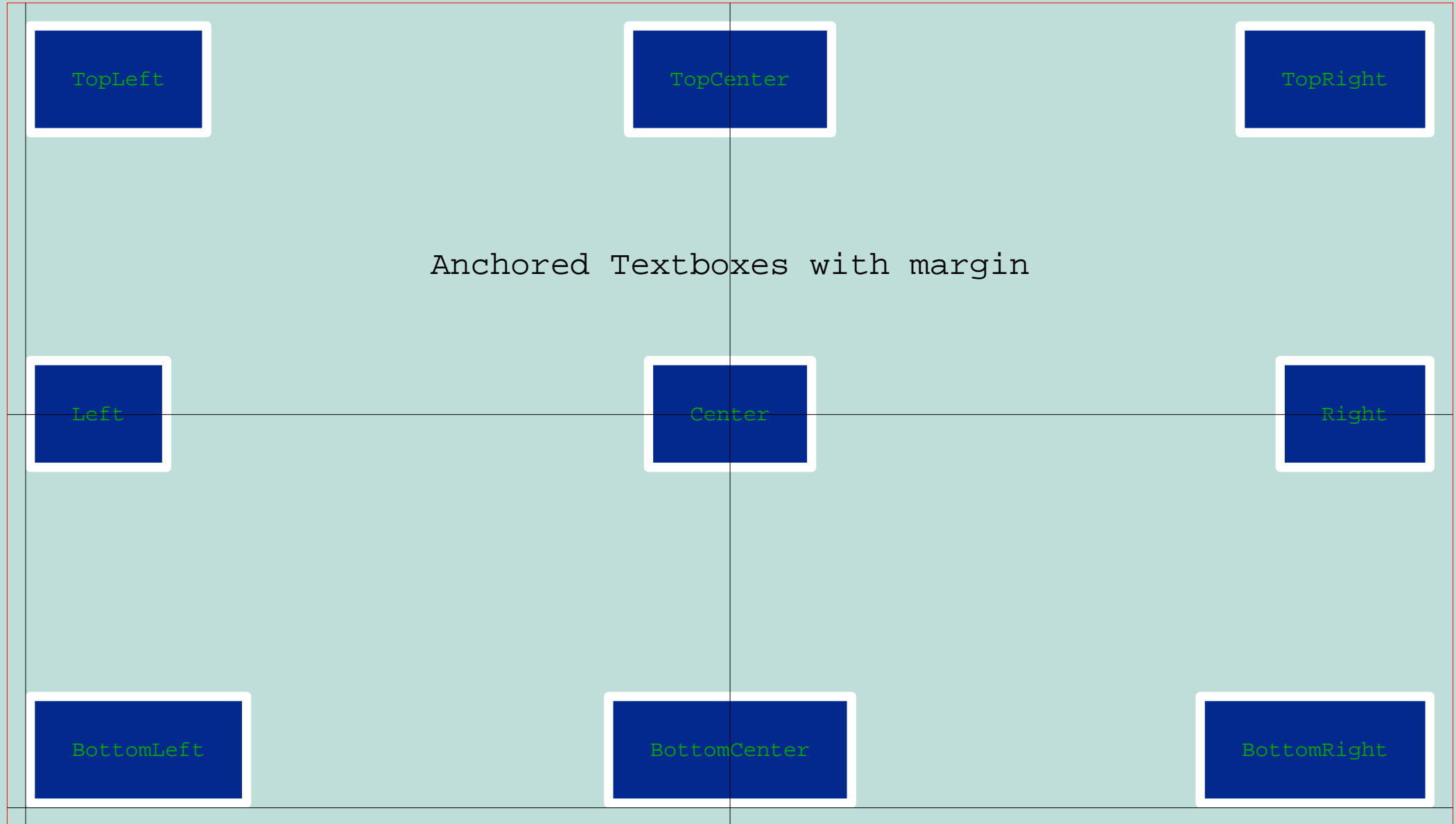
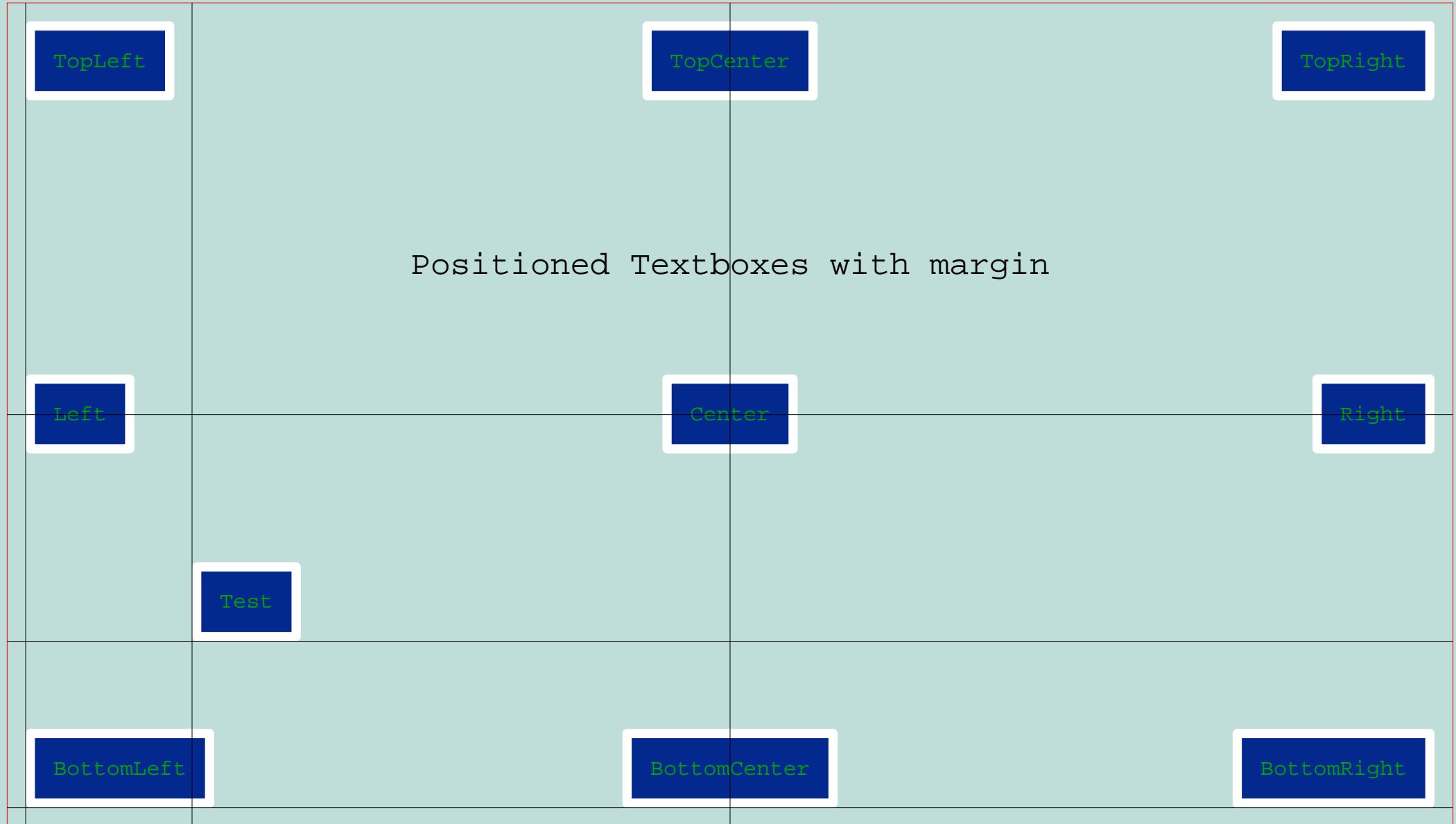


Boxes & Margin



Boxes & Margin



Boxes & Margin

```
pdfcpu is a tool for PDF manipulation written in Go.

Usage:

    pdfcpu command [arguments]

The commands are:

    validate    validate PDF against PDF 32000-1:2008 (PDF 1.7)
    optimize    optimize PDF by getting rid of redundant page resources
    split       split multi-page PDF into several single-page PDFs
    merge       concatenate 2 or more PDFs
    extract     extract images, fonts, content, pages out of a PDF
    trim       create trimmed version of a PDF
    version     print pdfcpu version

Single-letter Unix-style supported for commands and flags.

Use "pdfcpu help [command]" for more information about a command.
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Anchored Imageboxes with margin

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Single-letter Unix-style supported for commands and flags.

Use "pdfcpu help [command]" for more information about a command.
```

Boxes & Margin

Positioned Imageboxes with margin

pdftops is a tool for PDF manipulation written in Go.

Usage:

```
pdftops command [arguments]
```

The commands are:

- validate validate PDF against PDF 32000-1:2008 (PDF 1.7)
- optimize optimize PDF by getting rid of redundant page resources
- split split multi-page PDF into several single-page PDFs
- merge concatenate 2 or more PDFs
- extract extract images, fonts, content, pages out of a PDF
- traverse create trimmed version of a PDF
- print print pdf version

Single-letter Unix-style shortcuts for commands and flags.

Use "pdftops help [command]" for more information about a command.

```

pagefile is a tool for PDF manipulation written in Go.

Usage:
  pagefile command [arguments]

The commands are:

validate      validates PDF against PDF 1.5000-1.2004 (PDF 1.7)
optimize      optimizes PDF by getting rid of redundant page resources
split         splits up into several single-page PDFs
concatenate   concatenates 2 or more PDFs
extract       extracts images, fonts, content, pages out of a PDF
convert       converts LaTeX source of a PDF
print         prints PDF to a file

Single-letter style support for commands and flags.

Use "pagefile help Command" for more information about a command.

```

[illegible]

pdfcpu is a tool for PDF manipulation written in Go.

Usage:

```
pdfcpu command [arguments]
```

The commands are:

validate	validate PDF against PDF 32000-1:2008 (PDF 1.7)
optimize	optimize PDF by removal of redundant page resources
split	split multi-page PDF into several single-page PDFs
merge	concatenate 1 or more PDFs
extract	extract images, fonts, content, pages out of a PDF
trim	create trimmed version of a PDF
version	print pdfcpu version

Single-letter style supported for commands and flags.

Use [pdfcpu help command](#) for more information about a command.

```

pdfinfo is a tool for PDF manipulation written in C.

Usage:
    pdfinfo command [arguments]

The commands are:

validate      validate PDF against PDF 1.5000-1.0000 (PDF 1.7)
optimize      optimize PDF to remove all redundant page resources
strip         strip PDF of all unnecessary content: single-page PDFs
              consistently to 4 page PDFs
extract       extract images, fonts, content, pages out of a PDF
convert       convert text version of a PDF
print         print pdf file version

Single-letter single-style support for commands and flags.

Use "pdfinfo help [command]" for more information about a command.

```

[illegible]

psutils is a tool for PDF manipulation written in Go.

Usage:

```
psutils command [arguments]
```

The commands are:

- validate
- optimize
- split
- merge
- extract
- type
- trailer
- version

Single-letter style supported for commands and flags.

Use "psutils help [command]" for more information about a command.

```

pagefile is used for PDF manipulation written in Go.

Usage:
  pdfcpu command [arguments]

The commands are:

validate PDF          validate PDF 15000-1.2004 (PDF 1.7)
optimize             optimize PDF by getting rid of redundant page resources
split multi-page PDFs split multi-page PDFs several single-page PDFs
concatenate PDFs      concatenate PDFs into a single PDF
extract              extract images, fonts, content, pages out of a PDF
convert             convert LaTeX-version of a PDF
print               print PDF to a file

Single-letter style option for commands and flags.

Use "pdfcpu help Command" for more information about a command.

```

```

module is a tool for the manipulation process of the
image

image = image_name (arguments)

The arguments are:

image_name = reference to the image file (image_1.png, etc.)
arguments =
width = reference to the width of the reference image (height,
width)
height = reference to the height of the reference image (height,
width)
xcenter = centered image horizontally, reference image set of a 50
pixels wide
ycenter = centered image vertically, reference image set of a 50
pixels high
rotation =
    degree of rotation

Single letter abbreviations supported for commands and flags.

- help flag: command for the help information about a command

```

Boxes & Margin

Anchored Simpleboxes with margin



Boxes & Margin

Positioned Simpleboxes with margin

