

# Mein erstes knitr-Dokument

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```
1+1+1+1
```

```
## [1] 4
```

```
a=pi
```

```
3.1415927
```

```
## [1] 4
```

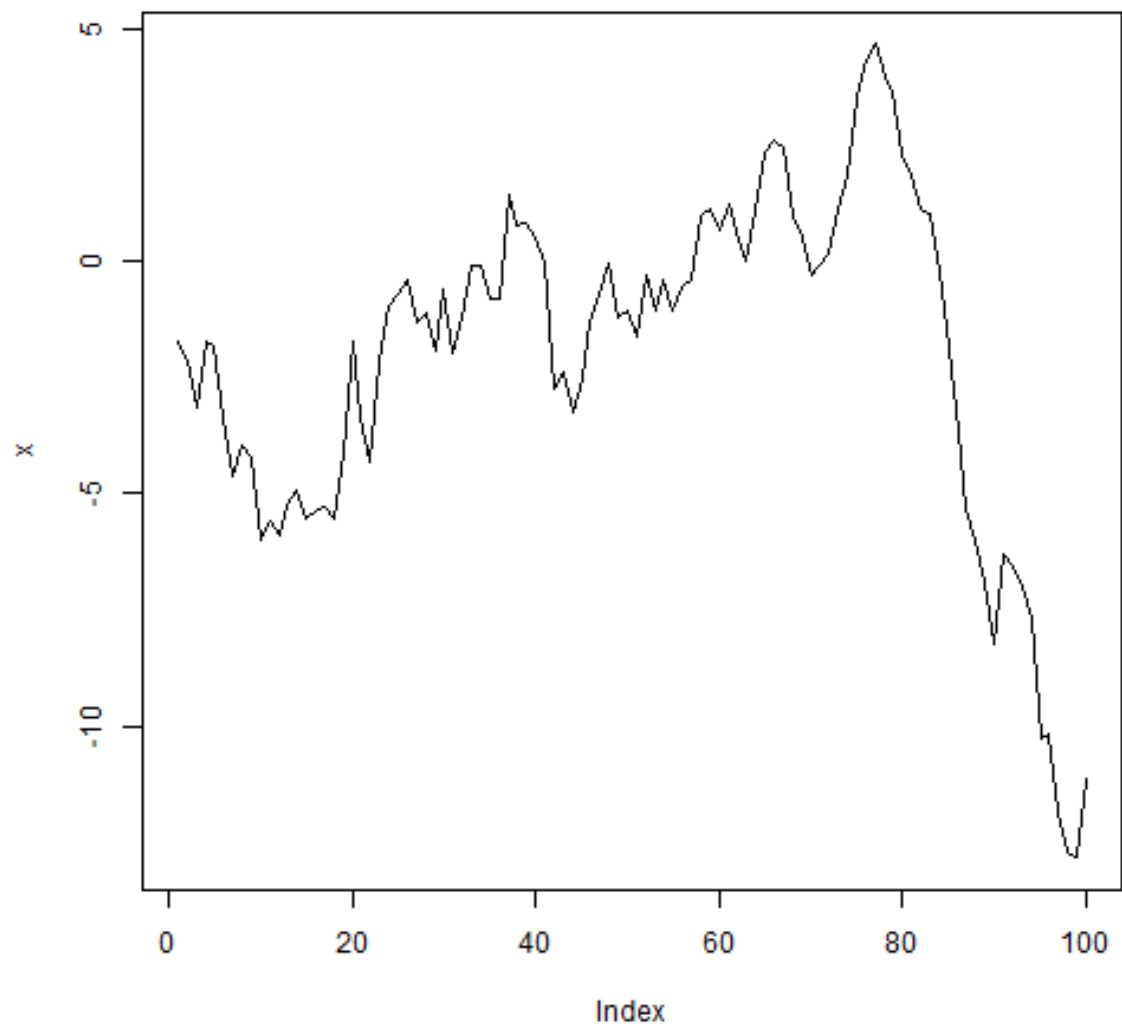
```
set.seed(7854) # for reproducibility
```

```
x = cumsum(rnorm(100))
```

```
mean(x) # mean of x
```

```
## [1] -2.06221
```

```
plot(x, type = 'l') # Brownian motion
```



```
set.seed(2345) # for reproducibility
x = cumsum(rnorm(100))
mean(x) # mean of x

## [1] 0.3573929

## [1] -1.939758
plot(x, type = 'l') # Brownian motion
```

