

My Documentation Title

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2 Installation

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Commands

`\grid[<length>]` : This produces a grid of width textwidth. `<length>` is an integer, wich defines the length of the grid in centimeter. If left empty, it will span to the end of the page.

`\materials[<options>]{<material1>,<material1>,...}` : A Collection of materials associated with that exercise. Following options should be present:

- `<position>`: Choose from: `<up>`, `<down>`, `<left>`, `<right>`. The materials get placed accordingly.
- `<material>`: Should be possible to use `\image` or any `table`-command

`\image[<options>]{<image1>}` : A non floating single image with the following options:

- `<width>` The width of the image.
- `<caption>` The caption for the image.
- `<label>` A Label for reference.

`\multiimage[<options>]{<image1>,<image2>,...}` : A non floating image command, which takes one or more images, and puts the next to each other. Non-compatible with `materials`

Environments

`\Aufgabe[<points>][<symbol>]` : Defines a new exercise.

- `<points>` : Decimal number, declares the points given to each Ex.
- `<symbol>` : Integer, Chooses from different symbols to put at the margin. If empty it defaults to a little sheet with a pen.

Please note that for now to change the symbol the point bracket must be present