Untitled

Exploratory

Chapter 2. SOmething about chapter 2

This is regular text.

This is an equation $\sigma^2 = \sqrt{25/n}$ and its so cool.

$$\sigma^2 = \frac{jim}{n-1}$$

(This is within some parenthases).

- This is item one
- This is item two
    - This is a subitem

1. This is the first item
2. This is the second item
3. This is the third

```
plot(rnorm(100), rnorm(100))
```