

# Mapa Mental

Dalila

## 1 Box

Boxed Raster		
Box # 1 First box	Box # 2 Second box	Box # 3 This is a box with a second line
Box # 4 Another box	Box # 5 A box again	

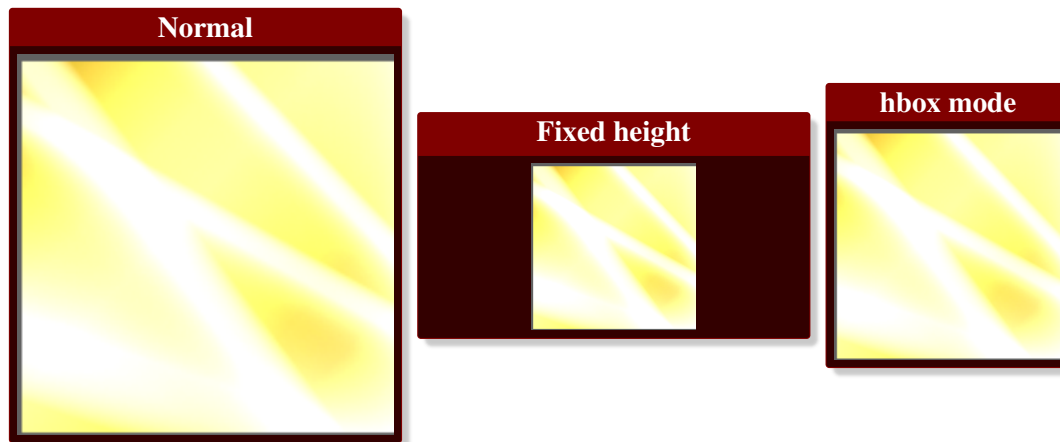
## 2 Multilinhas

multirow=2		

## 3 Muda cor de um Box

Box # 1 First box	Box # 2 Second box
Box # 3 This is a box with a second line	Box # 4 Another box
Box # 5 A box again	

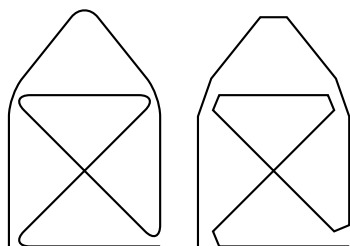
## 4 Images



## 5 Images



## 6 Tikz



## 7 Firula




## 8 Outra Multicoluna

1 multicolumn=1	2	3
4 multicolumn=2	6	
7 multicolumn=3		
10	11 multicolumn=2	

## 9 Babozeira com Figura

This is my box of height 3cm. The space is filled with a picture:



This is some other text.

## 10 Firulaa

**Hello there**

This is my own box with a mandatory title and options.

## 11 itemizxee

Some text.

- Alpha
  - Beta
  - Gamma
- More text.

## 12 Outra subtitulo

<b>My title</b>
This is a <b>tcolorbox</b> .
<b>My subtitle</b>
Further text.
<b>Second subtitle</b>
Further text.

## 13 Outro texto

<b>My title</b>
This is a <b>tcolorbox</b> .
<b>My title</b> This is a <b>tcolorbox</b> .
This is a <b>tcolorbox</b> . <b>My title</b>

## 14 Reparticoes

This is a <b>tcolorbox</b> .
This is the lower part.

Now, we load the saved text:

Here we see the saved content including the lower part	
This is a <b>tcolorbox</b> .	This is the lower part.

## 15 Alinhamentos

<b>flush center</b>	<b>flush left</b>	<b>flush right</b>	<b>center</b>	<b>left</b>
This is a demonstration text for showing how line breaking works.	This is a demonstration text for showing how line breaking works.	This is a demonstration text for showing how line breaking works.	This is a demonstration text for showing how line breaking works.	This is a demonstration text for showing how line breaking works.

**right**

This is a demonstration text for showing how line breaking works.

## 16 Bordas

This is a **tcolorbox**.

This is a **tcolorbox**.

This is a **tcolorbox**.

This is a **tcolorbox**.

## 17 Formas

This is a **tcolorbox**.

Box A

Box B

**STOP**

## 18 Tamanhos

**This is a title**

This is a **tcolorbox**.

**My title**

This is a **tcolorbox**.

**Figura 1** A tcolorbox figure



This is a **tcolorbox**.  
This is the lower  
part.

19 *Sec*

**My title**

This is a **tcolorbox**.  
This is the lower  
part.

20 *sss*

**A multi shadow  
box**

This is a tcolorbox.

21 *sombra*

**My own shadow**

This is a tcolorbox.

**Another shadow**

This is a tcolorbox.

**Double shadow**

This is a tcolorbox.

**Far shadow**  
This is a tcolorbox.

**Glow shadow**  
This is a tcolorbox.

## 22 Math

$$\sum_{n=1}^{\infty} \frac{1}{n} = \infty. \quad (1)$$

$$\int x^2 \, dx = \frac{1}{3}x^3 + c. \quad (2)$$

$$\sum_{n=1}^{\infty} \frac{1}{n} = \infty. \quad (3)$$

$$\int x^2 \, dx = \frac{1}{3}x^3 + c. \quad (4)$$

## 23 Mathdffa

**My title**  
This is a **tcolorbox**.

**My title**  
This is a **tcolorbox**.  
Here, we apply a second overlay.