

1 `\getrawparameters` and `\getraweparameters`

No need to declare family first.

- `\getrawparameters : tata/tata`
- `\getraweparameters : toto/toto`

2 `\getparameters` and `\geteparameters`

Must declare family first.

hellohello/hellohello

- `\getparameters : tata/tata`
- `\geteparameters : toto, tata/toto, tata`

3 `\processcommalist`

`(one)(two)(three=four)/(one)(two)(three=four)`

4 \emboxit

vmode

Hello, here is some text without a meaning. This text should show, how a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like »Huardest gefburn«. Kjift – Never mind! A blind text like this gives you information about the selected font, how the letters are written and the impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for a special contents, but the length of words should match to the language.

hmode Hello, here is some text without a meaning. This text should show, how a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like »Huardest gefburn«. Kjift – Never mind! A blind text like this gives you information about the selected font, how the letters are written and the impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for a special contents, but the length of words should match to the language.

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See the difference. Also note that if in hmode, you need to take care of spurious spaces.

5 \wrapit

vmode

Hello, here is some text without a meaning. This text should show, how a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like »Huardest gefburn«. Kjift – Never mind! A blind text like this gives you information about the selected font, how the letters are written and the impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for a special contents, but the length of words should match to the language.

hmode Very small paragraph, barely a single line.

vmode

Very small paragraph, barely a single line.

6 \wrapbox

Hello, here is some text without a meaning. This text should show, how a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like »Huardest gefburn«. Kjift – Never mind! A blind text like this gives you information about the selected font, how the letters are written and the impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for a special contents, but the length of words should match to the language.

Very small paragraph, barely a single line.

Very small paragraph, barely a single line.

7 \framed/framedtext (environment)

No options

```
toto et titi
toto et titi et tutu
```

width=70pt

```
toto et titi
toto et titi et
tutu
```

minwidth=70pt

```
toto et titi
toto et titi et tutu
```

maxwidth=70pt

```
toto et titi
toto et titi et
tutu
```

~~this is wrong~~ and this is right

~~This is some text without a meaning. This text should show
printed text like at this place. If you read this text, you get no
information. How can you get information? I don't know. The difference between this
text and some nonsense in a different language is just – Never mind! A blind
text like this gives you information about the font, how the letters are
written and the spacing between them. This text contains all letters of the
alphabet and can be written in of the original language. You need
to know the contents, but the length of words should match to the original~~

Available options

- lengths: width, minwidth, maxwidth, height, minheight, maxheight;
- lengths with left/right/top/bottom prefix: margin, offset;
- align:
horizontal flushleft/flushright/center
vertical top/bottom/middle or any combination;
- vmode: yes/no to start in vmode or not;
- frame, background: on/off and also frame/custom to give your own tikz path (also background);
- options: passed to tikzpicture environment.