



PlayGround

test test

test

test

1	2	3
a	b	c
a	b	c

Verschiedene Wrap-Möglichkeiten:

- alert
- bgblack
- bgblue
- bgcyan
- bggreen
- bggrey
- bgred
- bgviolet
- bgwhite
- bgyellow
- box
- caution
- danger
- download
- fgwhite
- help
- hi
- important
- info
- notice
- onlyprint
- safety
- spoiler
- tip
- todo

- warning

MathJax Plugin Test

$$a^2 + b^2 = c^2$$

$$(1+2+\dots+n=\frac{n(n+1)}{2})$$

$$\frac{d}{dx} \left(\int_0^x f(u) du \right) = f(x)$$

$$e^x = 1 + x + \frac{x^2}{2} + \frac{x^3}{6} + \dots \quad \& = \sum_{n \geq 0} \frac{x^n}{n!}$$

Direkt-Link:

<https://doku.tu-clausthal.de/doku.php?id=playground:playground&rev=1421249968>

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