

1 Colored boxes

My box.

My title

My box with my title.

Upper part of my box.

Lower part of my box.

My title

I can do this also with a title.

Lower part of my box.

Now, we play hide and seek. Where is the lower part?

Here I am

I'm invisible until you find me.

Funny settings.

My title

This box uses a *boxed title*. The box of the title can be formatted independently from the main box.

2 L^AT_EX-Examples

This is a \LaTeX\ example:
`\begin{equation}`
`\sum\limits_{i=1}^n i = \frac{n(n+1)}{2}.`
`\end{equation}`

This is a L^AT_EX example:

$$\sum_{i=1}^n i = \frac{n(n+1)}{2}. \quad (1)$$

Side by side

This is a \LaTeX\ example:
`\begin{equation}`
`\sum\limits_{i=1}^n i =`
`\frac{n(n+1)}{2}.`
`\end{equation}`

This is a L^AT_EX example:

$$\sum_{i=1}^n i = \frac{n(n+1)}{2}. \quad (2)$$

3 Theorems

Theorem 3.1: Summation of Numbers

For all natural number n it holds:

$$\sum_{i=1}^n i = \frac{n(n+1)}{2}. \quad (3)$$

We have given Theorem 3.1 on page 2.

3.2 Theorem (Summation of Numbers): *For all natural number n it holds:*

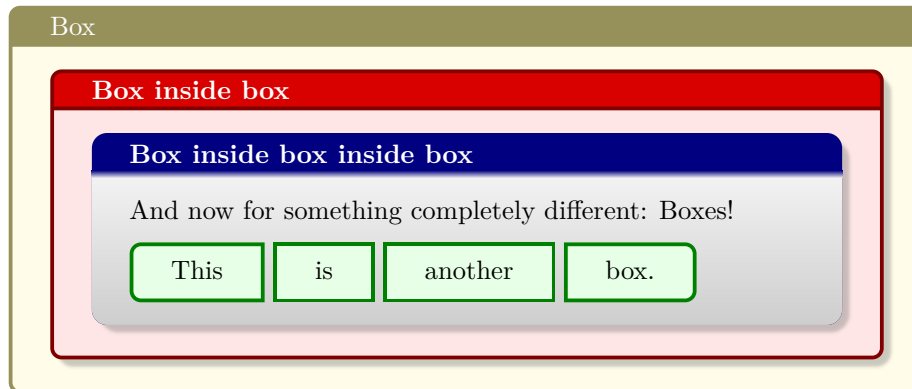
$$\sum_{i=1}^n i = \frac{n(n+1)}{2}. \quad (4)$$

4 Watermarks

Box with a watermark picture

Here, you see my nice box with a picture as a watermark. This picture is automatically resized to fit the dimensions of my box. Instead of a picture, some text could be used or arbitrary graphical code. See the documentation for more options.

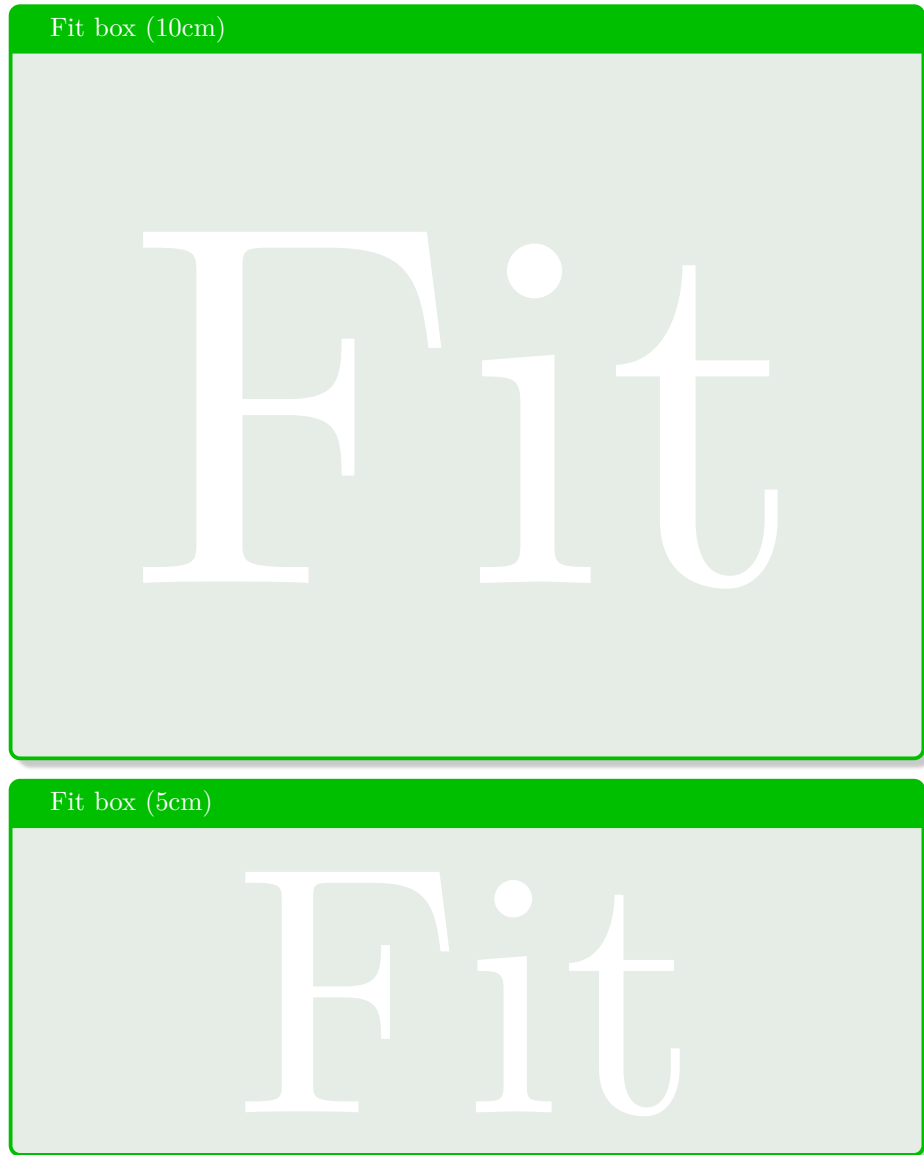
5 Boxes in boxes



6 Breakable Boxes



7 Fit Boxes



8 Rasters of Boxes

Box 1

A

B

Box 2

Box 3

C

D

Box 4

Box 5

E

Box 6

F

G

Box 7

a

c

b

d

Box 9

I

Box 10

J

K

Box 11

Box^L 12