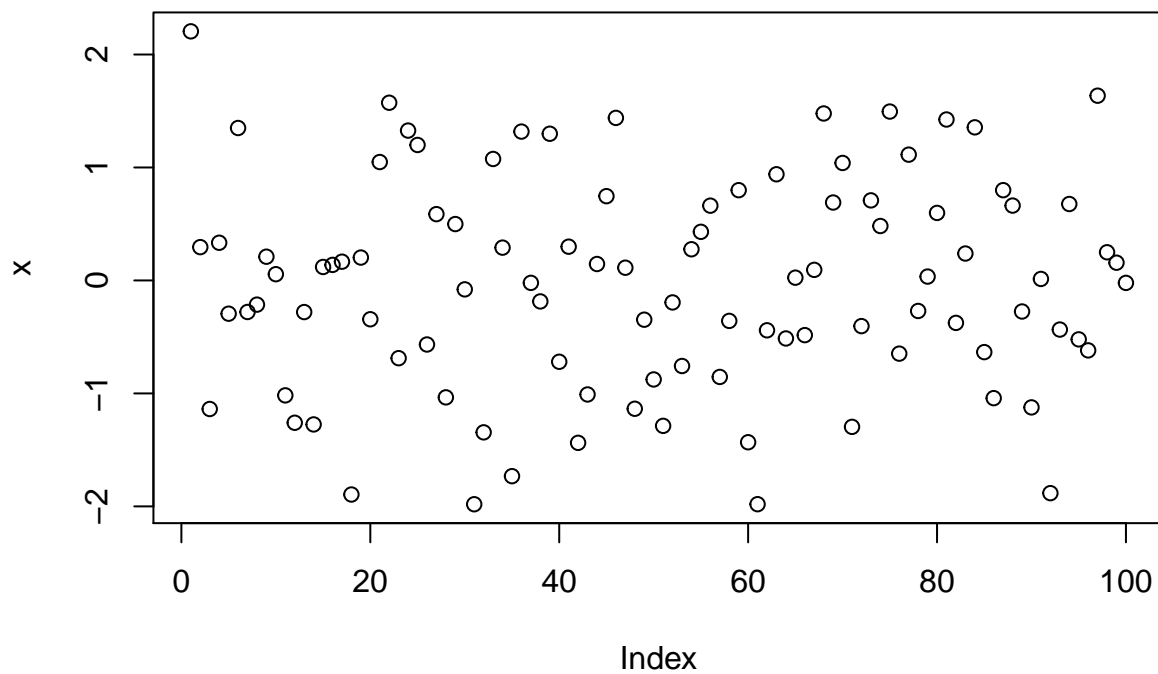
```
x <- c(1, 2, 3, 4, 5)
mean(x)
```

```
## [1] 3
```

```
sd
```

```
## function (x, na.rm = FALSE)
## sqrt(var(if (is.vector(x) || is.factor(x)) x else as.double(x),
##      na.rm = na.rm))
## <bytecode: 0x0000000014f69ba0>
## <environment: namespace:stats>
```

```
x <- rnorm(100)
plot(x)
```



I can add text here...