

This first page is a standard page in A4 format. This first paragraph has nothing special...

This paragraph has a margin of 20 on each side plus a first line margin of 20.

It's also composed of few lines that are part of this same paragraph, so this paragraph configuration is applied to all lines of it.

So, the first line is shifted by 40 pt from the left while other lines of the paragraph are shifted by 20.

This paragraph also ends from 20 pt before page margins and have an top and bottom margin of 20 too.

Text of this paragraph has a size of 14 instead of 12 in a default one.

This paragraph is aligned to right. This shows that the first line margin is taken into account. So, the text will not be displayed until start of paragraph but with a space of the size of the first line margin. The others line will start with the default paragraph margin.

This even works with new lines inside a paragraph. New lines will not be sensitive to first line of paragraph margin.

This paragraph is aligned to center with a first line margin. It demonstrate the same principles than the previous paragraph.

This next paragraph
is just written in a
big font size with
anormaly large
margins because it is
just here to prove
that pages are created
automatically when
end of page is
reached.

Therefore this
paragraph is started
on one page and the
end of it is rendered
automatically on
another one without

coding anything
special.

The next page will show a page with a different orientation and size.

This paragraph shows that a vertical line spacing ratio can be applied between each line of a paragraph. The standard line spacing is just the size of the font. The line spacing ratio is the multication of itself by the font size. So if line spacing is set to 2, an empty space of the size of the font is left blanck between two lines. Both the lines wrapped automatically and

The ones created specifically

will be affected by vertical line spacing ratio.