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abc

\hspace amount (number)

Create an invisible object taking up horizontal space amount.

\markup { oneoneoneoneone \hspace #2 two \hspace #8 three }

oneoneoneoneone   two   three

\vspace amount (number)

Create an invisible object taking up vertical space of amount multiplied by 3.

\markup { \center-column { ooneoneoneoneonene \hspace #2 two \vspace #8 three } }

oneoneoneoneone

    two

    three

\justify-field symbol (symbol)

Justify the data which has been assigned to symbol.

\markup { \justify-field #'header:myText }

See paragraph under the title

\wordwrap-field symbol (symbol)

Wordwrap the data which has been assigned to symbol.

\markup { \wordwrap-field #'header:myText } }

See second paragraph under the title

\justify-string arg (string)

Justify a string. Paragraphs may be separated with double newlines

\markup { \justify-string #"Lorem ipsu ..." }

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\markup { \justify-string \varStrophe }

2. Neun kleine Kinderlein, die gingen auf die Jagd, da hat sich eines totgeschoss'n, da waren's nur noch acht. Ein klein , zwei klien, drei klein, vier klein, fünf Klein Kinderlein sechs klein, sieb'n klein, acht klein, neun klein, zehn klein Kinderlein

\markup { \justify-string \varStropheNL }

2. Neun kleine Kinderlein, die gingen auf die Jagd,

da hat sich eines totgeschoss'n, da waren's nur noch acht.

Ein klein , zwei klien, drei klein, vier klein, fünf Klein Kinderlein

sechs klein, sieb'n klein, acht klein, neun klein, zehn klein Kinderlein

\wordwrap-string arg (string)

Wordwrap a string. Paragraphs may be separated with double newlines.

\markup { \wordwrap-string #"Lorem ipsu ..." }

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

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\markup { \wordwrap-string \varStrophe }

2. Neun kleine Kinderlein, die gingen auf die Jagd, da hat sich eines totgeschoss'n, da waren's nur noch acht. Ein klein , zwei klien, drei klein, vier klein, fünf Klein Kinderlein sechs klein, sieb'n klein, acht klein, neun klein, zehn klein Kinderlein

\markup { \wordwrap-string \varStropheNL }

2. Neun kleine Kinderlein, die gingen auf die Jagd,

da hat sich eines totgeschoss'n, da waren's nur noch acht.

Ein klein , zwei klien, drei klein, vier klein, fünf Klein Kinderlein

sechs klein, sieb'n klein, acht klein, neun klein, zehn klein Kinderlein

\center-align arg (markup)

Align arg to its X center.

\combine arg1 (markup) arg2 (markup)

Print two markups on top of each other.

\fill-with-pattern space (number) dir (direction) pattern (markup) lef

Put left and right in a horizontal line of width line-width with a line of markups pattern in between. Patterns are s

\general-align axis (integer) dir (number) arg (markup)

Align arg in axis direction to the dir side.

\halign dir (number) arg (markup)

Set horizontal alignment. If dir is -1, then it is left-aligned, while +1 is right. Values in between interpolate alignme

\hcenter-in length (number) arg (markup)

Center arg horizontally within a box of extending length/2 to the left and right.

\left-align arg (markup)

Align arg on its left edge.

\lower amount (number) arg (markup)

Lower arg by the distance amount. A negative amount indicates raising; see also \raise.

\pad-around amount (number) arg (markup)

Add padding amount all around arg.

\pad-markup amount (number) arg (markup)

Add space around a markup object. Identical to pad-around.

\pad-to-box x-ext (pair of numbers) y-ext (pair of numbers) arg (mark

Make arg take at least x-ext, y-ext space.

\pad-x amount (number) arg (markup)

Add padding amount around arg in the X direction.

\put-adjacent axis (integer) dir (direction) arg1 (markup) arg2 (mark

Put arg2 next to arg1, without moving arg1.

\raise amount (number) arg (markup)

Raise arg by the distance amount. A negative amount indicates lowering, see also \lower.

\right-align arg (markup)

Align arg on its right edge.

\rotate ang (number) arg (markup)

Rotate object with ang degrees around its center.

\translate offset (pair of numbers) arg (markup)

Translate arg relative to its surroundings. offset is a pair of numbers representing the displacement in the X and Y

\translate-scaled offset (pair of numbers) arg (markup)

Translate arg by offset, scaling the offset by the font-size.

\vcenter arg (markup)

Align arg to its Y center.

\center-column args (markup list)

Put args in a centered column.

\column args (markup list)

Stack the markups in args vertically. The property baseline-skip determines the space between markups in args.

\concat args (markup list)

Concatenate args in a horizontal line, without spaces in between. Strings and simple markups are concatenated on

\dir-column args (markup list)

Make a column of args, going up or down, depending on the setting of the direction layout property.

\fill-line args (markup list)

Put markups in a horizontal line of width line-width. The markups are spaced or flushed to fill the entire line. If th

\justify args (markup list)

Like \wordwrap, but with lines stretched to justify the margins. Use \override #'(line-width . X) to set the line width

\left-column args (markup list)

Put args in a left-aligned column.

\line args (markup list)

Put args in a horizontal line. The property word-space determines the space between markups in args.

\right-column args (markup list)

Put args in a right-aligned column.

\wordwrap args (markup list)

Simple wordwrap. Use to set the line width, where X is the number of staff spaces.