# decksh tests

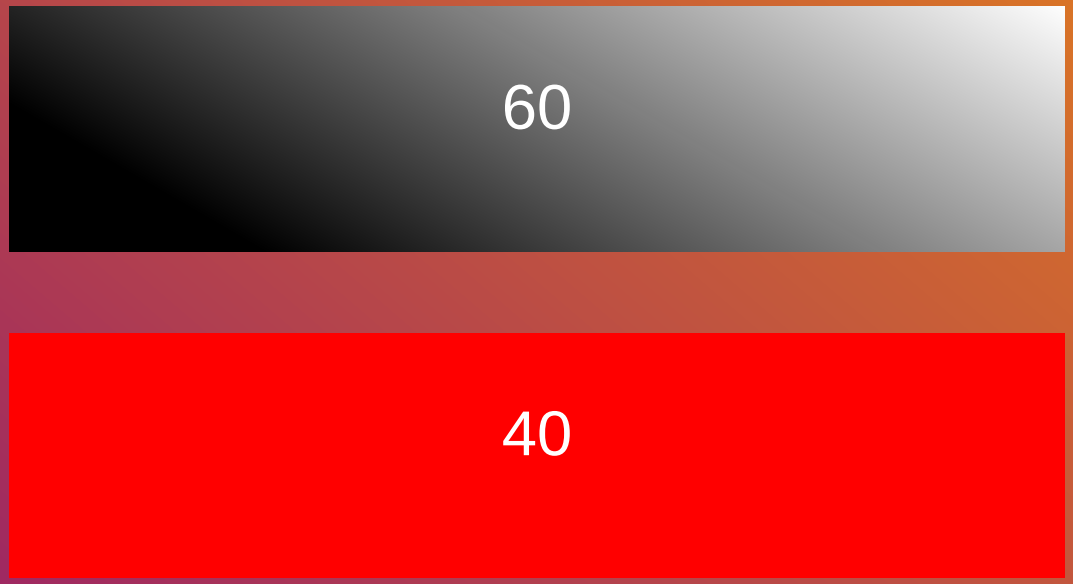
Empty

Background color only

# Background and Foreground

# Gradiant only

# Gradient and Foreground



# Colors, fonts, opacity

| Colors | Fonts | | Opacity (0-100) | |
|---|---|---|---|---|
| "steelblue" | "sans" | Sans Serif | 100 | |
| "#4682b4" | "serif" | Serif | 50 | |
| "rgb(70,130,180)" | "mono" | Monospace | 20 | |
| "hsv(207,61,71)" | "symbol" | ❀✲❀❄❄ | | |
| maroon/blue/90 | | | | |

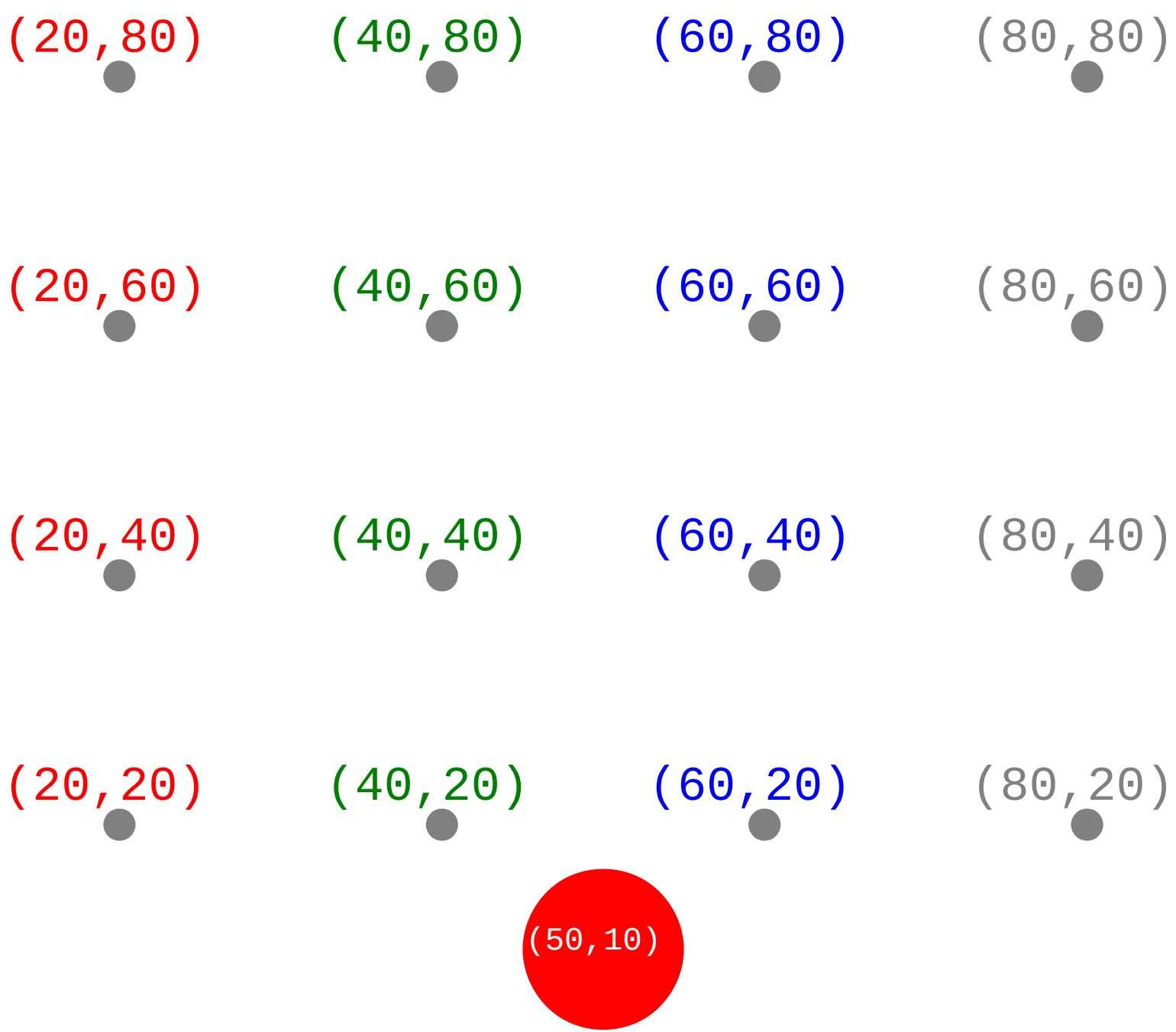
maroon

#800000

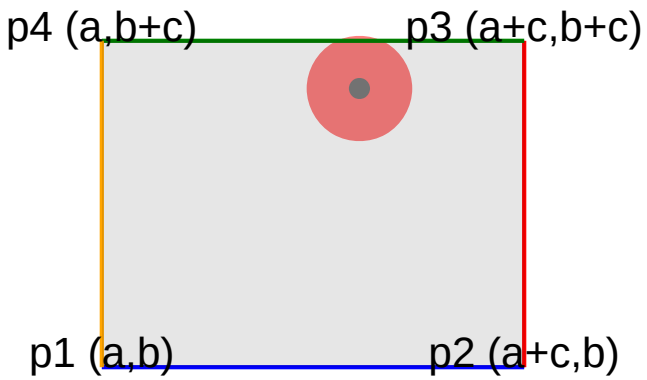
rgb(128,0,0)

hsv(0,100,50)

# Functions


(20,80)
(40,80)
(60,80)
(80,80)
(20,60)
(40,60)
(60,60)
(80,60)
(20,40)
(40,40)
(60,40)
(80,40)
(20,20)
(40,20)
(60,20)
(80,20)
(50,10)

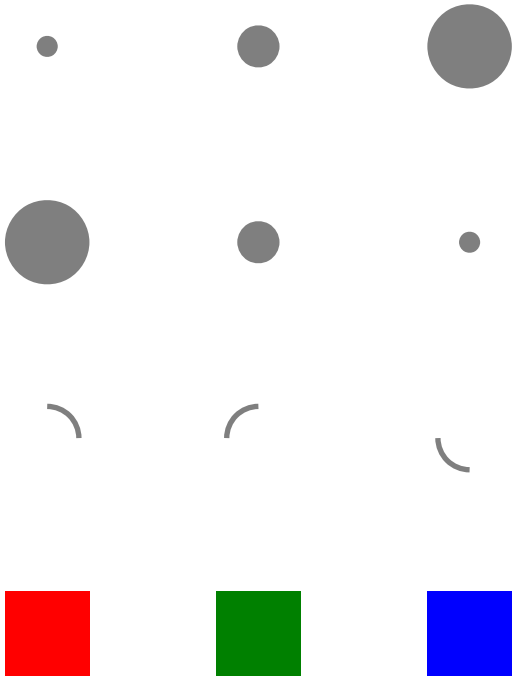
# Coordinates



Included data from another file

Content (see test.md+markdown.pdf)

# Grid




```
circle x y 1
circle x y 2
circle x y 4

circle x y 4
circle x y 2
circle x y 1

arc x y 3 3 0 90
arc x y 3 3 90 180
arc x y 3 3 180 270

square x y 4 "red"
square x y 4 "green"
square x y 4 "blue"

image "follow.jpg" x y 640 480 10
image "follow.jpg" x y 640 480 10
image "follow.jpg" x y 640 480 10
```

Now is the time for all good men to come to the aid of the party & 'do it now'

```
package main

import (
 "fmt"
)

func main() {
 fmt.Println("hello, world")
}
```

Now is the time for all good men to come to the aid of the party & 'do it now'

```
package main

import (
 "fmt"
)

func main() {
 fmt.Println("hello, world")
}
```

```
Now is the time for all good men to come to the aid of the party & 'do it now'
```

Now is the time for all good men to come to the aid of the party & 'do it now' (read from a file)

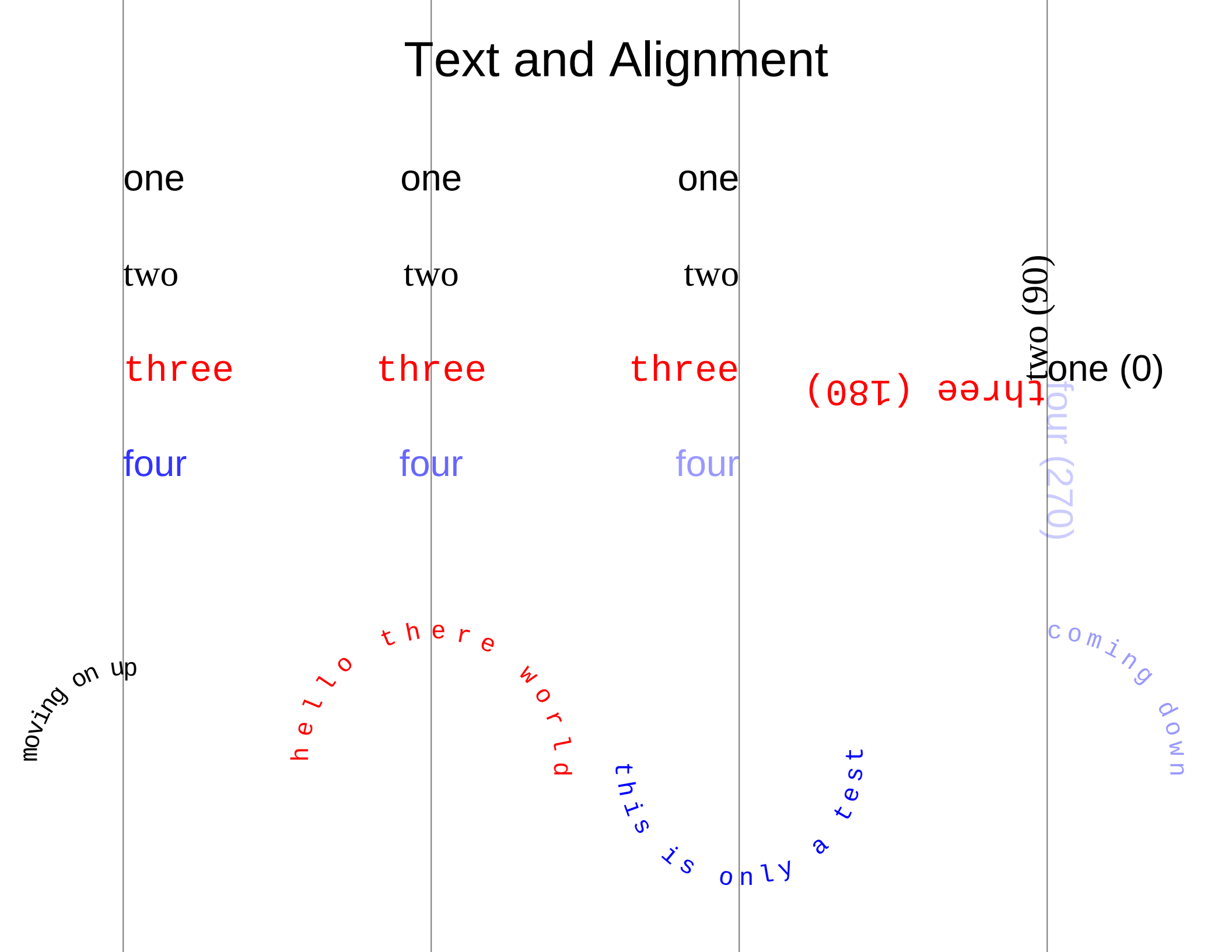
```
# AAPL Volume (Millions)
2017-09-01 679.879
2017-10-01 504.291
2017-11-01 600.663
2017-12-01 531.184
2018-01-01 659.181
2018-02-01 927.894
2018-03-01 713.728
2018-04-01 666.154
2018-05-01 617.408
2018-06-01 527.298
2018-07-01 393.691
2018-08-01 163.768
```


# AAPL Volume (Millions)
2017-09-01 679.879
2017-10-01 504.291
2017-11-01 600.663
2017-12-01 531.184
2018-01-01 659.181
2018-02-01 927.894
2018-03-01 713.728
2018-04-01 666.154
2018-05-01 617.408
2018-06-01 527.298
2018-07-01 393.691
2018-08-01 163.768



```
# AAPL Volume (Millions)
2017-09-01 679.879
2017-10-01 504.291
2017-11-01 600.663
2017-12-01 531.184
2018-01-01 659.181
2018-02-01 927.894
2018-03-01 713.728
2018-04-01 666.154
2018-05-01 617.408
2018-06-01 527.298
2018-07-01 393.691
2018-08-01 163.768
```

# Text and Alignment



# Text Spacing

subtitle

subtitle

Title

Title TitleTitle

subtitle

Title

Title

subtitle

subtitle

subtitle

# Lists

one
two
three

- one
- two
- three

1. one
2. two
3. three

one
two
three

- one
- two
- three

```
1. one
2. two
3. three
```

one
two
three

- one
- two
- three

```
1. one
2. two
3. three
```

one
two
three

- one
- two
- three

```
1. one
2. two
3. three
```

one
two
three

- one
- two
- three

```
1. one
2. two
3. three
```

# Centered List

one

two

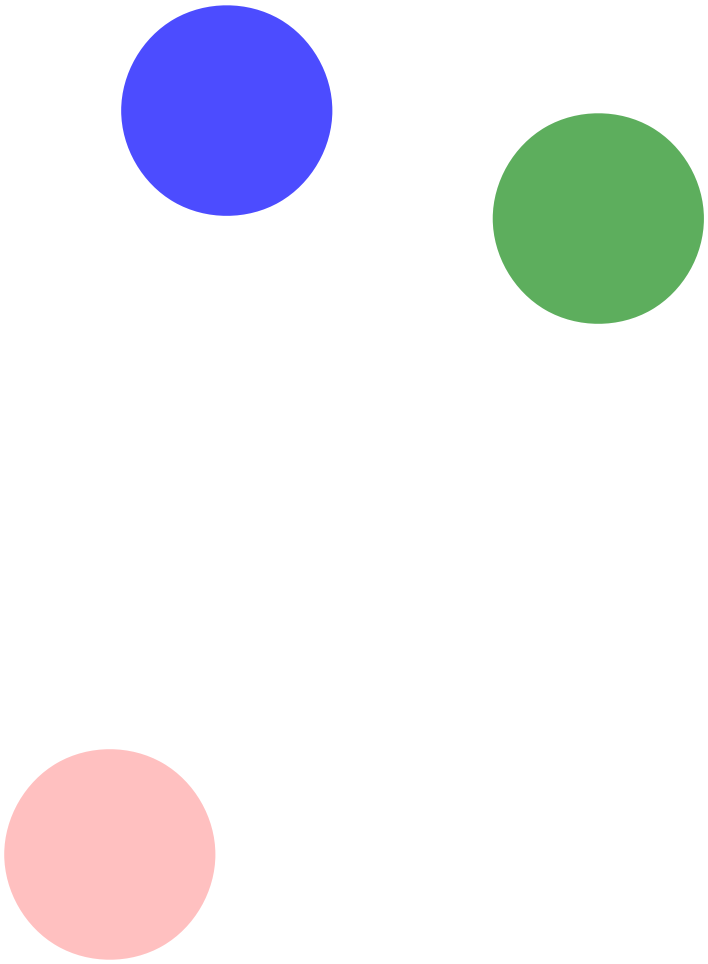
three

four

one
two
three
four

# Loops

# Random



# Square Root

sqrt 8 = 2.8284271247461903

sqrt 8 + 6 = 3.7416573867739413

sqrt 8 - 6 = 1.4142135623730951

sqrt 8 * 6 = 6.928203230275509

sqrt 8 / 6 = 1.1547005383792515

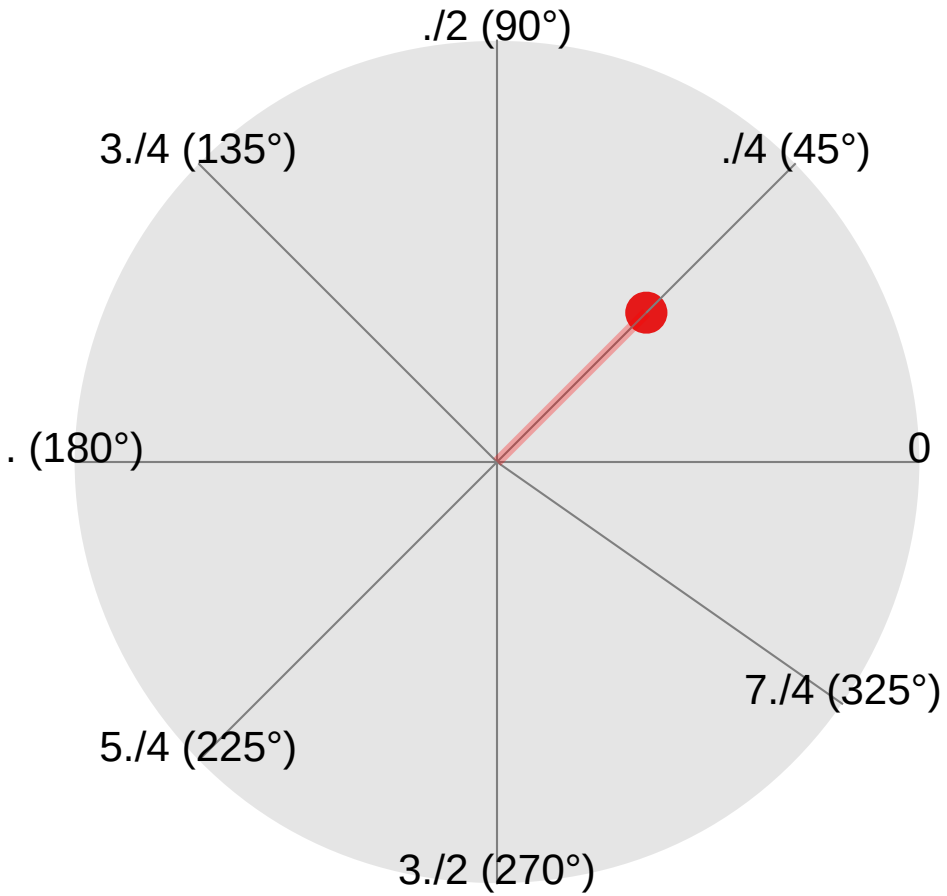
# Format

Widget 1: 10.00

Widget 2: 120.000

Total Widgets: 130

# Polar Coordinates



# Map Ranges

1958

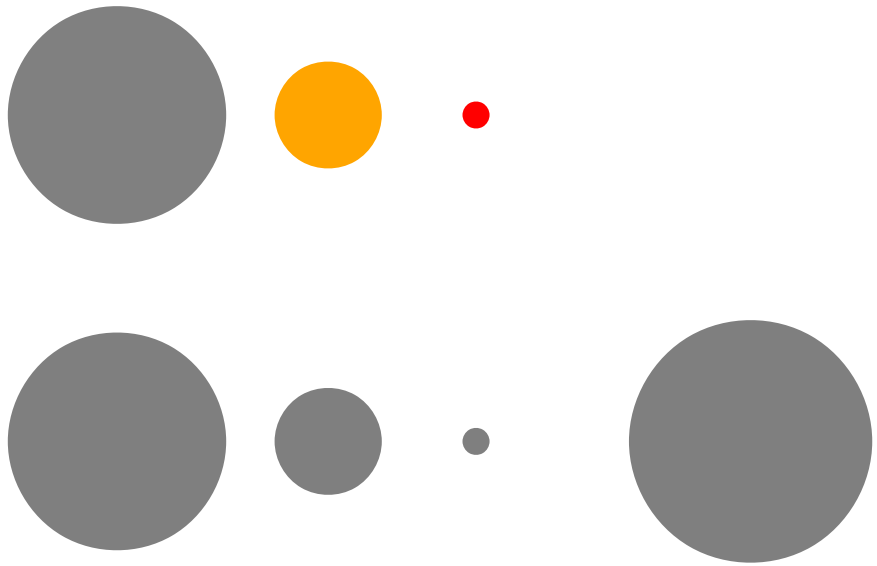
1980

1990

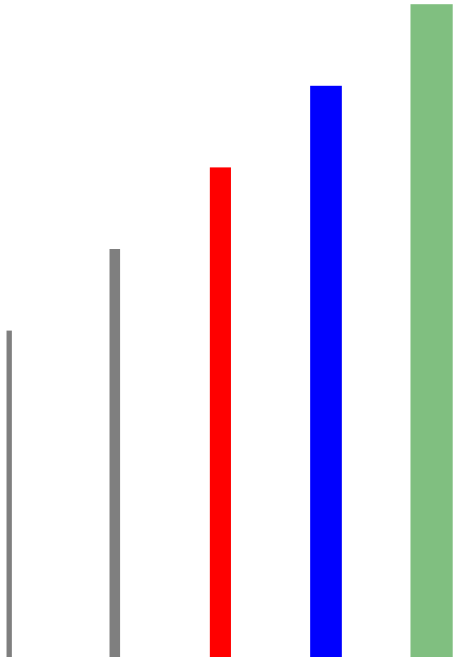
2020

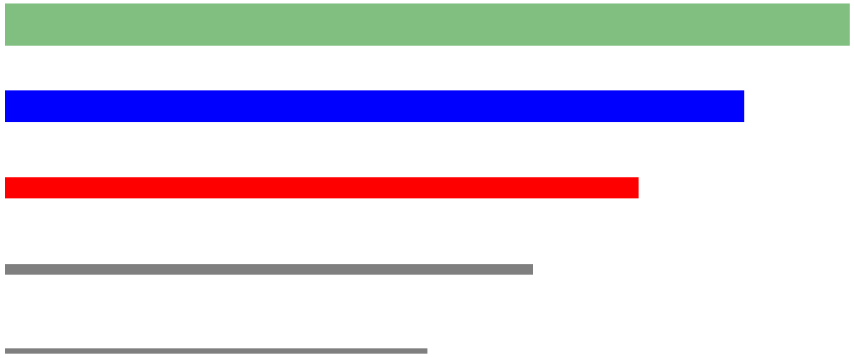
1958 1978 1980 end

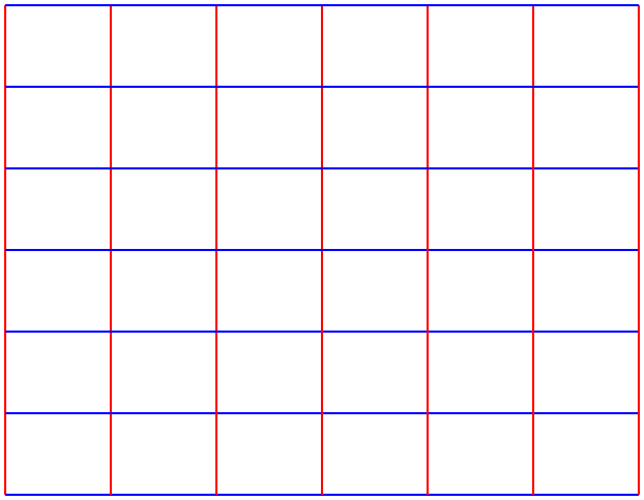
# Areas

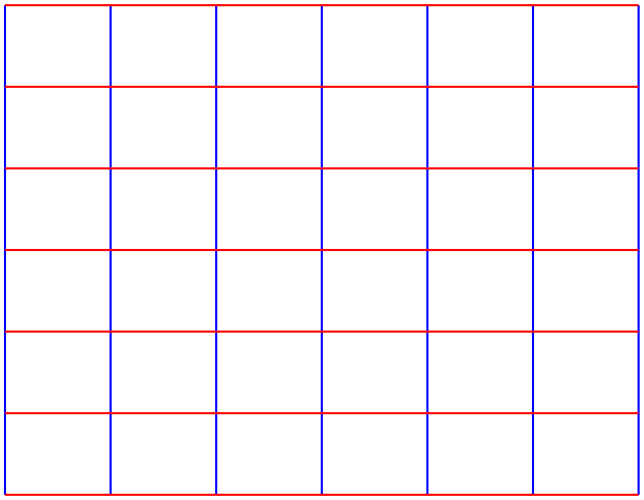


# Lines



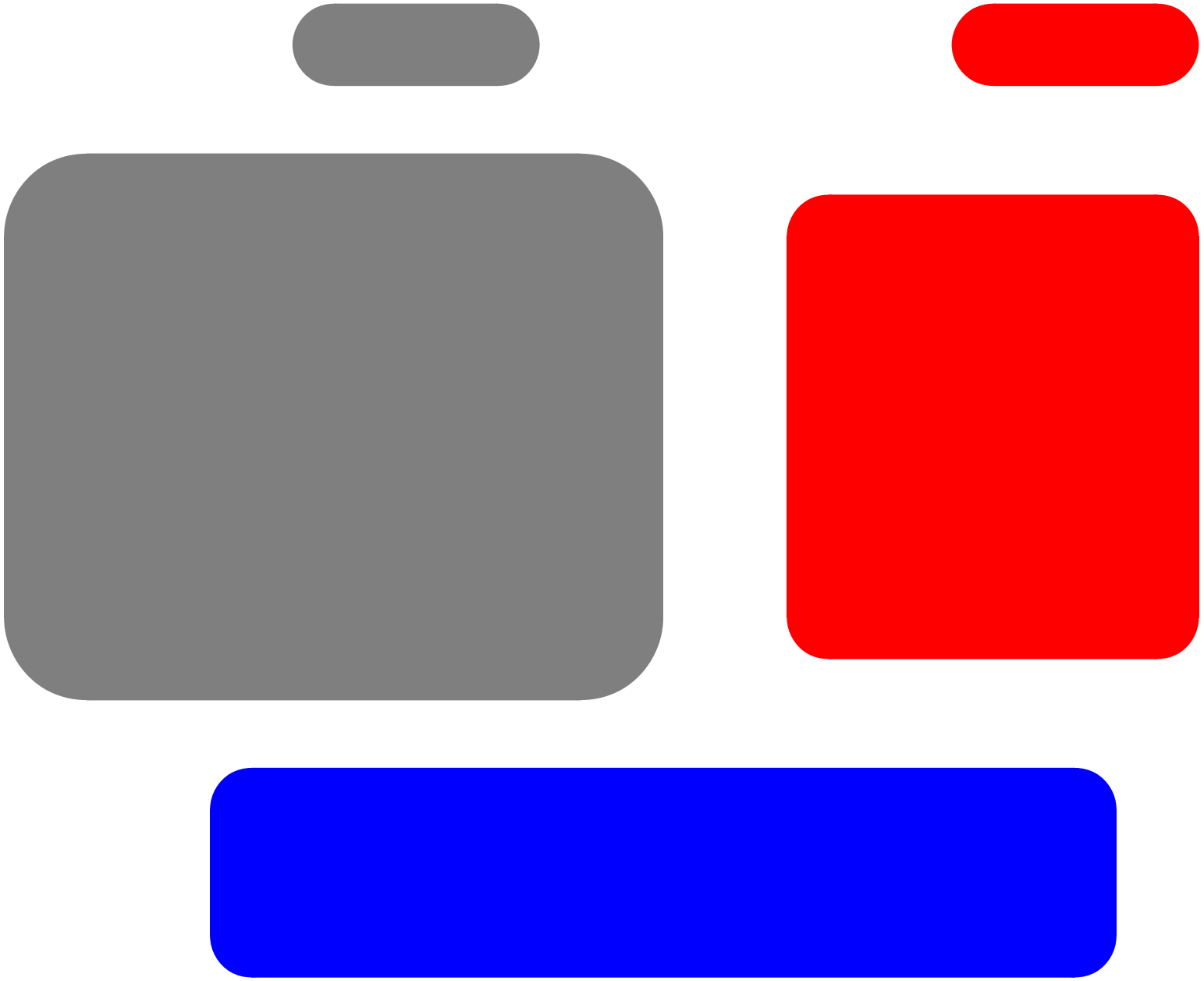


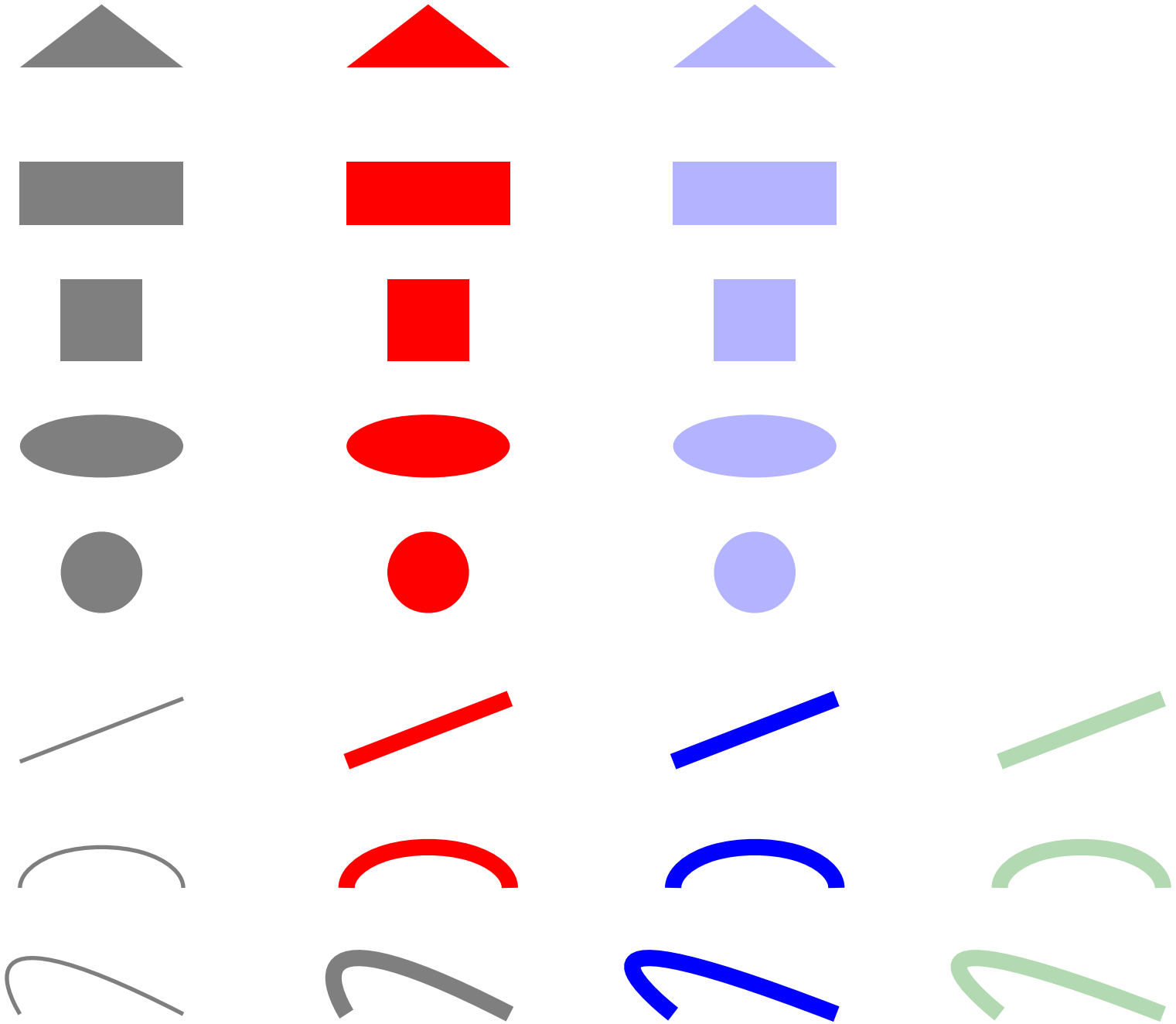




# Stars

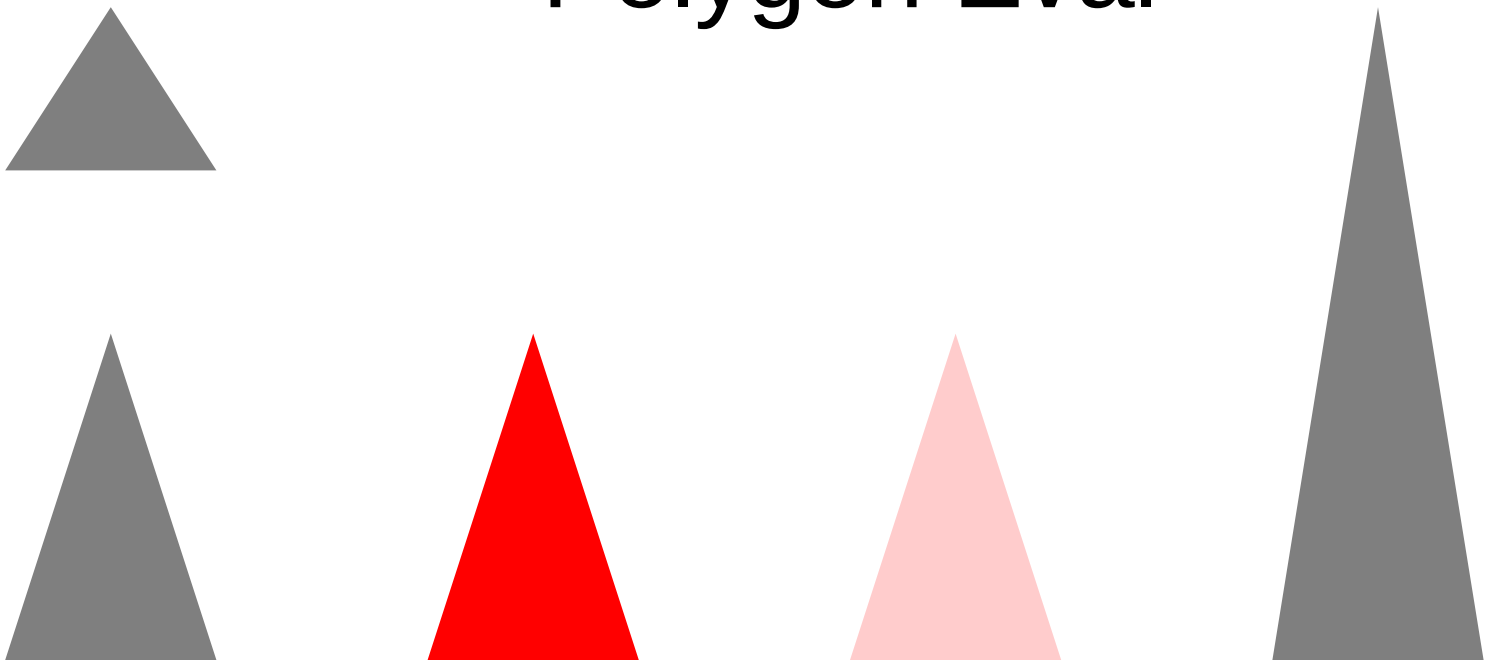
# Pill/Rounded Rectangles



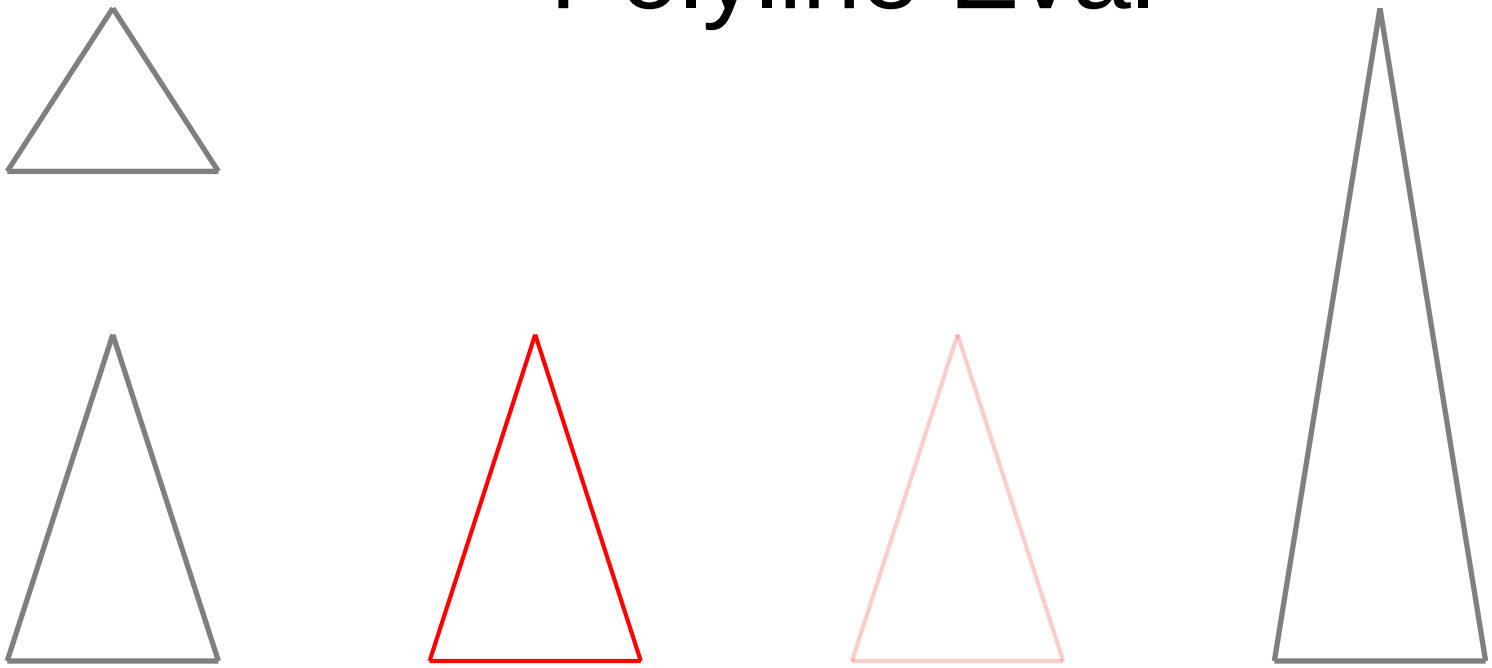


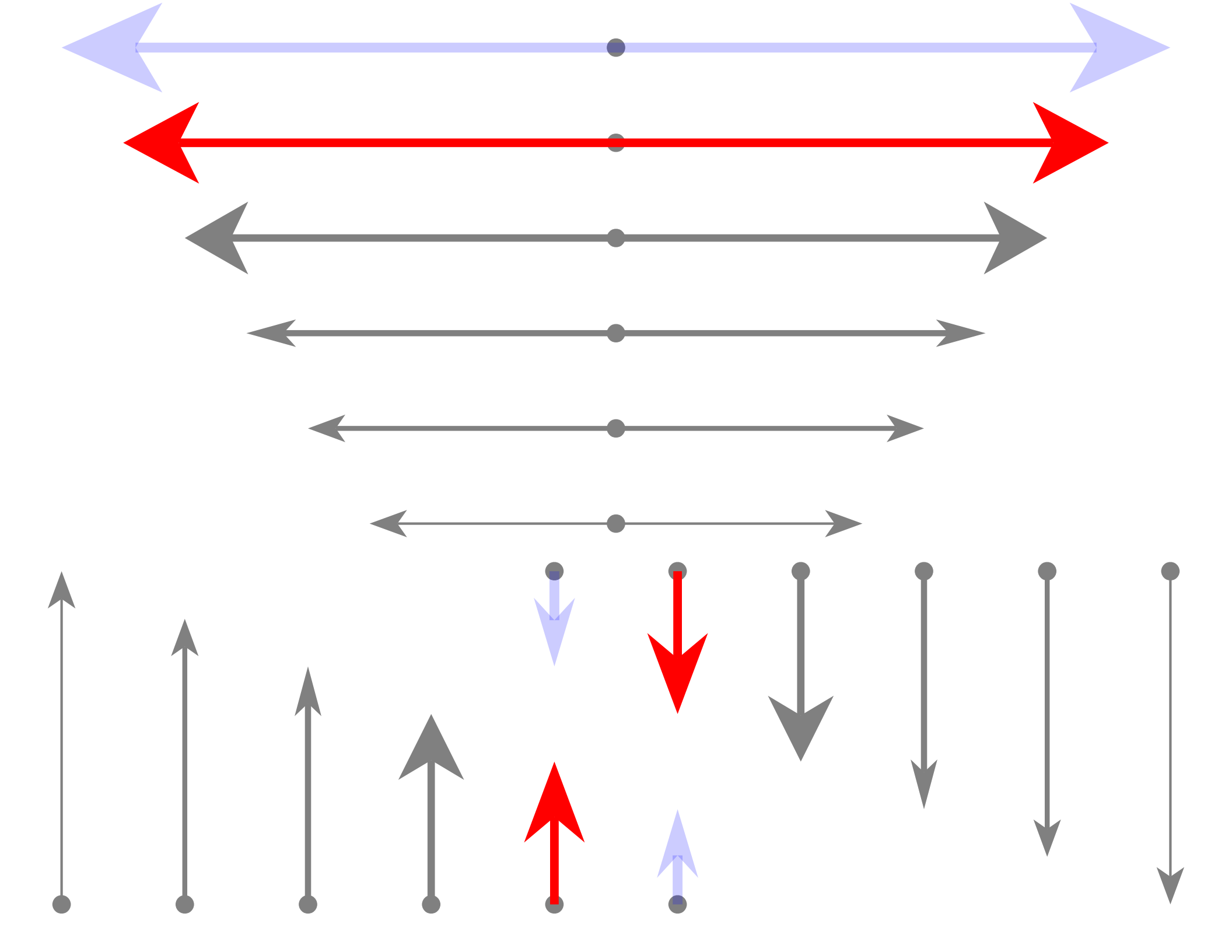
Shapes

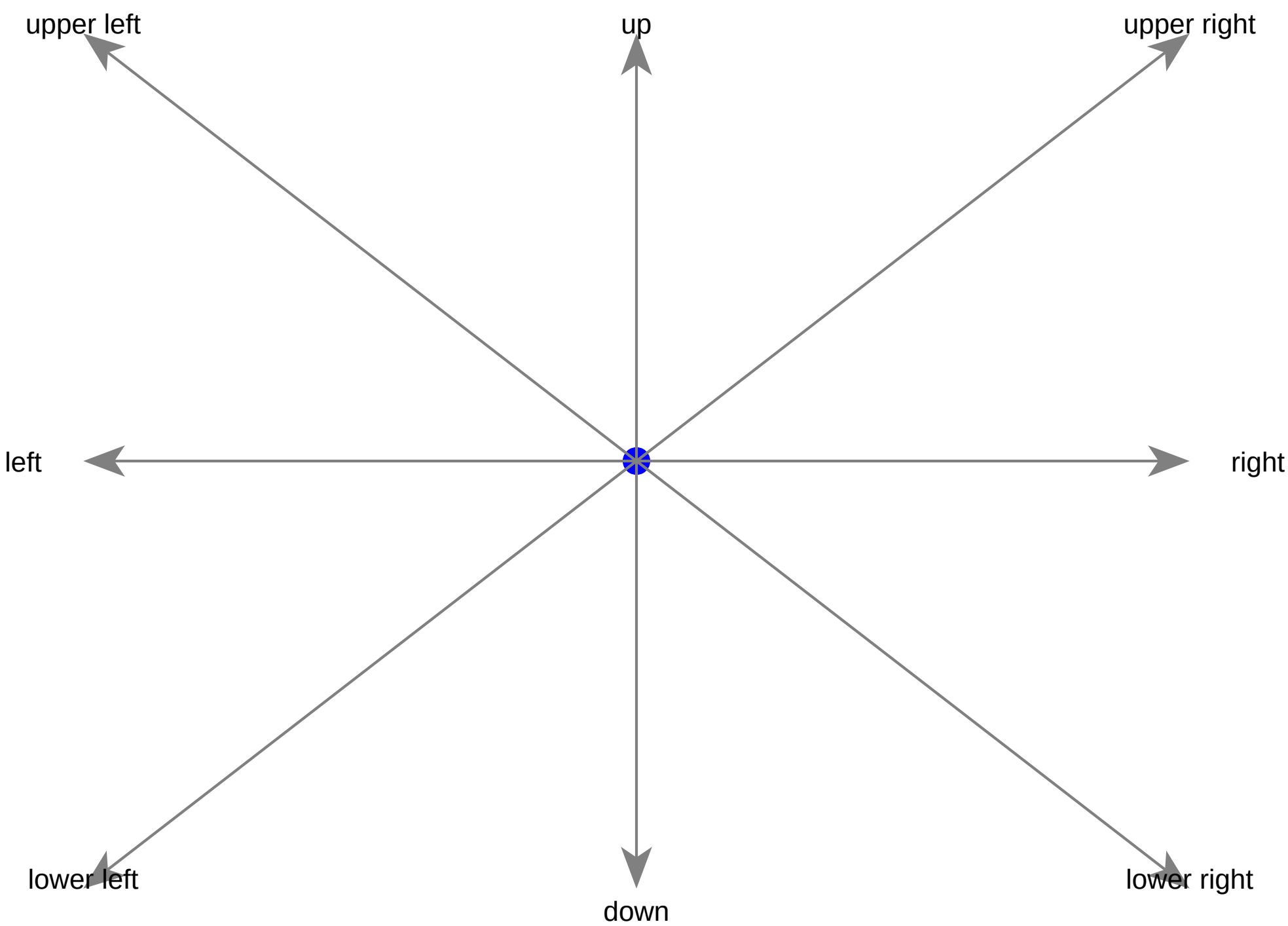
# Polygon Eval

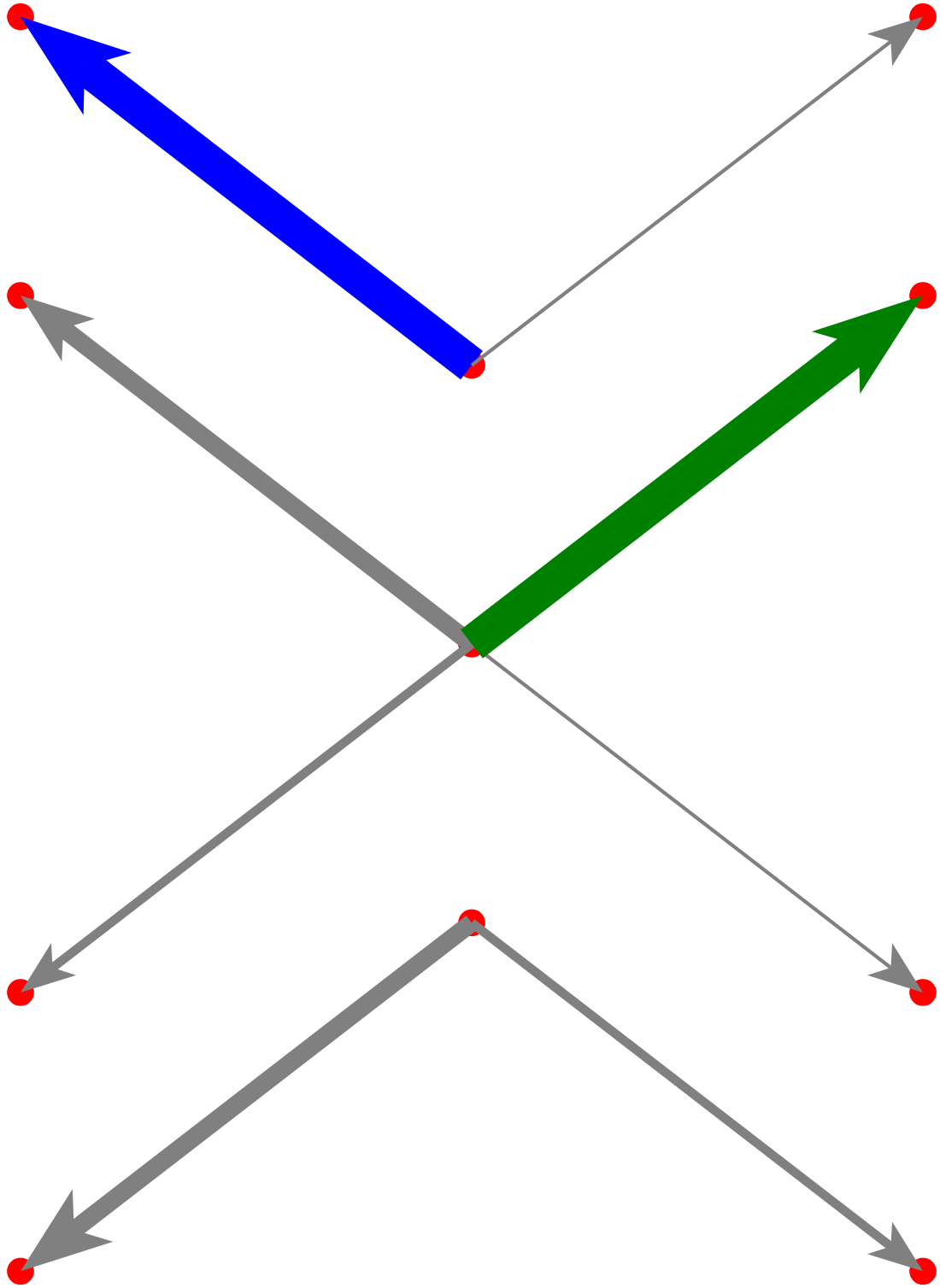


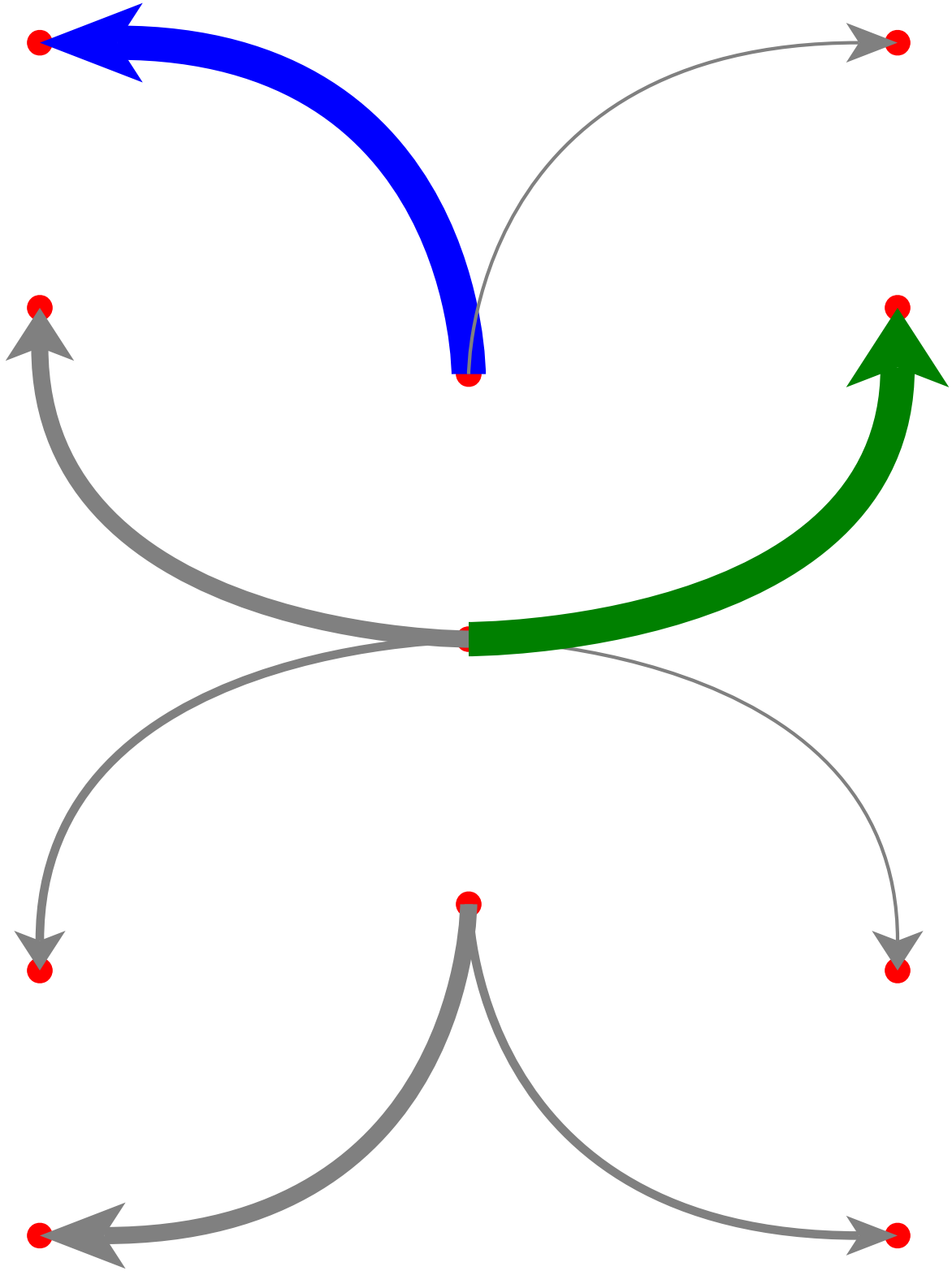
# Polyline Eval

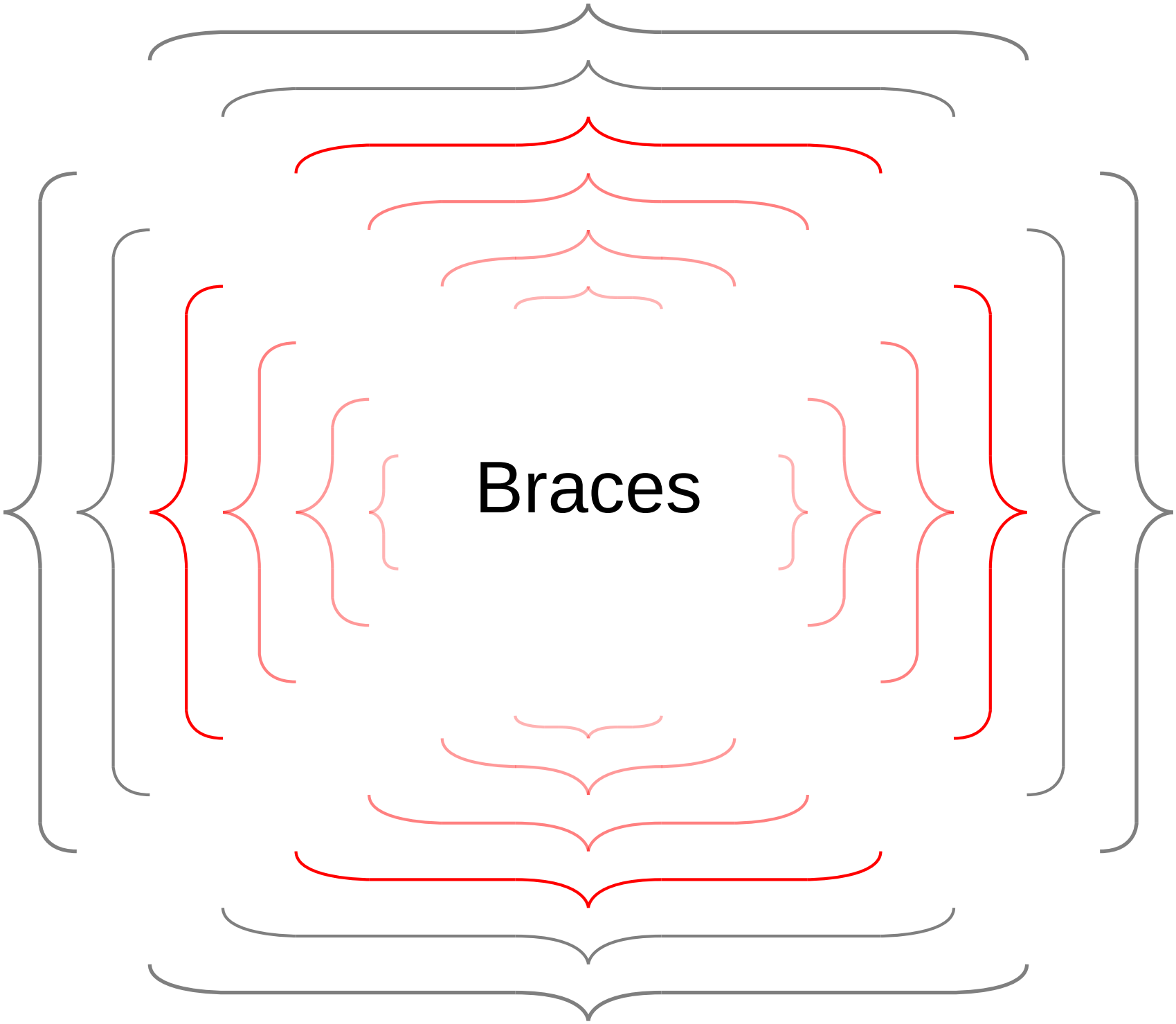


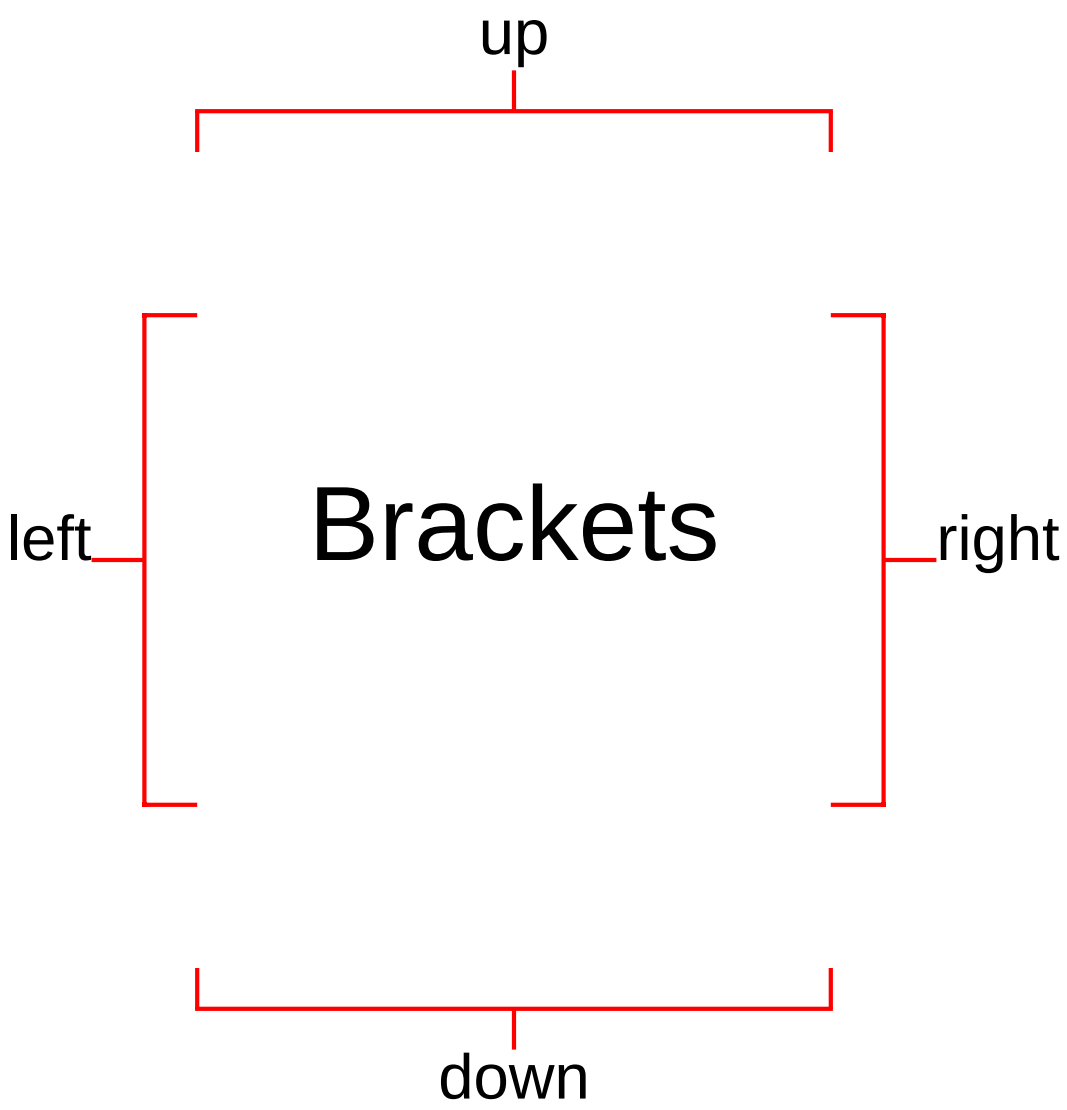


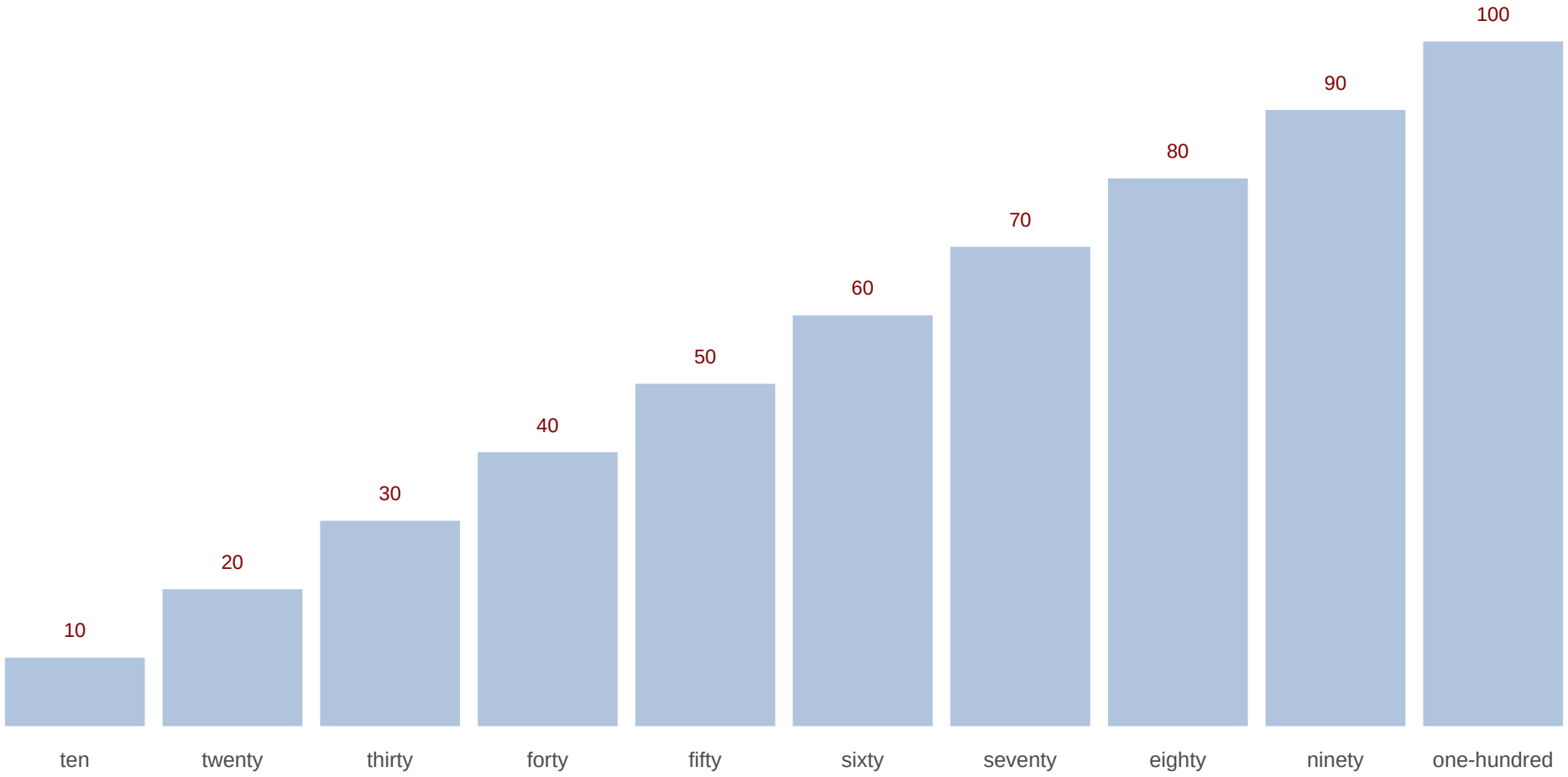

upper left
up
upper right
left
right
lower left
down
lower right

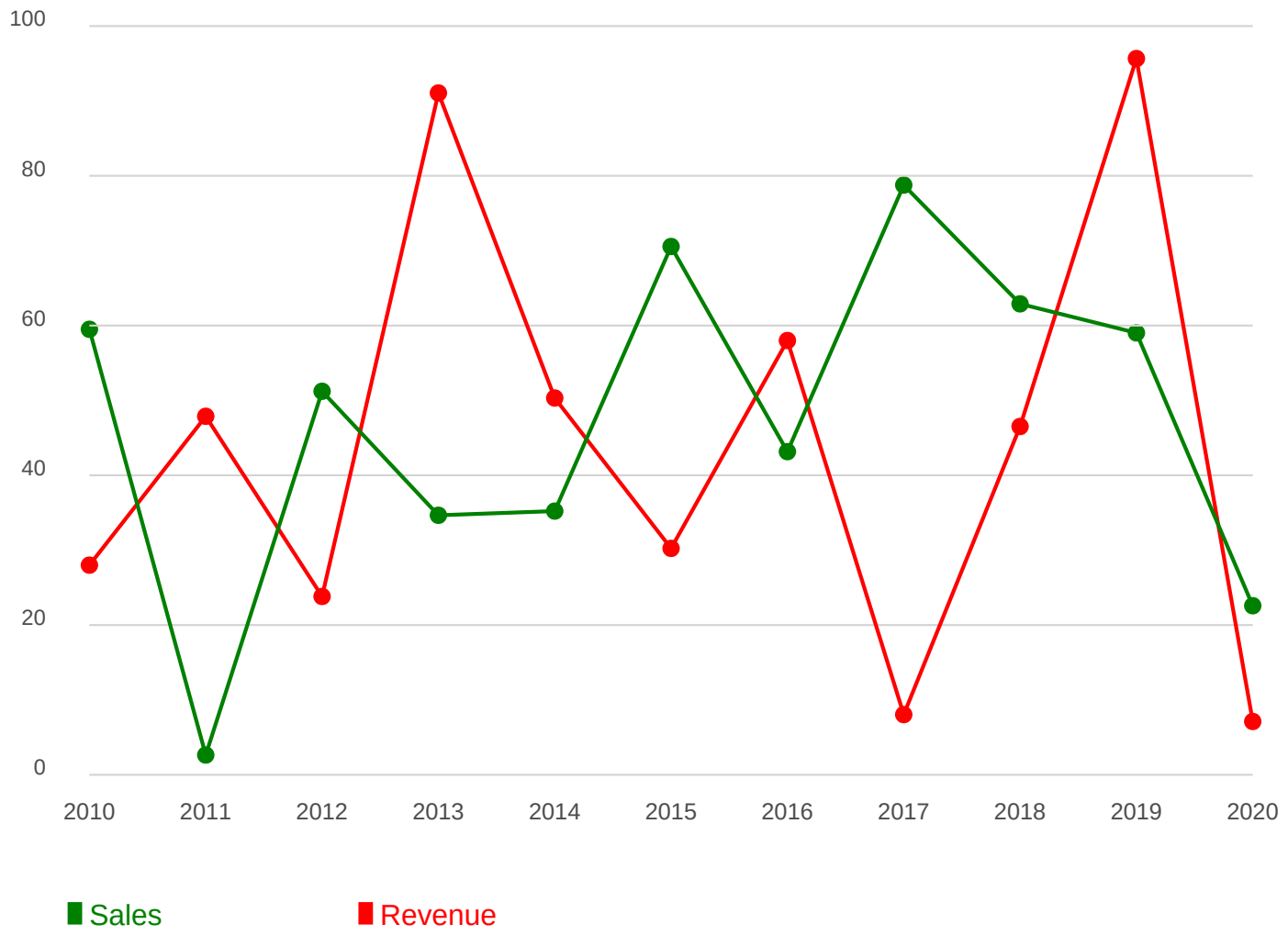





Braces


up
Brackets
left
right
down


foo
10
20
30
40
50
60
70
80
90
100
ten
twenty
thirty
forty
fifty
sixty
seventy
eighty
ninety
one-hundred


100
80
60
40
20
0
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
Sales
Revenue


FOLLOW YOUR
FOLLOW YOUR
FOLLOW YOUR
Dreams


FOLLOW YOUR
FOLLOW YOUR
FOLLOW YOUR
Dreams
SMALL
MEDIUM
LARGE

# Width Scaled Image

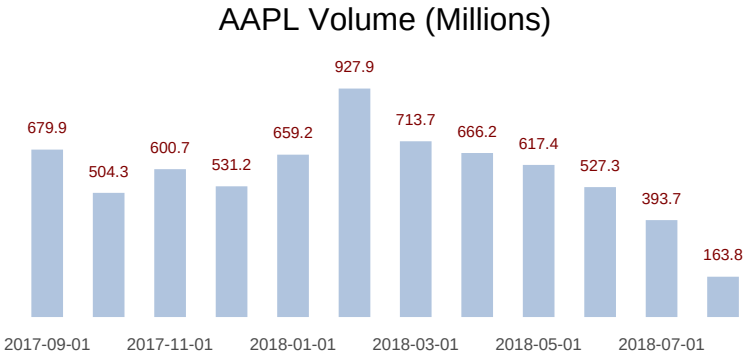
10%


30%


50%

# Deck elements

- text, image, list
- rect, ellipse, polygon
- line, arc, curve





Dreams

text

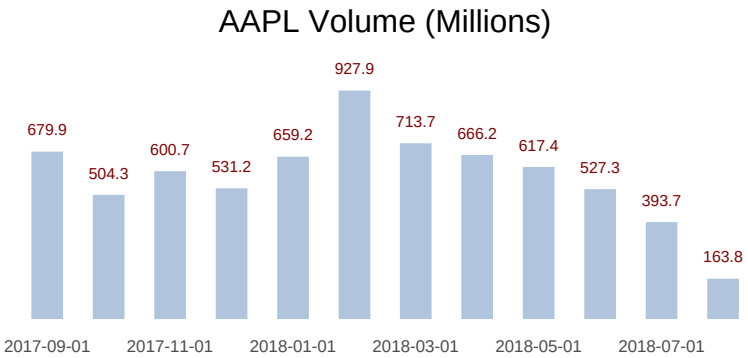
# Deck elements

list

image

- text, image, list
- rect, ellipse, polygon
- line, arc, curve

chart

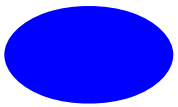




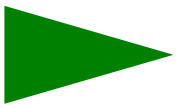
Dreams

rect

ellipse



polygon



line



arc

curve