

# Spielwiese

## How do I format a question?

Put triple question mark at the start of a line followed by the question title.

## How do I terminate a QnA block?

What if I want to put some text after the block and that text doesn't belong to the answer?

Put triple question mark at the start of a line. and nothing behind

This is not part of the answer

## Can there be more than one answer?

Yes

Just start more lines with triple exclamation marks.

## Are there limitations to formatting?

What if I'd like to **emphasize** some *words* in the questions and/or answers?

The first line of the question is like an ordinary section heading: Wiki-formatting is not allowed and may break the display in strange ways. There is no such restriction to the rest of the QnA Block. This means, the second line of the question and the answer can contain any formatting.

## How do I insert the special full line table of contents?

Use `~~QNA~~`

## How can I get rid of the default TOC?

Insert `~NOTOC~` somewhere on the page.

## How can I organize the QNAs in a structured way?

Like in normal text, but replace the second "=" in the mark-up with "?"

## How many QNA-levels are there?

three

## Can I put the TOC anywhere on the page?

yes

## Level 1 QNA-headline

### Are there silly questions?

Don't ask.

### How about images?

A formular-image:  $\nabla \cdot \mathcal{B} = 0$

## Level 1 QNA-headline

### Can I put the TOC anywhere on the page?

yes

## Can I format the answer?

---

Inserted returns are preserved on output: next line after return

Empty lines are preserved, too

## How about regular sections in QNA-Blocks?

---

Let's see how a first level ordinary heading renders:

### Ordinary Heading

Works, but does not go into the QNA-TOC

## Can I put the TOC multiple times on the page?

---

Yes, but do you really want to? false

From:

<https://elektroniq.iqo.uni-hannover.de/> - ElektronIQ

Permanent link:

<https://elektroniq.iqo.uni-hannover.de/doku.php?id=wiki:start&rev=1348600021>

Last update: **2012/09/25 19:07**

