VRIJE
UNIVERSITEIT
BRUSSEL

SHOW VUBMD PACKAGE

Ik wil meer van dit

Your name

March 31, 2020

DIGI: Brussels Platform for Digital Humanities

1 Sectie

1.1 Subsectie

1.1.1 SubSubsectie

1.2 Subsectie

Tekst Tekst Tekst of vergelijking $x \sim N(\mu, \sigma^2)$

2 Idem

- Som wat op
  - Ga maar door
  - *Ga maar door*
- Som wat op
- **TEST VET**
  1. ABC
     - BOE
     - *BA*
  2. *XYZ*

  Martin Luther King: I have a dream that my four little children will one day live in a nation where they will not be judged by the color of their skin, but by the content of their character.

2.1 Niveau twee

- abc, *xyz*, **bibaboe**
- abc, *xyz*, **bibaboe**

2.1.1 Niveau drie

- abc, *xyz*, **bibaboe**
- abc, *xyz*, **bibaboe**

2.1.2 Niveau drie

3 R code

3.1 Voorbeeld

- R code

```
x <- rnorm(n = 500)
x <- cumsum(x)
str(x)
```

```
##  num [1:500] -0.178 -0.791 -1.549 -2.307 -2.972 ...
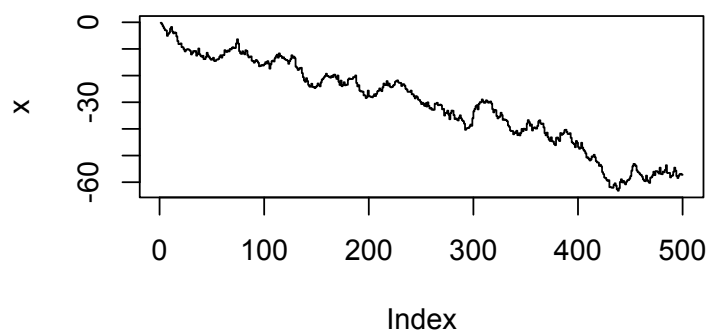```

- x bevat 500 elementen
- Tabel voorbeeld:

```
library(knitr)
df <- data.frame(a = 1:2, b = c("Just", "Example table"))
kable(df)
```
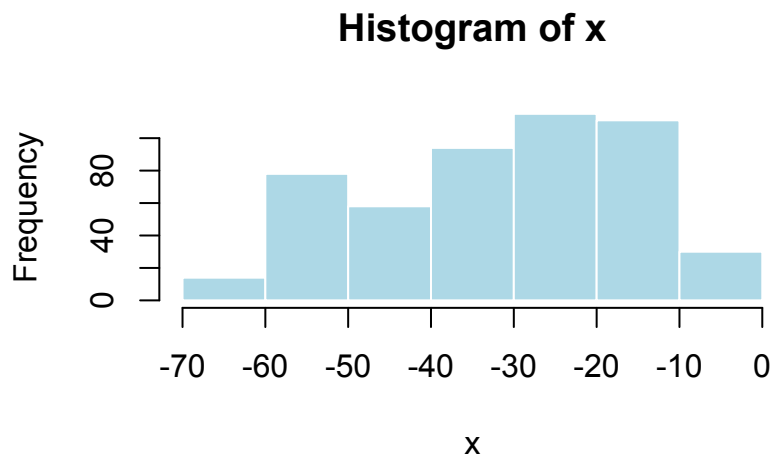
| a | b |
|---|---|
| 1 | Just |
| 2 | Example table |

## 3.2 Grafieken

Voorbeeld

```
plot(x, type = "s")
```

```r
hist(x, breaks = "scott", col = "lightblue", border = "white")
```

Histogram of x

4 Fotos

4.1 Example

- Include an image `imgexample.jpg` which is in your img folder as follows

```r
knitr::include_graphics("img/imgexample.jpg")
```

- This gives