

# sandbox

## Student Group

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Footer content here.

# Reveal.js Test

This is a test suite for the Reveal.js plugin.

These are notes. They are only shown on the wiki page.

- Lists in notes are always NOT incremental
- This is because you would have to press for each list entry the next button without seeing anything

```
echo 'Hello World'; // code block inside notes
```

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## Header level test

Test, if an H3 section following an H1 section is appended horizontally or vertically.

## Header level test

Test, if an H4 section opens a new slide. Should not the case for `horizontal_slide_level = 2`

## Alternative Slide Indicator

```
---- salmon wiki:dokuwiki-128.png 10% repeat bg-slide ---->
```

This slide has no content, but therefore a fancy background...

## It's cool, isn't it?

## Zoom

```
---- orange bg-zoom ---->
```

This could be a slide without content, not possible in header driven mode...

Horizontal

```
---->>
```

Horizontal

Horizontal again and stopping special hr driven mode

```
---->>
```

Horizontal again and stopping special hr driven mode

```
<----
```

## Options (Caching)

If you disable the cache for the page, then you are able to change the options direct in the URL.

In case your theme does not match the environment for the presentation you can fix this very fast without editing the page.

## List

For this page/presentation the option `build_all_lists` is switched on - the list is therefore shown incremental:

- Unordered list, item one
- Another item
  1. Ordered sublist
  2. Another sublist item
- A third item for testing

## Fragments

### Fragment (inline)

```
<fragment>text</fragment>
```

Hit the next arrow...

... to step through ...

... a fragmented slide.

### Fragment (inline)

Inline Fragments supporting only formatting and substitutions:

DokuWiki supports **bold**, *italic*, underlined and monospaced texts.

Of course you can ***combine*** all these. 😎

You can use <sub>subscript</sub> and <sup>superscript</sup>, too.

You can mark something as ~~deleted~~ as well.

## Fragment Block

With <fragment-block> you have more or less no limits:

<fragment-block 2>



This comes second 😊

<fragment-block 1>

```
$number = intval($test); //this comes first :-)
```

## Fragment List

<fragment-list> overwrites the global option build\_all\_lists:

- List item 1
- List item 2
- List item 3

## No Fragment List

<no-fragment-list> overwrites also the global option build\_all\_lists:

- List item 1
- List item 2
- List item 3

## Fragment Styles

<fragment StyleName>

grow

shrink

fade-out

fade-up (also down, left and right!)

current-visible

highlight-current-red (blue, green)

Highlight red blue green

Attention: grow, shrink, fade-up/-down/-left/-right  
are only working with <fragment-block>

## Background Orange

```
{{background>orange}}
```

## Background

This slide has black background.

## Quotes

This is the original example from the DokuWiki syntax description. For Reveal we suppress the nesting, because the quotes are shown in a different way:

I think we should do it

No we shouldn't

Well, I say we should

Really?

Yes!

Then lets do it!

## MathJax

Inline math:  $\int f dx$

Display math 
$$\int f dx$$

## Code

Inline `this is code`

## Python

Downloadable Snippet

[test.py](#)

```
from antigravity import *
for k in range(10):
    print(k)
```

### Not Downloadable Snippet

```
from antigravity import *
for k in range(10):
    print(k)
```

## Bash

[test.py](#)

```
#!/bin/bash
ls -l
echo "hello world"
```

## No Language

[test.nolanguage](#)

```
for k in range(10)
this is nothing
reject this
```

## Double Space Block Code

```
first line
second line
third line
```

## Tables

### A Simple Table

| head 1 | head 2  |
|--------|---------|
| line1  | line 2  |
| line11 | line 22 |

## Media Alignment

### Align Left



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### Align Right

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### Align Center



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## Fonts

### Small Fonts

Depends on the [Wrap Plugin](#)

Normal size and small size

normal normal normal

small block small block small block

## Small Fonts & Fragments

Normal size and small size

normal normal normal

small block small block small block

## Links

Interwiki link [djuv\\_support](#)

WWW link [www.google.de](http://www.google.de)

# H1 With Background

## Without Background 1

Test, if background is not applied to nested slides

## Without Background 2

Test, if background is not applied to the next horizontal slide

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