

This page was created
in a paint program
just to show you that a full
8.5 x 11 letter page fits



on all sides:
black line 1px thick @ edge
black line 2px thick @ 1/8" margin

You can also type text or \LaTeX in between included pdf files and that will just generate a new page for the content.

This is just some inserted text, that will appear on a new page between the inserted pdfs. Note that the margins are quite large. You can always adjust margins and text padding in latex, I am happy to show you how to do that or give you some example tex file.

here is flush left text

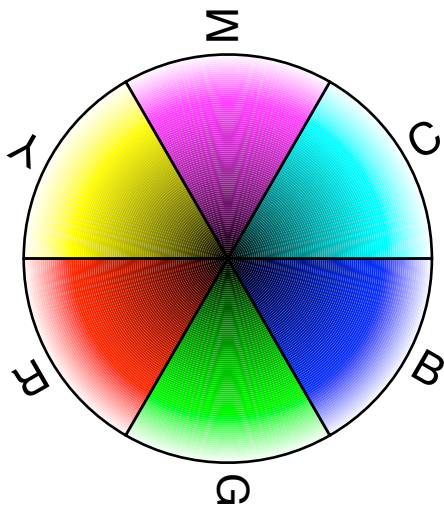
$$L(x) = \int_1^x \frac{1}{t} dt$$
$$E(x) = L^{-1}(x)$$

here is flush right text

There are ways to overlay text on top of an included pdf using other \LaTeX packages such as Tikz.

The next page is just a printer test page I found online.

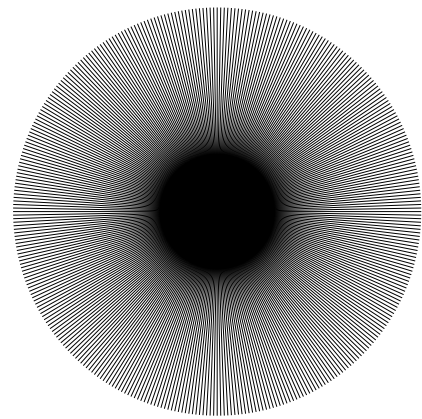
Printer Test Page



Color Wheel



Gray Ramp



1 Degree Radial Lines

Imageable Area

Page Size: 8.5x11.0in
215.9x279.4mm

Lower-Left: 0.0x0.0in
0.0x0.0mm

Upper-Right: 8.5x11.0in
215.9x279.4mm

Resolution: 600x600dpi
23562x23562dpm

Interpreter Information

PostScript: Level 3

Version: 3011.104 (0)

Product: PSNormalizer.framework

Serial #: 0



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