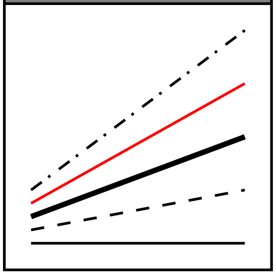
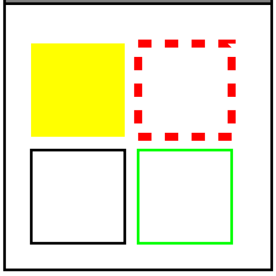
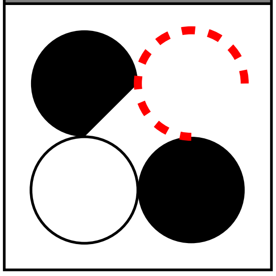
Lines



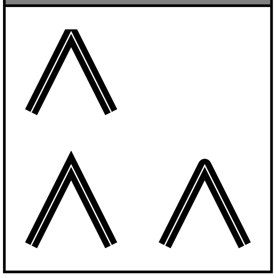
Rectangles



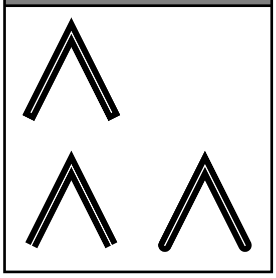
Circles, Arcs



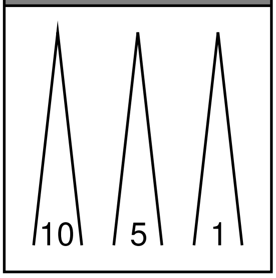
Line joins



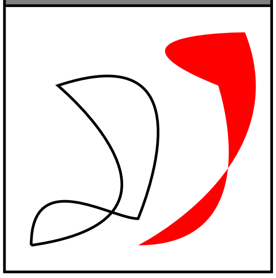
Line caps



Miter limit

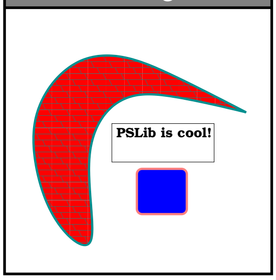


Curves



PNG-Image

EPS-Image



Text

huge

in 18.0

and in 12.0

This is text in 8.0

Text outlined

huge

huge

Text clipping

Stripes

82

invisible Text

This is invisible text.

This is text.

Text in a box A)

Text can be put into a box of any size. This one is 80x80 pixels and its lower left corner ist at A0, 10). The text is left justified. The font size

Text in a box B)

Text can be put into a box of any size. This one is 80x80 pixels and its lower left corner ist at A0, 10). The text is left and right justified. The font

Text in a box C)

Text can be put into a box of any size. This one is 80x80 pixels and its lower left corner ist at A0, 10). The text is right justified. The font size

Text

No lines at all

Text is underlined

Text is overlined

~~Text is striked out~~

~~Everything at once~~

Text width

Geometry

Text is 61.88 pixel wide.

Text geometry

Geometry

Text is 61.88 pixel wide.
Ascender is 10.32 pixel.
Descender is -3.00 pixel.

Text kerning

Tea VA life

Text is 64.55 pixel wide.

Tea VA life

Text is 68.47 pixel wide.

Embedded font

⚀ ⚁ ⚂ ⚃ ⚄ ⚅

⚀ ⚁ ⚂ ⚃ ⚄ ⚅

⚀ ⚁ ⚂ ⚃ ⚄ ⚅

Protusion

If text is output in a box left and right justified then the margins can appear bumby due to punction and hyphens. To prevent this, one can allow certain glyphs to exceed the margin. Finding the right values can be a painful task. Look for the hyphen and the exaggerated 'e' in this text.

Text rise

$a^2+b^2=c^2$

some[1)] Text

1) and a footnote