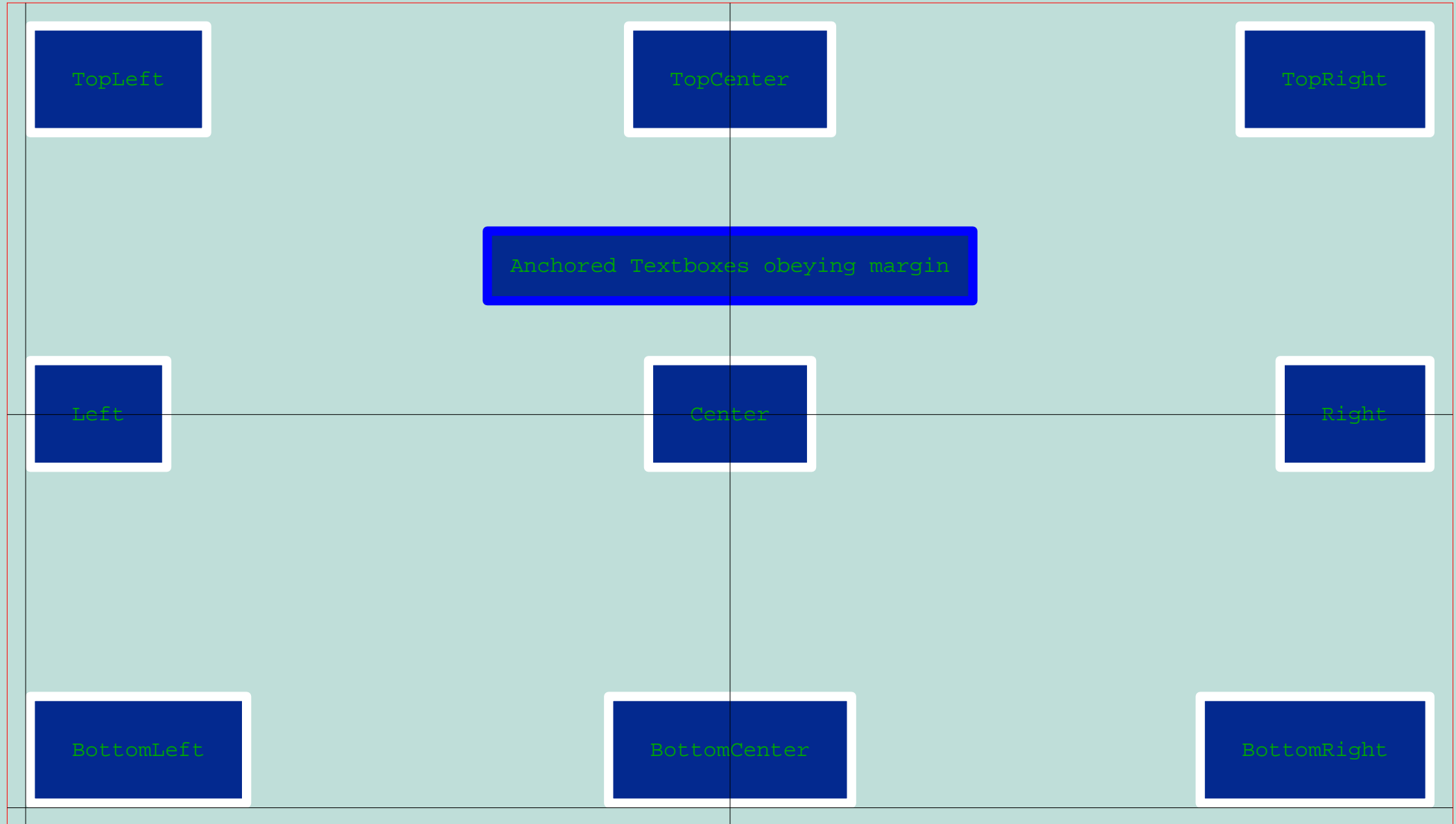
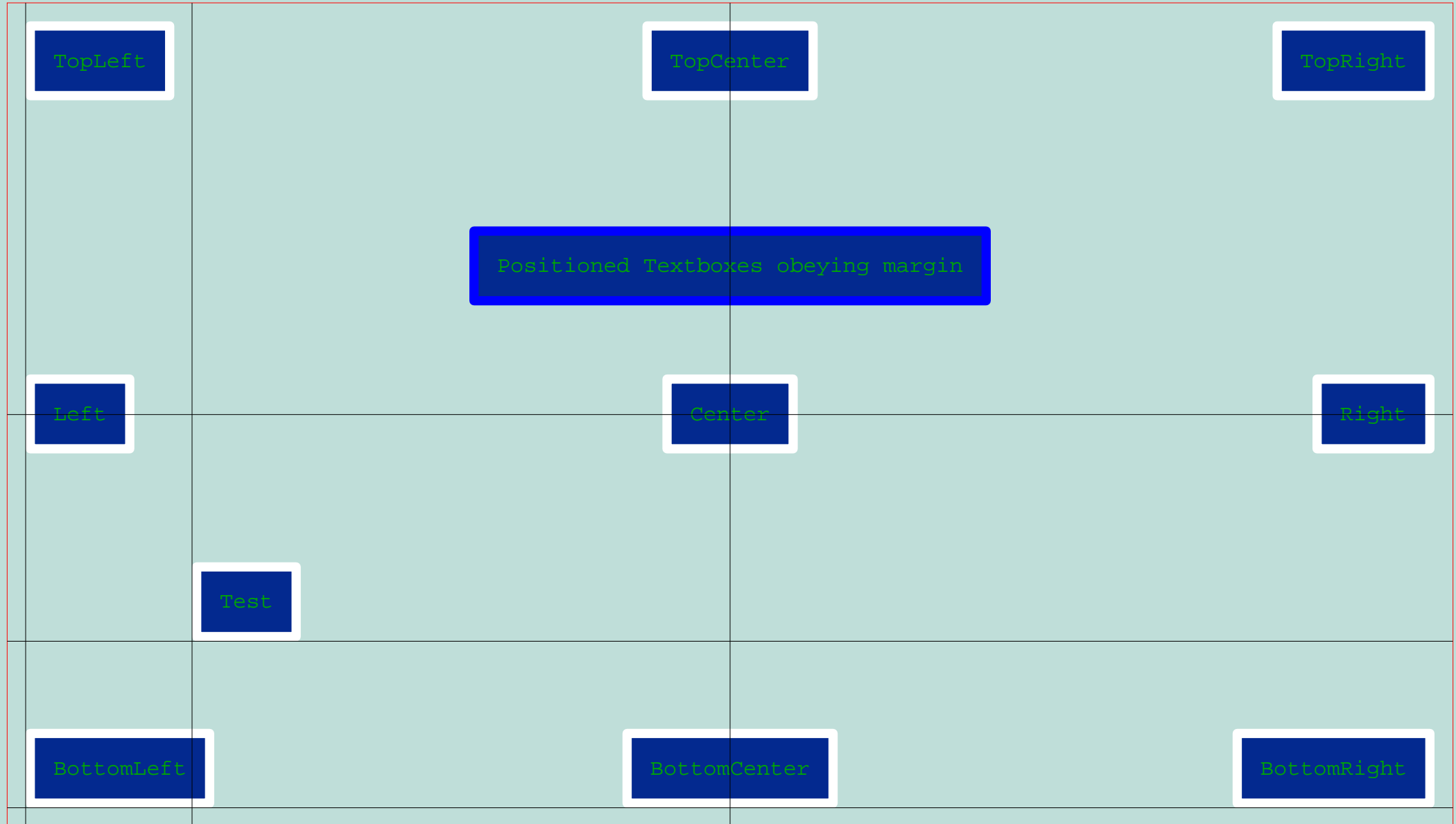


# Boxes & Margin



# 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.
```

```
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.
```

```
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.
```

Anchored Imageboxes obeying 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.
```

```
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.
```

```
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.
```

```
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.
```

```
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.
```

```
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.
```

## 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              merge 2 or more PDFs
    extract            extract images, fonts, content, pages out of a PDF
    create             create a new PDF
    version            print pdfcpu version

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

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

```

# This is a test for the perl module version 5.0.0
#
# Usage:
#
#   perlcmd [options]
#
# The commands are:
#
#   list             list all perl modules (perl 5.000-5.009.5)
#   updates         update perl modules (perl 5.000-5.009.5)
#   help            help for perl modules (perl 5.000-5.009.5)
#   version         print perl version
#
# Single letter short-cuts for commands and flags:
#
#   h: "help perlcmd" for more information on commands and flags

```

pdftops is a tool for PDF manipulation written in Go.

Usage:

```
pdftops command [arguments]
```

The commands are:

- validate PDF against PDF 32000-1:2008 (PDF 1.7)
- optimize PDF by removing of redundant page resources
- split split a PDF into several single-page PDFs
- merge concatenate 2 or more PDFs
- extract Unkaps, fonts, content, pages out of a PDF
- train create trained version of a PDF
- version print pdf version

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

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

[illegible][illegible]

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
train	create trained version of a PDF
version	print pdftops version

Single-letter style-supported for commands and flags.

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

```

page is a call for PDF manipulation within the
page):

policy command (arguments)

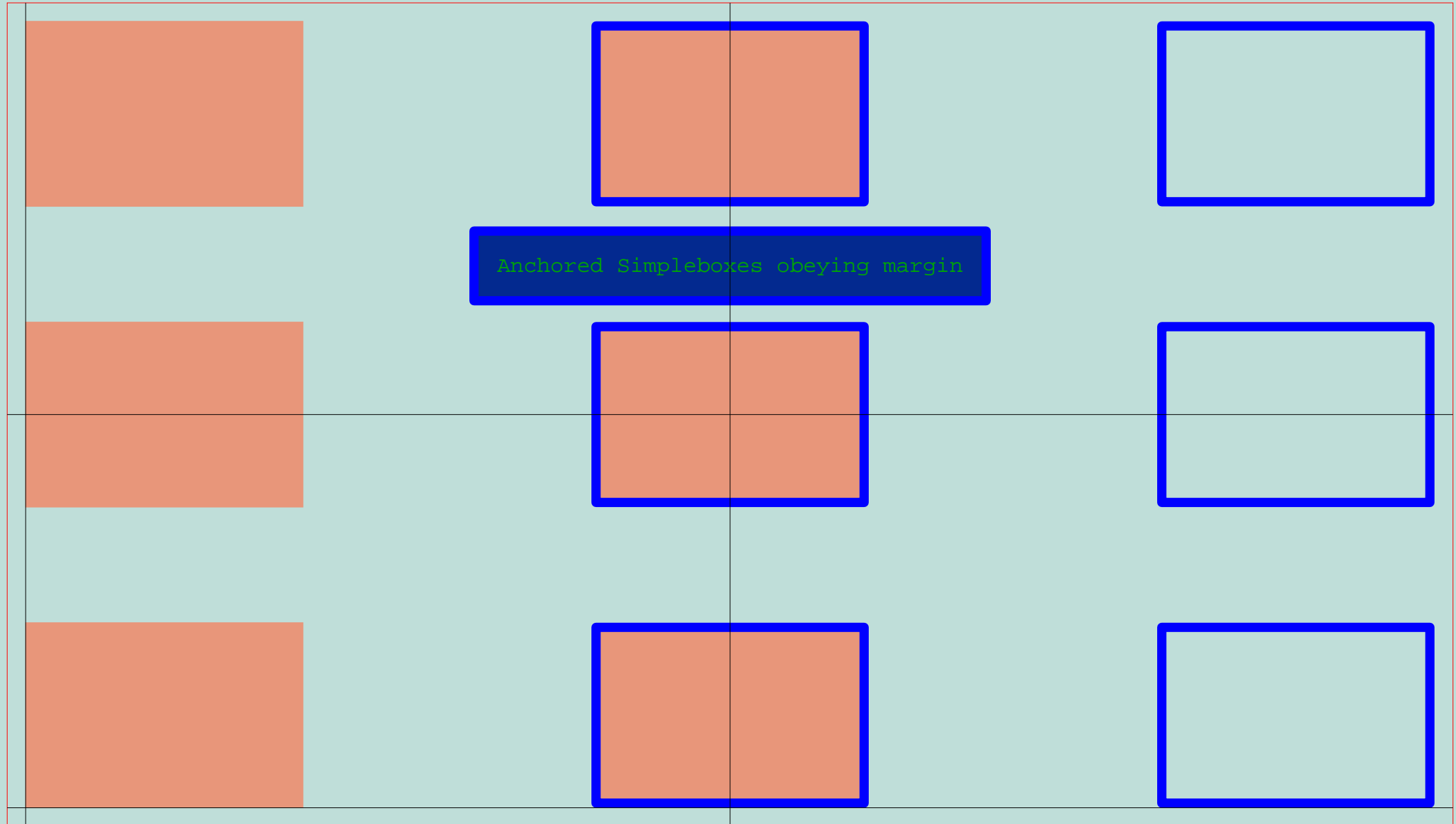
The commands are:

validate validate PDF against PDF 32000-1:2008 (PDF 1.7)
optimize optimize PDF for readability of resultant page resources
split split document into single pages, single-page PDFs
extract extract images, fonts, content, pages out of a PDF
convert convert document of one PDF
version version

Single letter one-style support for commands and flags.

```

# Boxes & Margin



# Boxes & Margin

