

List are really easy to create

- One entry in the list
- Another entry in the list

## 1 Unordered lists

- The individual entries are indicated with a black dot, a so-called bullet.
- The text in the entries may be of any length.

## 2 Ordered lists

1. The labels consists of sequential numbers.
2. The numbers starts at 1 with every call to the enumerate environment.

## 3 Nested Lists

1. The labels consists of sequential numbers.
  - The individual entries are indicated with a black dot, a so-called bullet.
  - The text in the entries may be of any length.
2. The numbers starts at 1 with every call to the enumerate environment.

## 4 Lists styles

### 4.1 Ordered lists

1. First level item
2. First level item
  - (a) Second level item
  - (b) Second level item
    - i. Third level item
    - ii. Third level item
      - A. Fourth level item
      - B. Fourth level item
1. First level item
2. First level item

- I Second level item
- II Second level item
  - i. Third level item
  - ii. Third level item
    - A. Fourth level item
    - B. Fourth level item
- 1. First level item
- 2. First level item
  - V Second level item
  - VI Second level item
    - i. Third level item
    - ii. Third level item
      - A. Fourth level item
      - B. Fourth level item
- (1) First level item
- (2) First level item
  - a) Second level item
  - b) Second level item

## 4.2 Unordered lists

- First Level
  - Second Level
    - \* Third Level
      - Fourth Level
- First Level
  - Second Level
    - \* Third Level
      - Fourth Level
- Default item label for entry one
- Default item label for entry two
- Custom item label for entry three