

## 1 Heading on level 1 (section)

Hello, here is some text without a meaning. This text should show, how a printed text will look like at this place.  $\sin^2(\alpha) + \cos^2(\beta) = 1$ . If you read this text, you will get no information  $E = mc^2$ . Really? Is there no information? Is there a difference between this text and some nonsense like »Huardest gefburn«.  $\sqrt[n]{a} \cdot \sqrt[n]{b} = \sqrt[n]{ab}$ . Kjift – Never mind! A blind text like this gives you information about the selected font, how the letters are written and the impression of the look.  $\frac{\sqrt[n]{a}}{\sqrt[n]{b}} = \sqrt[n]{\frac{a}{b}}$ . This text should contain all letters of the alphabet and it should be written in of the original language.  $a \sqrt[n]{b} = \sqrt[n]{a^n b}$ . There is no need for a special contents, but the length of words should match to the language.  $d\Omega = \sin \vartheta d\vartheta d\varphi$ .

### 1.1 Heading on level 2 (subsection)

Hello, here is some text without a meaning. This text should show, how a printed text will look like at this place. If you read this text, you will get no information.  $\sin^2(\alpha) + \cos^2(\beta) = 1$ . Really? Is there no information? Is there a difference between this text and some nonsense like »Huardest gefburn«  $E = mc^2$ . Kjift – Never mind! A blind text like this gives you information about the selected font, how the letters are written and the impression of the look.  $\sqrt[n]{a} \cdot \sqrt[n]{b} = \sqrt[n]{ab}$ . This text should contain all letters of the alphabet and it should be written in of the original language.  $\frac{\sqrt[n]{a}}{\sqrt[n]{b}} = \sqrt[n]{\frac{a}{b}}$ . There is no need for a special contents, but the length of words should match to the language.  $a \sqrt[n]{b} = \sqrt[n]{a^n b}$ .

#### 1.1.1 Heading on level 3 (subsubsection)

Hello, here is some text without a meaning.  $d\Omega = \sin \vartheta d\vartheta d\varphi$ . This text should show, how a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there

a difference between this text and some nonsense like »Huardest gefburn«.  $\sin^2(\alpha) + \cos^2(\beta) = 1$ . Kjift – Never mind! A blind text like this gives you information about the selected font, how the letters are written and the impression of the look  $E = mc^2$ . This text should contain all letters of the alphabet and it should be written in of the original language.  $\sqrt[n]{a} \cdot \sqrt[n]{b} = \sqrt[n]{ab}$ . There is no need for a special contents, but the length of words should match to the language.  $\frac{\sqrt[n]{a}}{\sqrt[n]{b}} = \sqrt[n]{\frac{a}{b}}$ .

**Heading on level 4 (paragraph)** Hello, here is some text without a meaning.  $a \sqrt[n]{b} = \sqrt[n]{a^n b}$ . This text should show, how a printed text will look like at this place.  $d\Omega = \sin \vartheta d\vartheta d\varphi$ . If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like »Huardest gefburn«. Kjift – Never mind! A blind text like this gives you information about the selected font, how the letters are written and the impression of the look.  $\sin^2(\alpha) + \cos^2(\beta) = 1$ . This text should contain all letters of the alphabet and it should be written in of the original language  $E = mc^2$ . There is no need for a special contents, but the length of words should match to the language.  $\sqrt[n]{a} \cdot \sqrt[n]{b} = \sqrt[n]{ab}$ .

## 2 Lists

### 2.1 Example for list (itemize)

- First item in a list
- Second item in a list
- Third item in a list
- Fourth item in a list
- Fifth item in a list

### 2.1.1 Example for list (4\*itemize)

- First item in a list
  - First item in a list
    - \* First item in a list
      - First item in a list
      - Second item in a list
    - \* Second item in a list
  - Second item in a list
- Second item in a list

### 2.2 Example for list (enumerate)

1. First item in a list
2. Second item in a list
3. Third item in a list
4. Fourth item in a list
5. Fifth item in a list

#### 2.2.1 Example for list (4\*enumerate)

1. First item in a list
  - (a) First item in a list
    - i. First item in a list
      - A. First item in a list
      - B. Second item in a list

ii. Second item in a list

(b) Second item in a list

2. Second item in a list

### 2.3 Example for list (description)

**First** item in a list

**Second** item in a list

**Third** item in a list

**Fourth** item in a list

**Fifth** item in a list

#### 2.3.1 Example for list (4\*description)

**First** item in a list

**First** item in a list

**First** item in a list

**First** item in a list

**Second** item in a list

**Second** item in a list

**Second** item in a list

**Second** item in a list