

THE FOUR ALIGNMENTS

Left - ragged on the right

The quick brown fox jumps over the lazy dog, and does so repeatedly until there is enough text here to wrap onto several lines and show what the formatter does with the space left at the end of each of them.

Center - ragged on both

The quick brown fox jumps over the lazy dog, and does so repeatedly until there is enough text here to wrap onto several lines and show what the formatter does with the space left at the end of each of them.

Right - ragged on the left

The quick brown fox jumps over the lazy dog, and does so repeatedly until there is enough text here to wrap onto several lines and show what the formatter does with the space left at the end of each of them.

Justify - flush both sides, last line left

The quick brown fox jumps over the lazy dog, and does so repeatedly until there is enough text here to wrap onto several lines and show what the formatter does with the space left at the end of each of them.

WHEN IT WILL NOT FIT

The quick brown fox jumps over the lazy dog, and does so repeatedly until there is enough text here to wrap o...

Ellipsis marks what was cut

LineBreak = false runs on past the right edge

COLUMNS

The quick brown fox jumps over the lazy dog, and does so repeatedly until there is enough text here to wrap onto several lines and show what the formatter does with the space left at the end of each of them. The quick brown fox jumps over the lazy dog, and does so repeatedly until there is enough text here to wrap onto several lines and show what the formatter does with the space left at the end of each of them. The quick brown fox jumps over the lazy dog, and does so repeatedly until there is enough text here to wrap onto several lines and

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repeatedly until there is enough text here to wrap onto several lines and show what the formatter does with the space left at the end of each of them.

Columns = 3, ColumnGap = 16, justified

INDENTS AND GAPS

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as it comes

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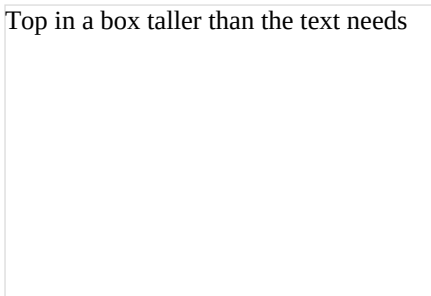
Indent 14, ParagraphGap 6, LineGap 1.5

LISTS, BY HAND

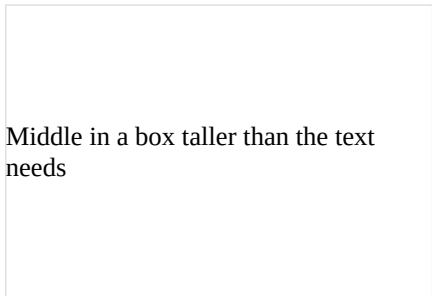
1. A marker drawn at the left of the line
2. The text flowed into a rectangle that starts after it, so the second and later lines of a long item line up under the first rather than under the marker
3. Which is all a hanging indent is

VERTICAL ALIGNMENT

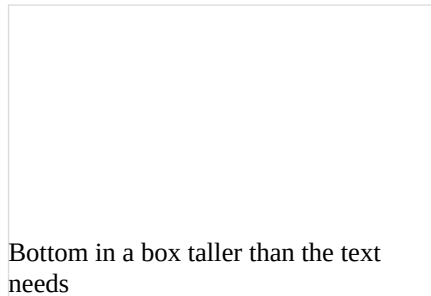
Top in a box taller than the text needs



Middle in a box taller than the text needs



Bottom in a box taller than the text needs



MEASURING BEFORE DRAWING

Text to determine the size of the box I would like to place the text in

GetLayout returned 197.7 x 23 points

TURNED

