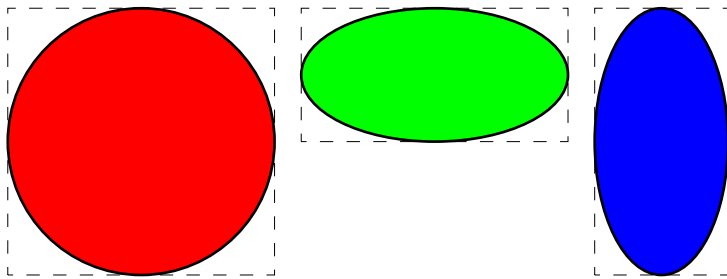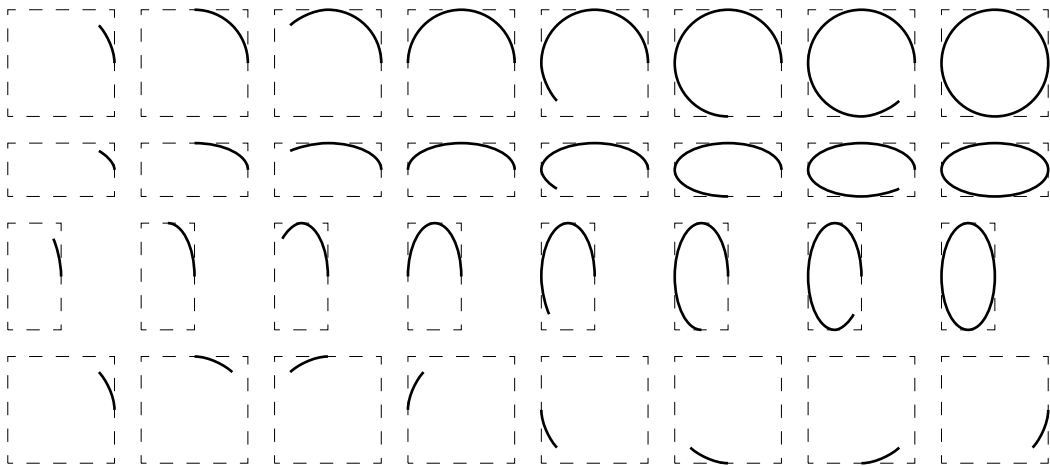# Curves
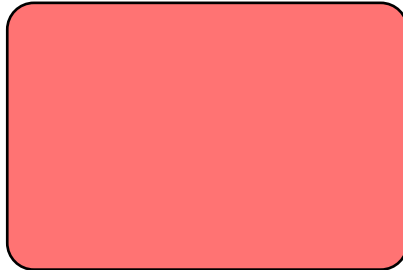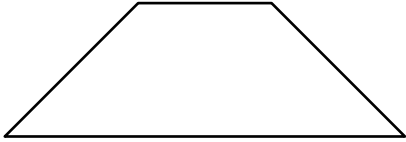
Miscellaneous

Butt:

Round:

Square:

Miter:

Round:
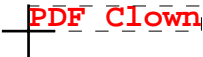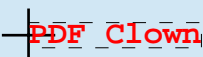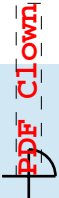
Bevel:
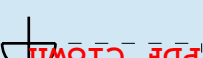
Simple text alignment
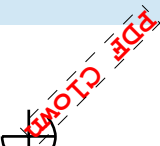
Left Top: PDF Clown (0 degrees)   PDF Clown (0 degrees)

Left Bottom: PDF Clown (0 degrees)   PDF Clown (45 degrees)
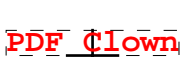
Left Middle: PDF Clown (0 degrees)   PDF Clown (90 degrees)
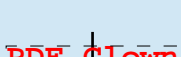
Right Top: PDF Clown (0 degrees)   PDF Clown (135 degrees)

Right Bottom: PDF Clown (0 degrees)   PDF Clown (180 degrees)

Right Middle: PDF Clown (0 degrees)   PDF Clown (225 degrees)

Center Top: PDF Clown (0 degrees)   PDF Clown (270 degrees)

Center Bottom: PDF Clown (0 degrees)   PDF Clown (315 degrees)

Center Middle: PDF Clown (0 degrees)   PDF Clown (360 degrees)

NOTE: showText(...) methods return the actual bounding box of the text shown.
NOTE: The rotation parameter can be freely defined as a floating point value.

Text block alignment

Left Top:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Left Bottom:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Left Middle:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Right Top:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Right Bottom:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Right Middle:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Center Top:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Center Bottom:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Center Middle:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Justify Top:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Justify Bottom:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Justify Middle:

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Demonstrating how to constrain text inside a page area using PDF Clown. See the other available code samples (such as TypesettingSample) to discover more functionality details.

Text block line space

0:

Demonstrating how to set the block line space. Line space can be
expressed either as an absolute value (in user-space units) or
as a relative one (floating-point ratio); in the latter case the
base value is represented by the current font's line height (so
that, for example, 2 means "a line space that's twice as the
line height").

0.5:

Demonstrating how to set the block line space. Line space can be
expressed either as an absolute value (in user-space units) or
as a relative one (floating-point ratio); in the latter case the
base value is represented by the current font's line height (so
that, for example, 2 means "a line space that's twice as the
line height").

1:

Demonstrating how to set the block line space. Line space can be

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base value is represented by the current font's line height (so

that, for example, 2 means "a line space that's twice as the

line height").

1.5:

Demonstrating how to set the block line space. Line space can be

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as a relative one (floating-point ratio); in the latter case the

base value is represented by the current font's line height (so

that, for example, 2 means "a line space that's twice as the

line height").

2:

Demonstrating how to set the block line space. Line space can be

expressed either as an absolute value (in user-space units) or

as a relative one (floating-point ratio); in the latter case the

base value is represented by the current font's line height (so

that, for example, 2 means "a line space that's twice as the

line height").