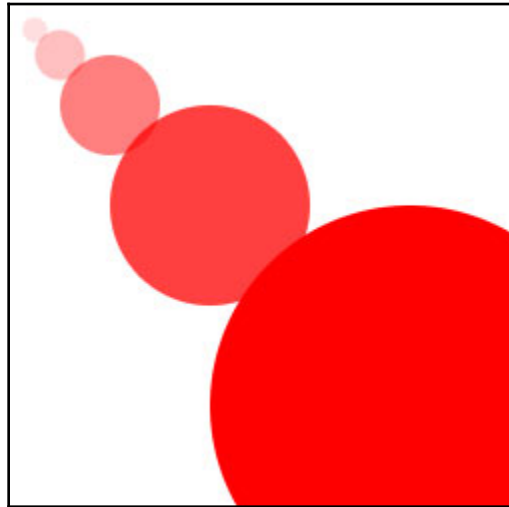


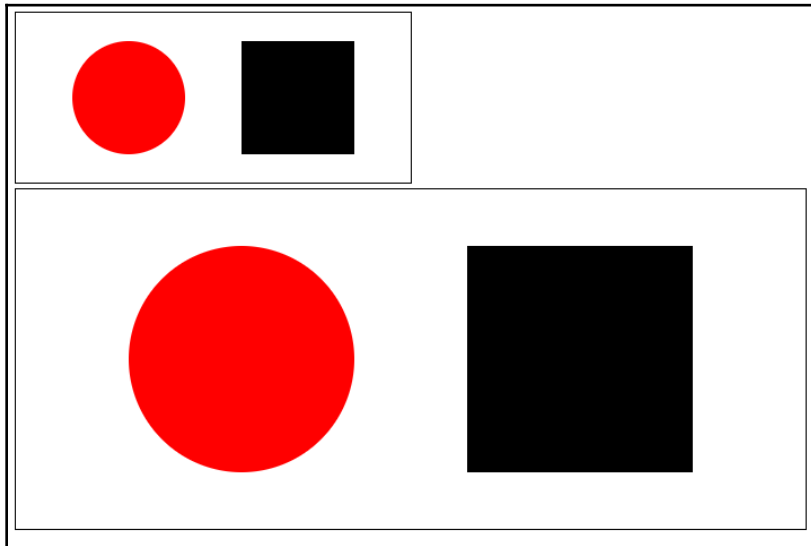
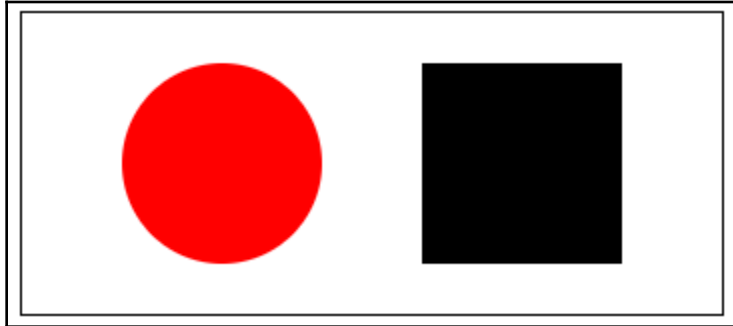
Chapter 1: Introducing Scalable Vector Graphics

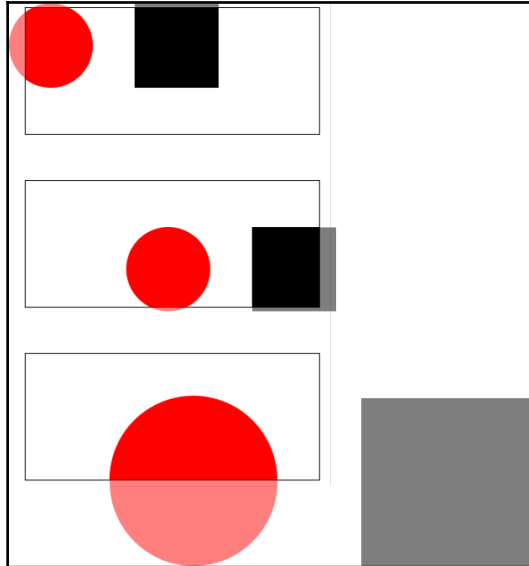
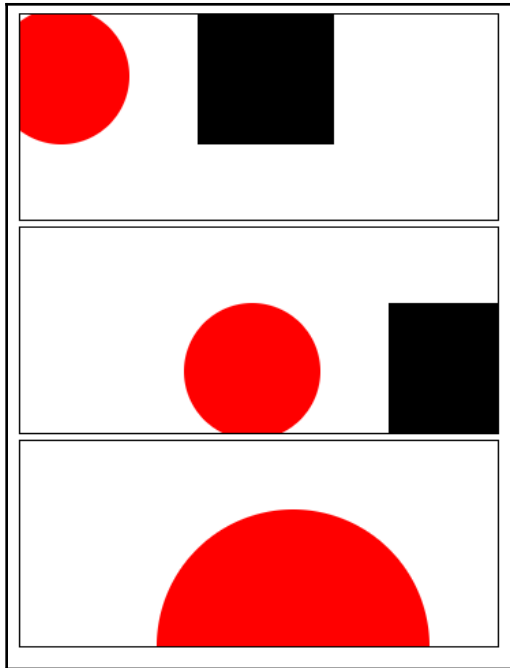
Hello SVG

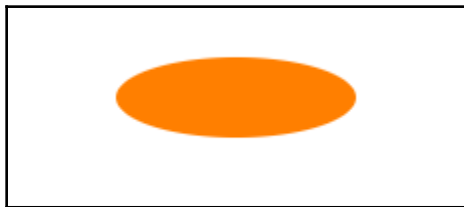
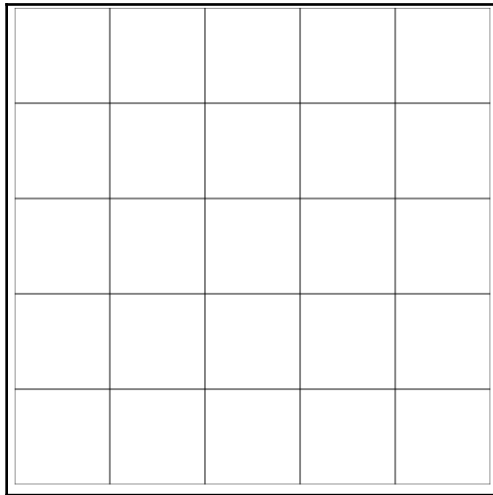
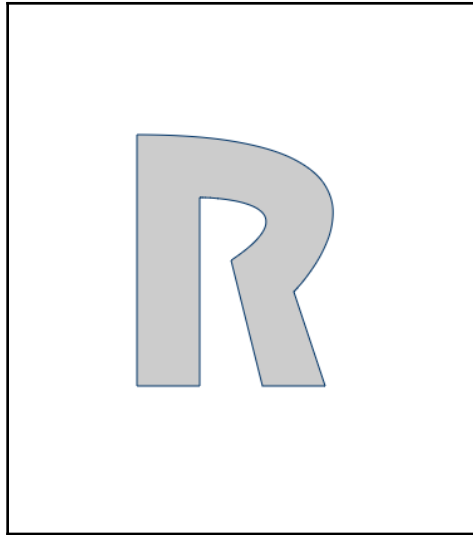


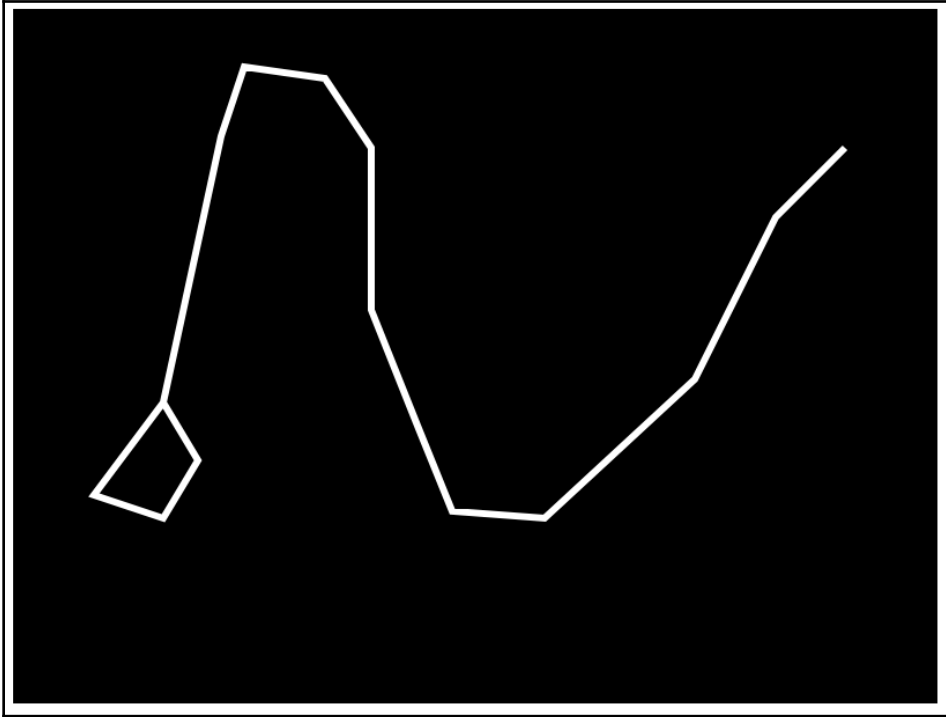
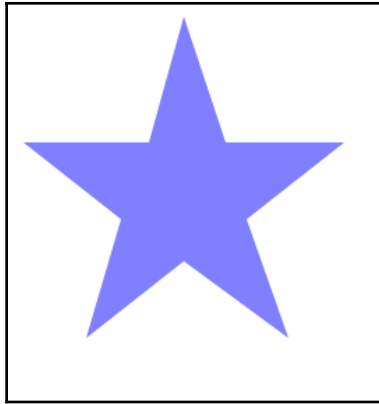


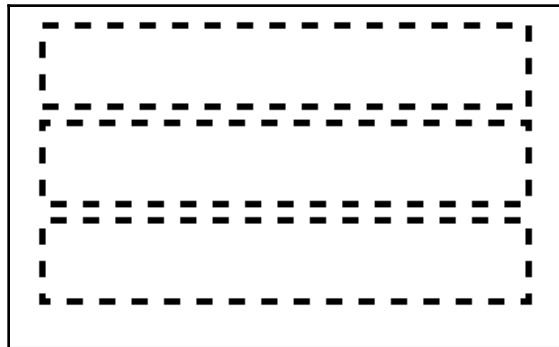
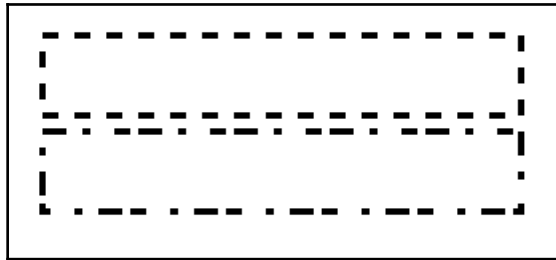
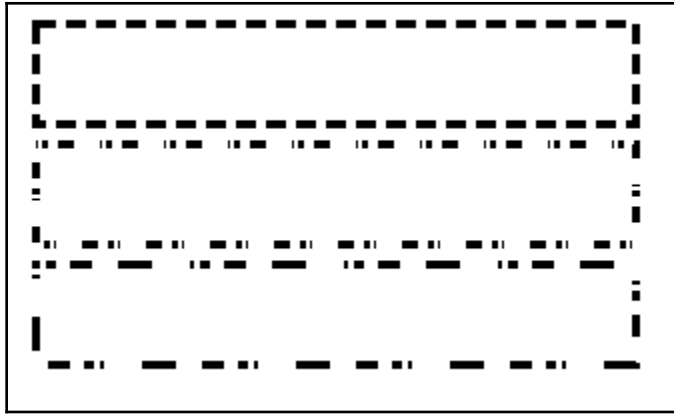
Chapter 2: Getting Started with Authoring SVG

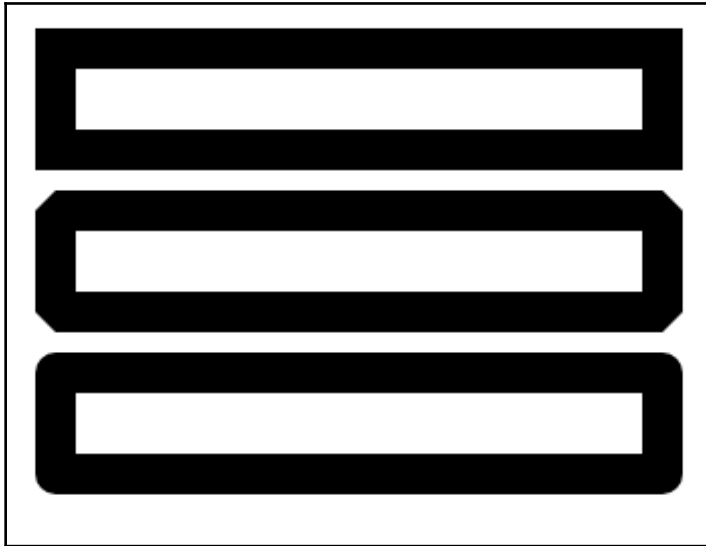
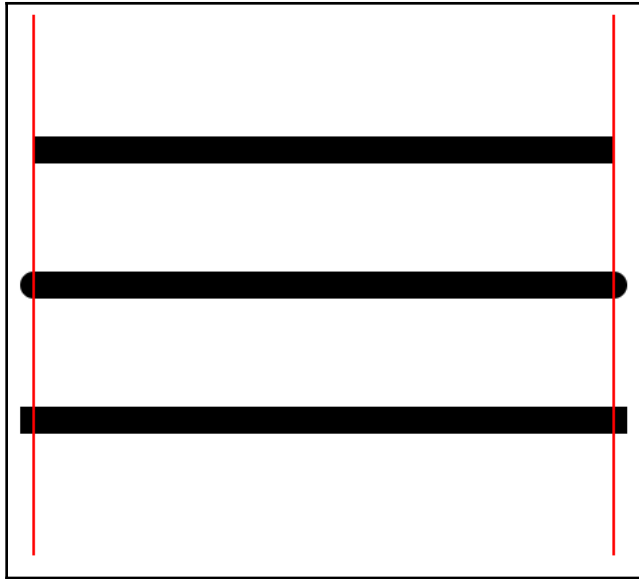


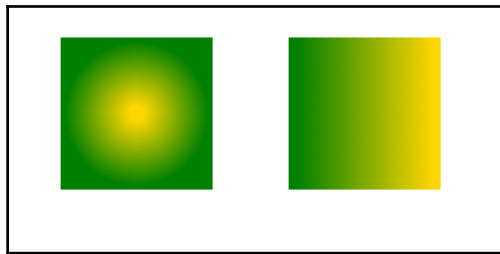
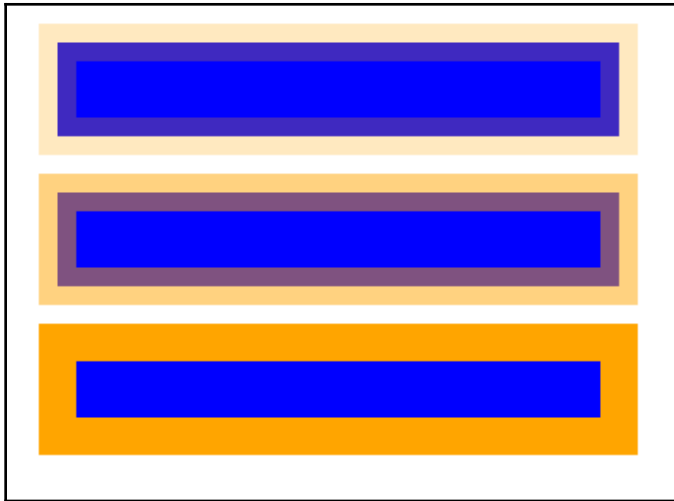










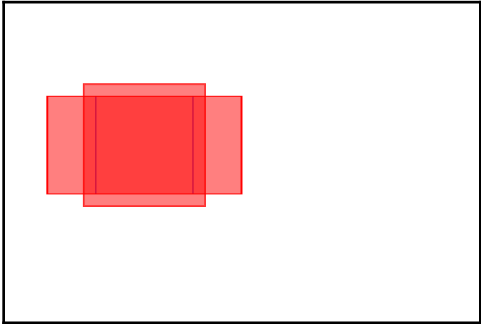
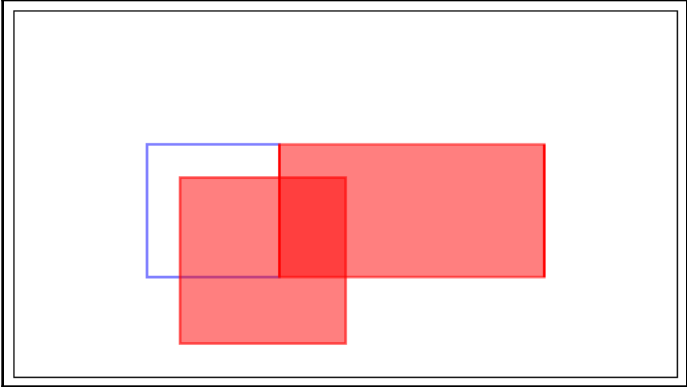
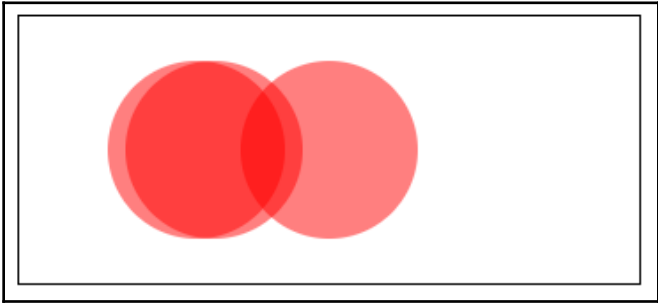


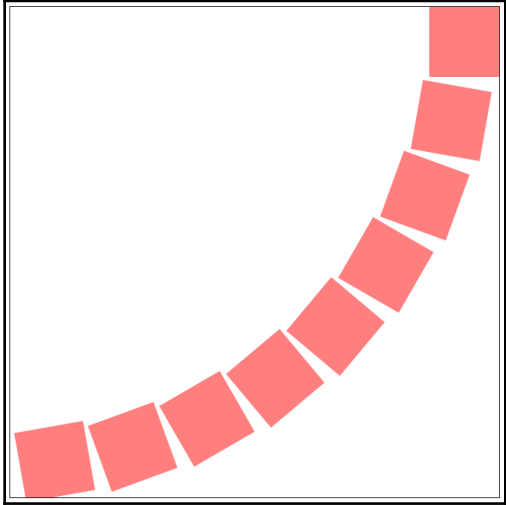
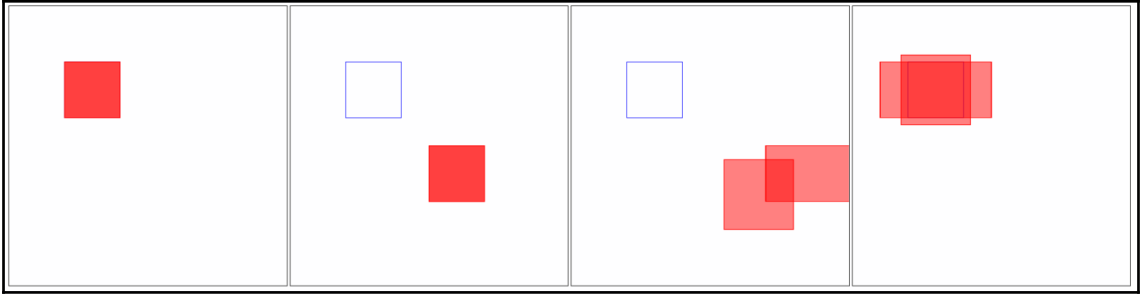


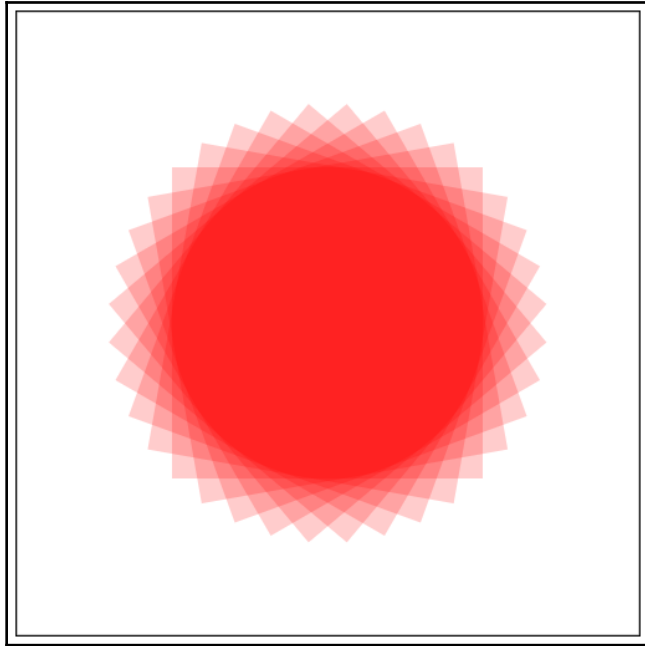
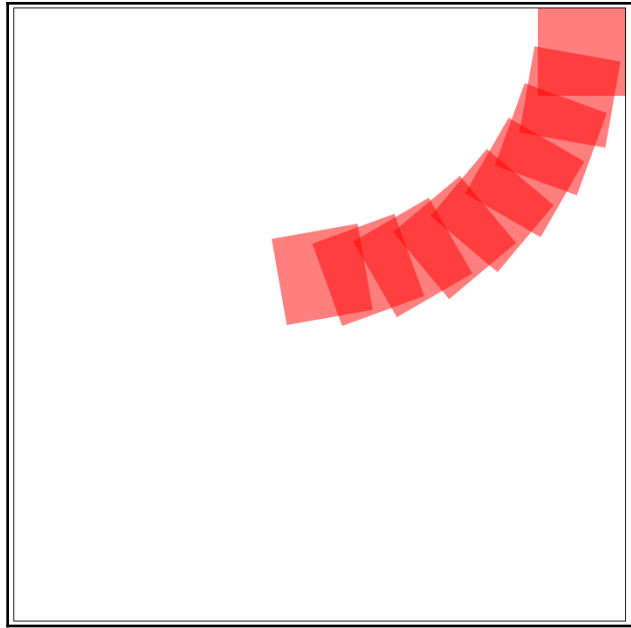
```
mastering-svg-code2 -- Getting Started/happy-inkscape.svg ↔ mastering-svg-code2 -- Getting Started/happy-inkscape-optimized.svg - GitHub - Visual Studio Code
File Edit Selection View Go Debug Tasks Help

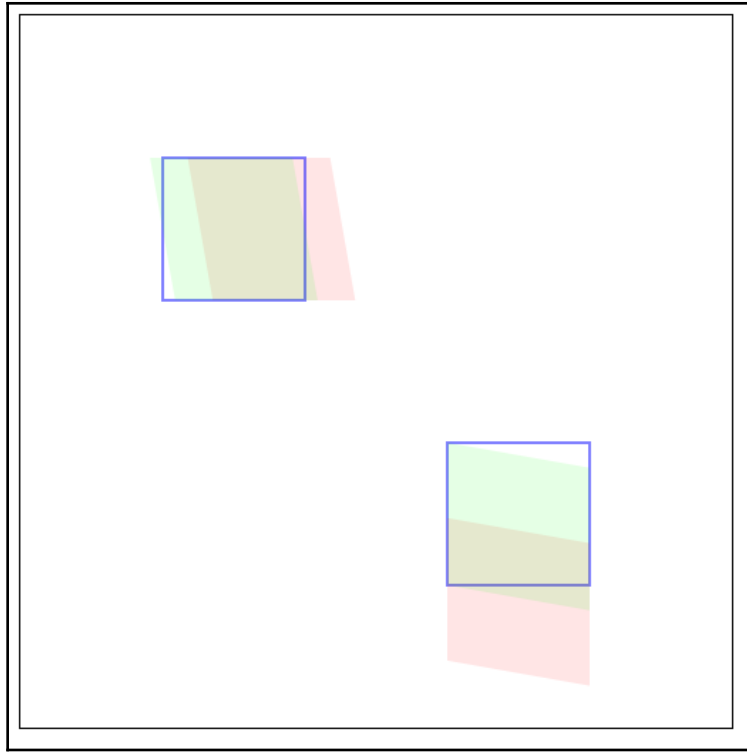
mastering-svg-code2 -- Getting Started/happy-inkscape.svg ↔ mastering-svg-code2 -- Getting Started/happy-inkscape-optimized.svg
1 -<?xml version="1.0" encoding="UTF-8" standalone="no"?>
2 -<!-- Generator: Adobe Illustrator 22.0.1, SVG Export Plug-In -->
3
4 -<svg
5 -   xmlns:dc="http://purl.org/dc/elements/1.1/"
6 -   xmlns:cc="http://creativecommons.org/ns#"
7 -   xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
8 -   xmlns:svg="http://www.w3.org/2000/svg"
9 -   xmlns="http://www.w3.org/2000/svg"
10 -   xmlns:sodipodi="http://sodipodi.sourceforge.net/DTD/sodipodi-0.dtd"
11 -   xmlns:inkscape="http://www.inkscape.org/namespaces/inkscape"
12 -   version="1.1"
13 -   id="Layer_1"
14 -   x="0px"
15 -   y="0px"
16 -   viewBox="0 0 330.02805 436.1265"
17 -   xml:space="preserve"
18 -   sodipodi:docname="happy-inkscape.svg"
19 -   inkscape:version="0.92.2 (5c3e80d, 2017-08-06)"
20 -   width="330.02805"
21 -   height="436.1265"><metadata
22 -   id="metadata846"><rdf:RDF><cc:Work
23 -   rdf:about=""><dc:format>image/svg+xml</dc:format><dc:
24 -   rdf:resource="http://purl.org/dc/dcmitype/StillImage"
25 -   id="defs844" /><sodipodi:namedview
26 -   pagecolor="#ffffff"
27 -   bordercolor="#666666"
28 -   borderopacity="1"
29 -   objecttolerance="10"
30 -   gridtolerance="10"
31 -   guidetolerance="10"
32 -   inkscape:pageopacity="0"
33 -   inkscape:pageshadow="2"
34 -   inkscape:window-width="1280"
35 -   inkscape:window-height="962"
36 -   id="namedview842"
37 -   style="fill:#FFFFFF;stroke:#000000;stroke-width:2.8346;stroke-dasharray: 5 5"
38 -   /></style>
39 -   <path class="st0" d="M252.913 297.26517 7-.3 5.1-13.2-1.7 2"
40 -   />
41 -</svg>
```

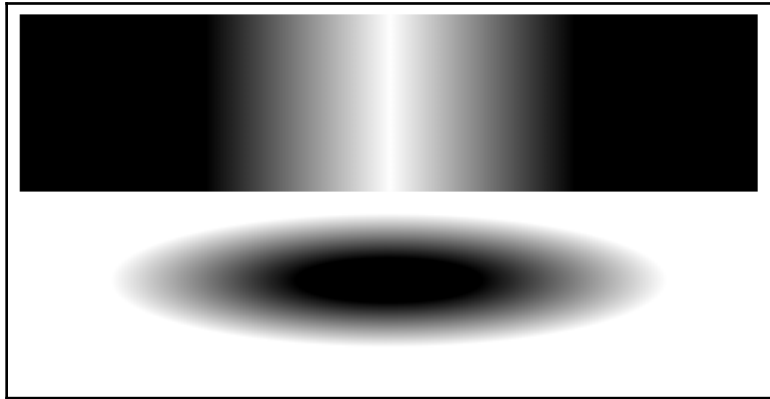
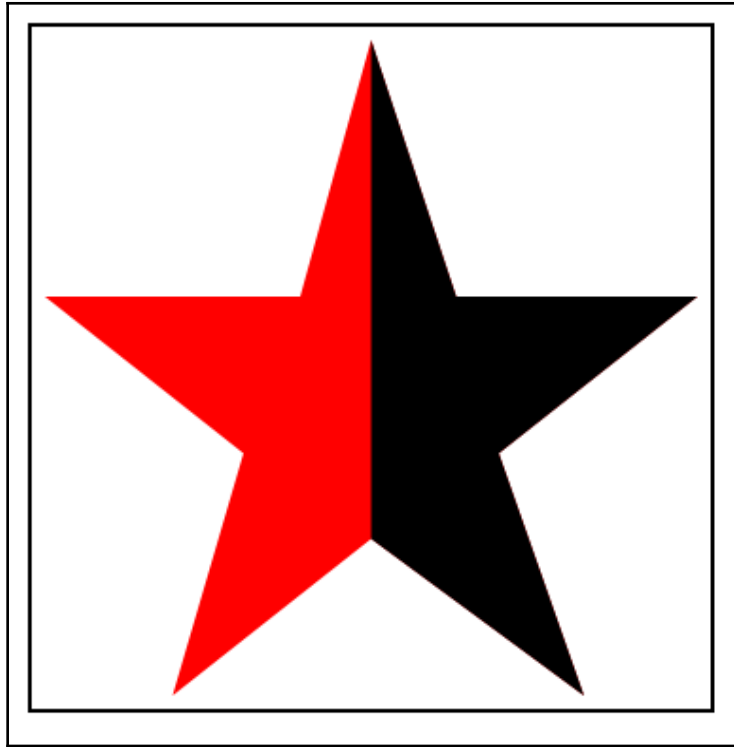
Chapter 3: Digging Deeper with SVG Authoring







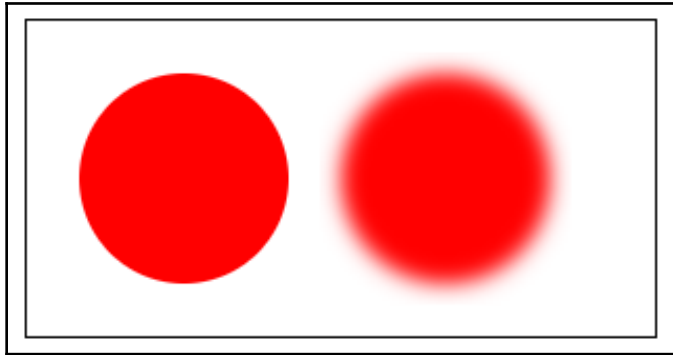
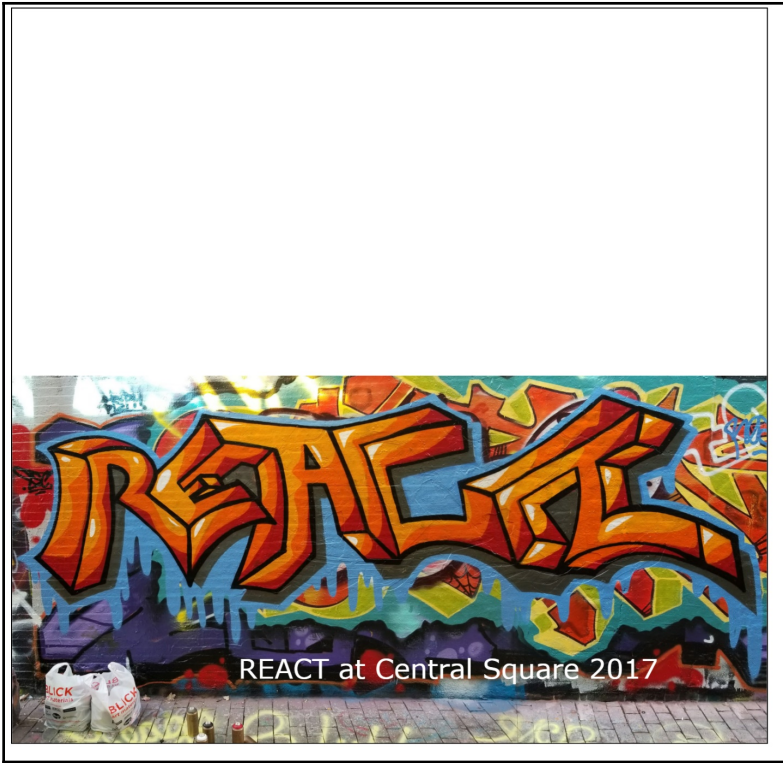




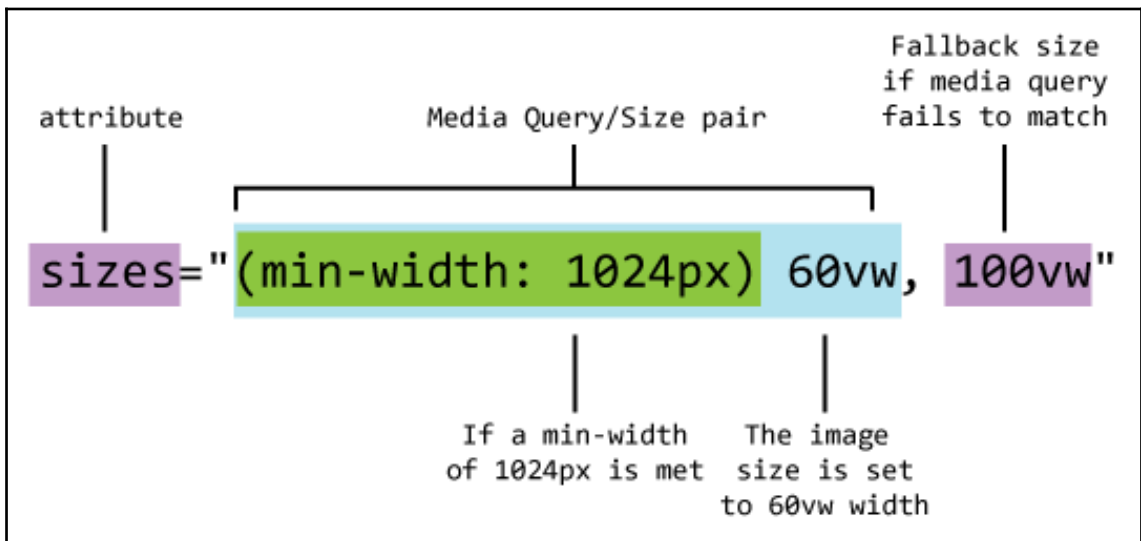
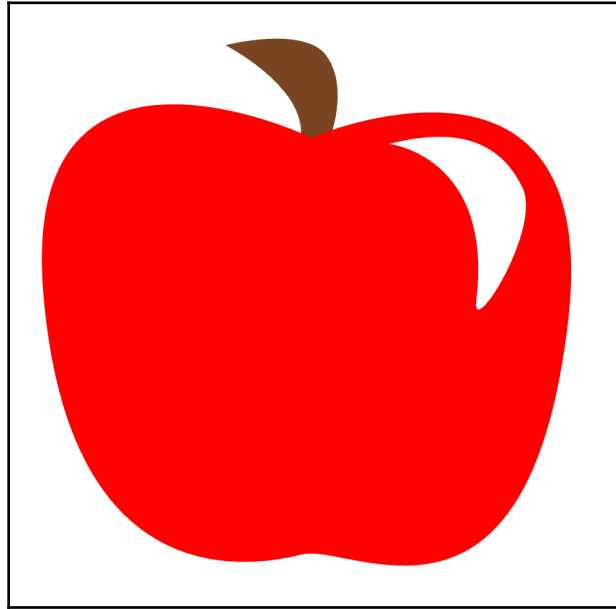
Mastering SVG
Mastering SVG

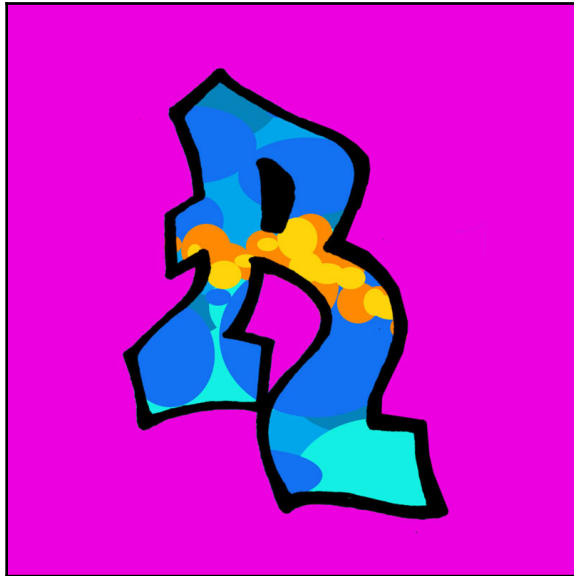
Mastering SVG





Chapter 4: Using SVG in HTML





Chapter 5: Working with SVG and CSS



Rob Larsen





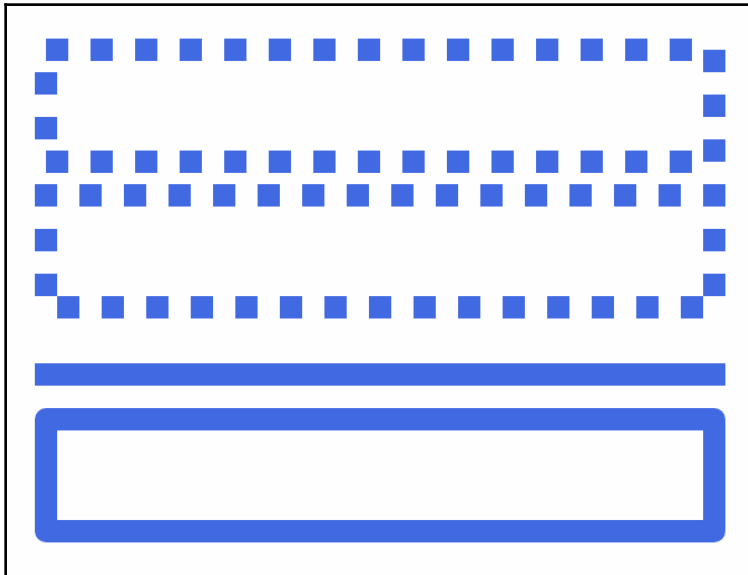
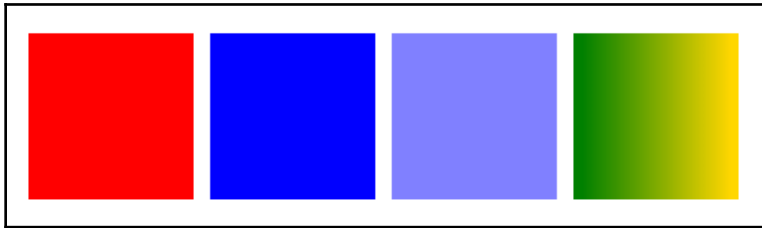
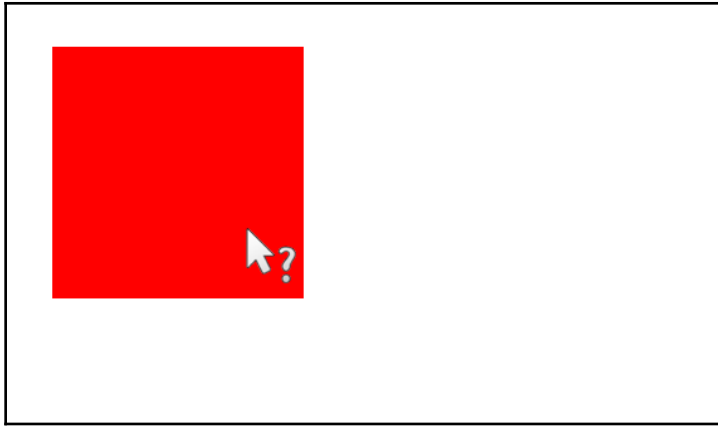
Default text format

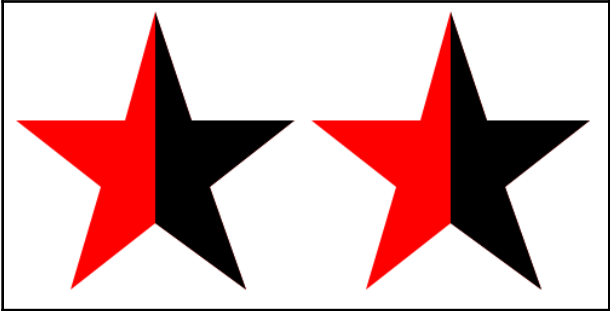
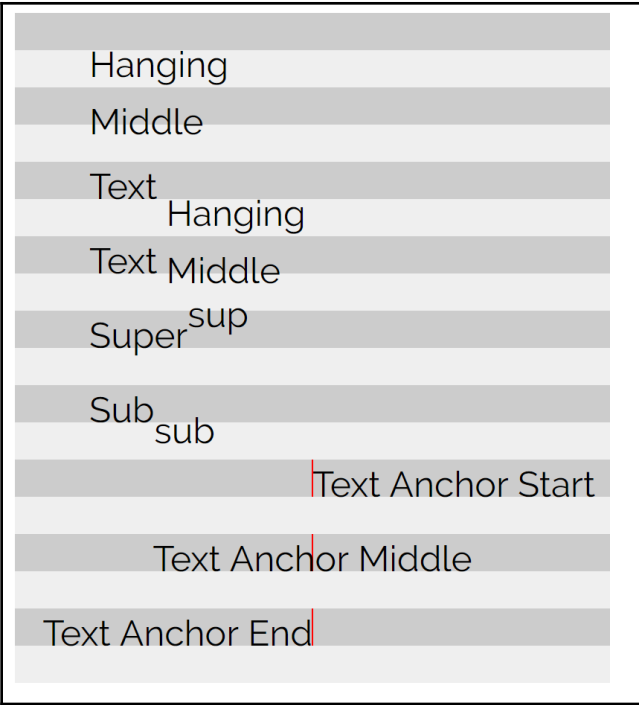
```
font-family: Raleway, sans-serif; font-size: 2em;  
font-style:italic;  
font-weight:bold;
```

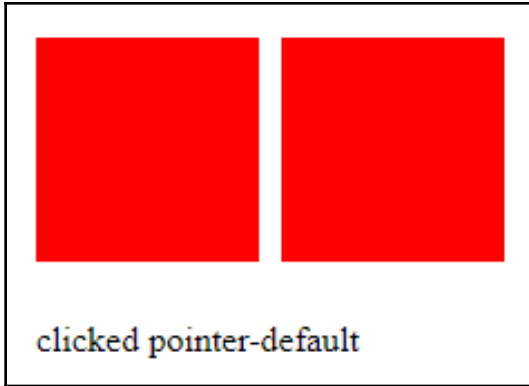
Default text format

```
font: 2em bold Raleway, sans-serif;
```

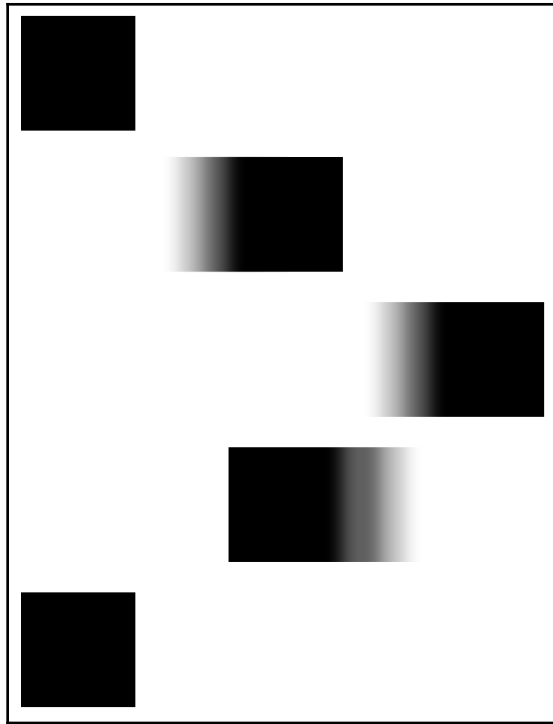
```
direction: rtl;  
l e t t e r - s p a c i n g : 1 e m ;  
text-decoration: underline;  
word-spacing: 2em
```

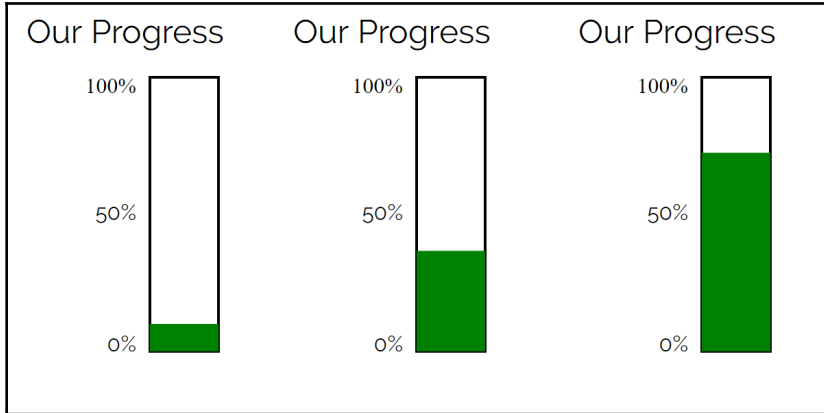
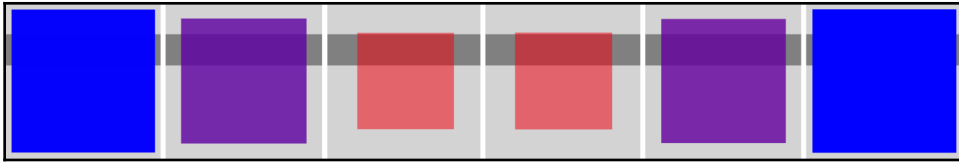






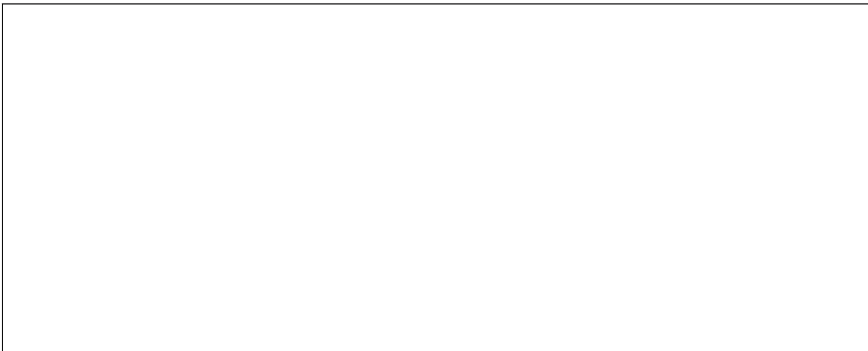










```
x = [object SVGAnimatedLength]
y = [object SVGAnimatedLength]
width = [object SVGAnimatedLength]
height = [object SVGAnimatedLength]
rx = [object SVGAnimatedLength]
ry = [object SVGAnimatedLength]
pathLength = [object SVGAnimatedNumber]
isPointInFill = function isPointInFill() { [native code] }
isPointInStroke = function isPointInStroke() { [native code] }
getTotalLength = function getTotalLength() { [native code] }
getPointAtLength = function getPointAtLength() { [native code] }
transform = [object SVGAnimatedTransformList]
nearestViewportElement = [object SVGSVGElement]
farthestViewportElement = [object SVGSVGElement]
requiredExtensions = [object SVGStringList]
systemLanguage = [object SVGStringList]
getBBox = function getBBox() { [native code] }
getCTM = function getCTM() { [native code] }
getScreenCTM = function getScreenCTM() { [native code] }
className = [object SVGAnimatedString]
dataset = [object DOMStringMap]
style = [object CSSStyleDeclaration]
ownerSVGElement = [object SVGSVGElement]
viewportElement = [object SVGSVGElement]
tabIndex = -1
onabort = null
onblur = null
oncancel = null
oncanplay = null
oncanplaythrough = null
```


⌵ Console What's New ✕ Search



Pick an SVG element
to add to the canvas.




Click on an item to select it and then click on
the canvas to place it in the SVG element.






Pick an SVG element to add to
the canvas.



Click on an item to select it and then click on the canvas to place it
in the SVG element.





Pick an SVG element to add to the canvas.

Click on an item to select it and then click on the canvas to place it in the SVG element.


 

Edit your element ✕

Background color:

x: y:

width: height:



TEXT

Edit your element ✕

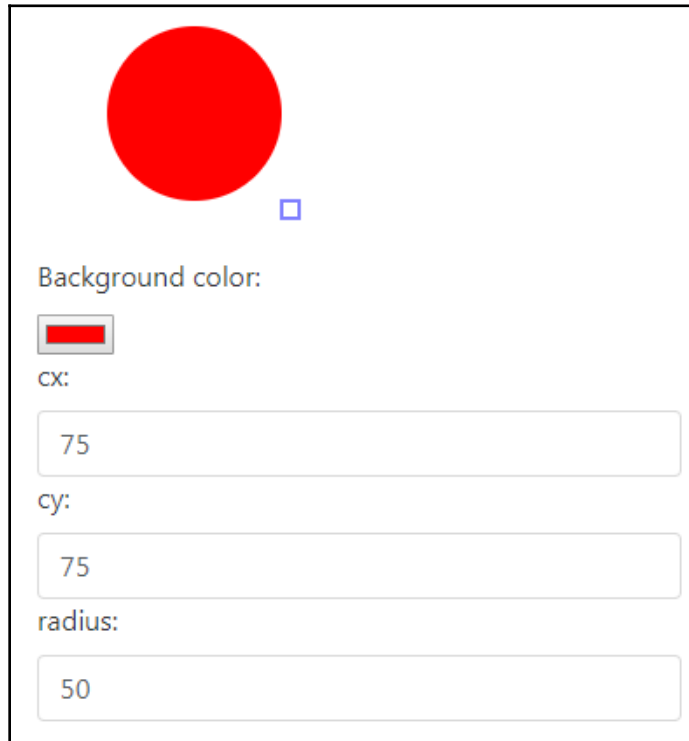
Color:

cx: cy:

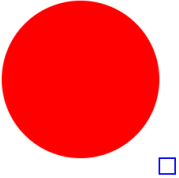
content:

This is Mastering SVG Chapter 6


Chapter 7: Common JavaScript Libraries and SVG



- ✖ Error: <circle> attribute cx: Expected length, "{{cx}}". 7-2-SVG-Angular-DOM-Manipulator.html:22
- ✖ Error: <circle> attribute cy: Expected length, "{{cy}}". 7-2-SVG-Angular-DOM-Manipulator.html:22
- ✖ Error: <circle> attribute r: Expected length, "{{r}}". 7-2-SVG-Angular-DOM-Manipulator.html:22



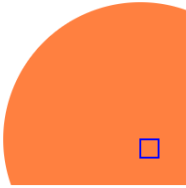
Background color:




cx:

cy:

radius:



Background color:



cx:

cy:

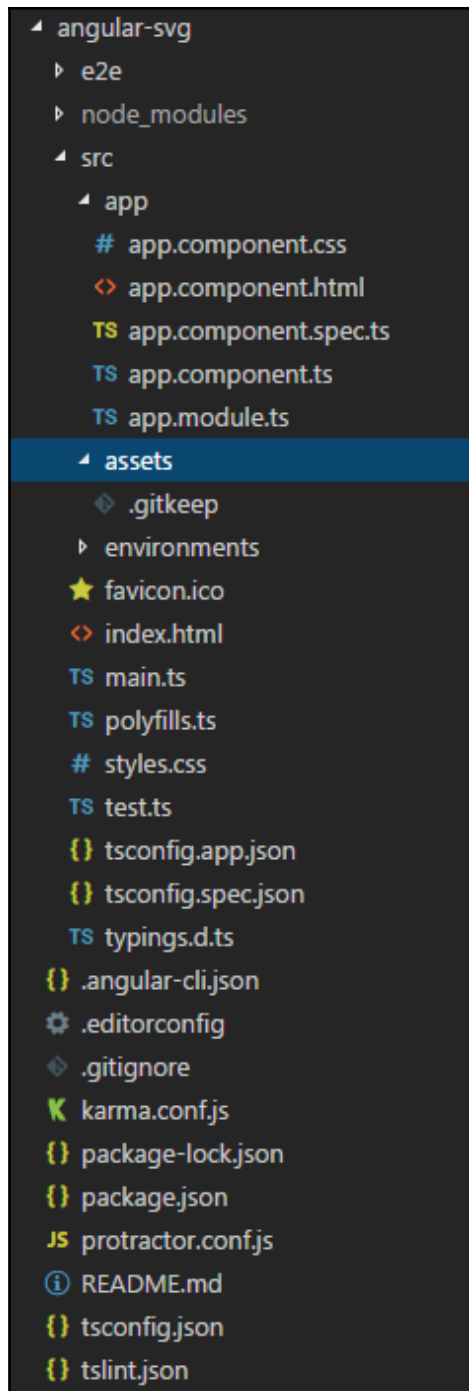
radius:

```
rob@Rivendell MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaScript Frameworks and Libraries (master)
$ npm install -g @angular/cli
```

```
$ ng new angular-svg
  create angular-svg/e2e/app.e2e-spec.ts (293 bytes)
  create angular-svg/e2e/app.po.ts (208 bytes)
  create angular-svg/e2e/tsconfig.e2e.json (235 bytes)
  create angular-svg/karma.conf.js (923 bytes)
  create angular-svg/package.json (1316 bytes)
  create angular-svg/protractor.conf.js (722 bytes)
  create angular-svg/README.md (1026 bytes)
  create angular-svg/tsconfig.json (363 bytes)
  create angular-svg/tslint.json (2985 bytes)
  create angular-svg/.angular-cli.json (1288 bytes)
  create angular-svg/.editorconfig (245 bytes)
  create angular-svg/.gitignore (516 bytes)
  create angular-svg/src/assets/.gitkeep (0 bytes)
  create angular-svg/src/environments/environment.prod.ts (51 bytes)
  create angular-svg/src/environments/environment.ts (387 bytes)
  create angular-svg/src/favicon.ico (5430 bytes)
  create angular-svg/src/index.html (297 bytes)
  create angular-svg/src/main.ts (370 bytes)
  create angular-svg/src/polyfills.ts (2667 bytes)
  create angular-svg/src/styles.css (80 bytes)
  create angular-svg/src/test.ts (1085 bytes)
  create angular-svg/src/tsconfig.app.json (211 bytes)
  create angular-svg/src/tsconfig.spec.json (304 bytes)
```

```
rob@Rivendell MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaScript Frameworks and Libraries (master)
$ cd angular-svg/

rob@Rivendell MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaScript Frameworks and Libraries/angular-svg (master)
$ npm install
```



```
MINGW64:/c/Users/rob/Documents/GitHub/mastering-svg-code/7 -- SVG a...  -  □  ×
rob@Rivendell MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaScript Frameworks and Libraries/angular-svg (master)
$ npm install bootstrap

> node-sass@4.8.3 install C:\Users\rob\Documents\GitHub\mastering-svg-code\7 -- SVG and JavaScript Frameworks and Libraries\angular-svg\node_modules\node-sass
> node scripts/install.js

Cached binary found at C:\Users\rob\AppData\Roaming\npm-cache\node-sass\4.8.3\win32-x64-57_binding.node

> uglifyjs-webpack-plugin@0.4.6 postinstall C:\Users\rob\Documents\GitHub\mastering-svg-code\7 -- SVG and JavaScript Frameworks and Libraries\angular-svg\node_modules\webpack\node_modules\uglifyjs-webpack-plugin
> node lib/post_install.js

> node-sass@4.8.3 postinstall C:\Users\rob\Documents\GitHub\mastering-svg-code\7 -- SVG and JavaScript Frameworks and Libraries\angular-svg\node_modules\node-sass
> node scripts/build.js

Binary found at C:\Users\rob\Documents\GitHub\mastering-svg-code\7 -- SVG and JavaScript Frameworks and Libraries\angular-svg\node_modules\node-sass\vendor\win32-x64-57\binding.node
Testing binary
Binary is fine
npm WARN bootstrap@4.1.3 requires a peer of jquery@1.9.1 - 3 but none is installed. You must install peer dependencies yourself.
npm WARN bootstrap@4.1.3 requires a peer of popper.js@^1.14.3 but none is installed. You must install peer dependencies yourself.
npm WARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@1.1.3 (node_modules\fsevents):
npm WARN notsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@1.1.3: wanted {"os":"darwin","arch":"any"} (current: {"os":"win32","arch":"x64"})

+ bootstrap@4.1.3
added 1134 packages in 70.155s

rob@Rivendell MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaScript Frameworks and Libraries/angular-svg (master)
$
```

```
MINGW64:/c/Users/rob/Documents/GitHub/mastering-svg-code/7 -- SVG a...  -  □  X
rob@Rivendell MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaScript Frameworks and Libraries (master)
$ cd angular-svg/

rob@Rivendell MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaScript Frameworks and Libraries/angular-svg (master)
$ ng serve --open
** NG Live Development Server is listening on localhost:4200, open your browser on http://localhost:4200/ **
webpack: wait until bundle finished: /
Date: 2018-09-13T02:06:37.837Z
Hash: e095674f8dc1a09984d3
Time: 16679ms
chunk {inline} inline.bundle.js (inline) 3.85 kB [entry] [rendered]
chunk {main} main.bundle.js (main) 24.8 kB [initial] [rendered]
chunk {polyfills} polyfills.bundle.js (polyfills) 548 kB [initial] [rendered]
chunk {styles} styles.bundle.js (styles) 529 kB [initial] [rendered]
chunk {vendor} vendor.bundle.js (vendor) 6.76 MB [initial] [rendered]

webpack: compiled successfully.
```

```
rob@Rivendell MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaScript Frameworks and Libraries/angular-svg (master)
$ ng generate component angular-rect
  create src/app/angular-rect/angular-rect.component.html (31 bytes)
  create src/app/angular-rect/angular-rect.component.spec.ts (664 bytes)
  create src/app/angular-rect/angular-rect.component.ts (292 bytes)
  create src/app/angular-rect/angular-rect.component.css (0 bytes)
  update src/app/app.module.ts (435 bytes)

rob@Rivendell MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaScript Frameworks and Libraries/angular-svg (master)
$ |
```



```
MINGW64:/c/Users/RLARSEN/Documents/GitHub/mastering-svg-code/7 -- SVG an...
RLarsen@RLARSEN MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaS
cript Frameworks and Libraries (master)
$ npx create-react-app react-svg
npx: installed 1 in 1.962s
Path must be a string. Received undefined
npx: installed 67 in 7.871s
C:\Users\RLARSEN\AppData\Roaming\npm-cache\_npx\4592\node_modules\create-react-a
pp\index.js

Creating a new React app in C:\Users\RLARSEN\Documents\GitHub\mastering-svg-code
\7 -- SVG and JavaScript Frameworks and Libraries\react-svg.

Installing packages. This might take a couple of minutes.
Installing react, react-dom, and react-scripts...

yarn add v1.5.1
info No lockfile found.
[1/4] Resolving packages...
[2/4] Fetching packages...
info fsevents@1.2.0: The platform "win32" is incompatible with this module.
info "fsevents@1.2.0" is an optional dependency and failed compatibility check.
Excluding it from installation.
[3/4] Linking dependencies...
[4/4] Building fresh packages...
success Saved lockfile.
success Saved 738 new dependencies.
info Direct dependencies
├─ react-dom@16.3.2
├─ react-scripts@1.1.4
└─ react@16.3.2
info All dependencies
├─ abab@1.0.4
├─ accepts@1.3.5
├─ acorn-dynamic-import@2.0.2
├─ acorn-globals@3.1.0
├─ acorn-jsx@3.0.1
├─ address@1.0.3
├─ ajv-keywords@2.1.1
├─ ajv@5.5.2
├─ align-text@0.1.4
├─ amdefine@1.0.1
├─ ansi-align@2.0.0
├─ ansi-escapes@1.4.0
├─ ansi-html@0.0.7
└─ ansi-regex@2.1.1
```

```
MINGW64:/c:/Users/RLARSEN/Documents/GitHub/mastering-svg-code/7 -- SVG an...
| webpack-dev-server@2.9.4
| webpack-manifest-plugin@1.3.2
| webpack@3.8.1
| websocket-extensions@0.1.3
| whatwg-fetch@2.0.3
| whatwg-url@4.8.0
| whet.extend@0.9.9
| which@1.3.0
| widest-line@2.0.0
| window-size@0.1.0
| wordwrap@0.0.2
| wrap-ansi@2.1.0
| write-file-atomic@2.3.0
| write@0.2.1
| xml-name-validator@2.0.1
| xtend@4.0.1
| yargs-parser@5.0.0
Done in 184.92s.

Success! Created react-svg at C:\Users\RLARSEN\Documents\GitHub\mastering-svg-co
de\7 -- SVG and JavaScript Frameworks and Libraries\react-svg
Inside that directory, you can run several commands:

yarn start
  Starts the development server.

yarn build
  Bundles the app into static files for production.

yarn test
  Starts the test runner.

yarn eject
  Removes this tool and copies build dependencies, configuration files
  and scripts into the app directory. If you do this, you can't go back!








We suggest that you begin by typing:

  cd react-svg
  yarn start

Happy hacking!

RLarsen@RLARSEN MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaS
cript Frameworks and Libraries (master)
$ |
```

Name

-  node_modules
-  public
-  src
-  .gitignore
-  package.json
-  README.md
-  yarn.lock

Name

-  App.css
-  App.js
-  App.test.js
-  index.css
-  index.js
-  logo.svg
-  registerServiceWorker.js

```
MINGW64:/c/Users/RLARSEN/Documents/GitHub/mastering-svg-code/7 -- SVG an...
Happy hacking!

RLarsen@RLARSEN MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaS
cript Frameworks and Libraries (master)
$ cd react-svg/

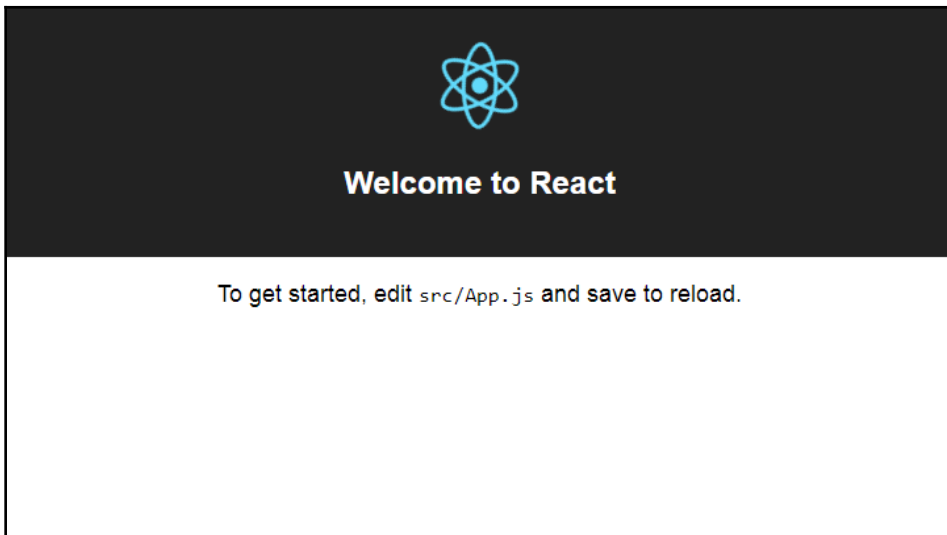
RLarsen@RLARSEN MINGW64 ~/Documents/GitHub/mastering-svg-code/7 -- SVG and JavaS
cript Frameworks and Libraries/react-svg (master)
$ yarn start
yarn run v1.5.1
$ react-scripts start
Starting the development server...

Compiled successfully!

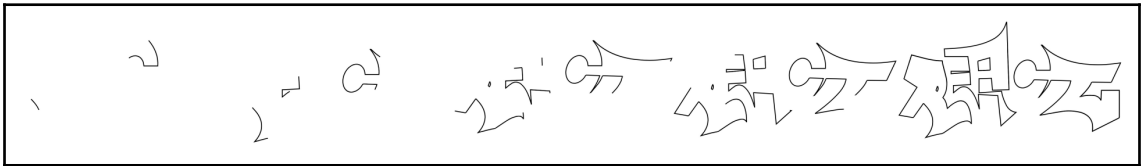
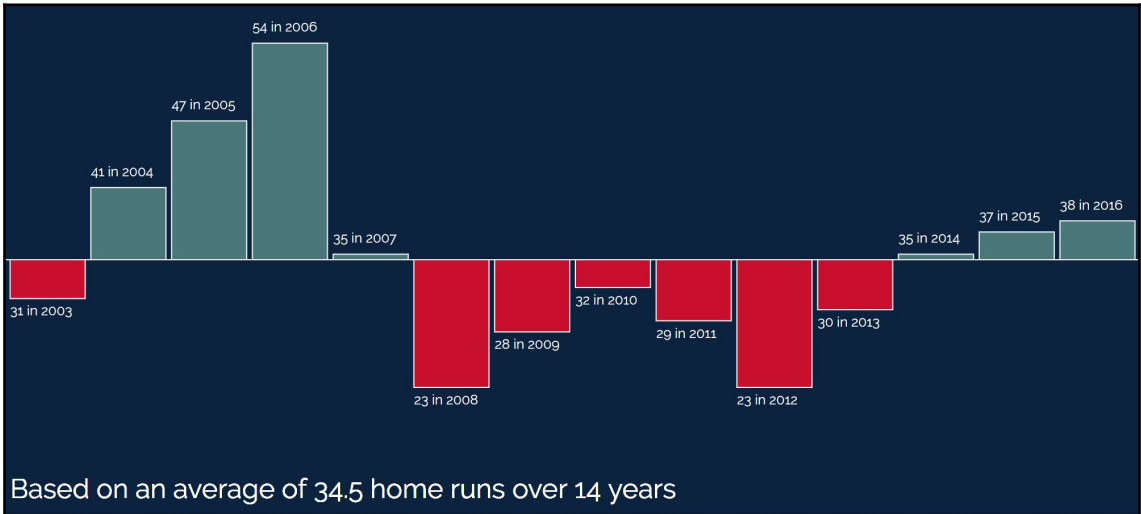
You can now view react-svg in the browser.

  Local:            http://localhost:3000/
  On Your Network: http://10.11.82.200:3000/

Note that the development build is not optimized.
To create a production build, use yarn build.
```

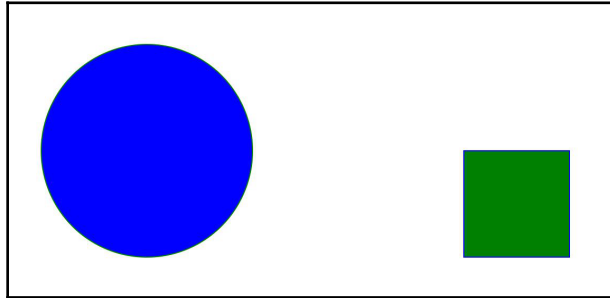


Chapter 8: SVG Animation and Visualizations

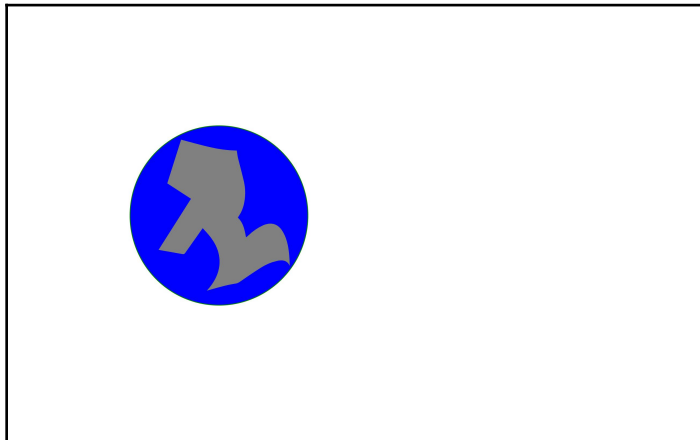




Chapter 9: Helper Libraries Snap.svg and SVG.js



```
▼ Object 1 9-2-snap-utilities.html:27  
  cx: 255  
  cy: 255  
  h: 220  
  height: 220  
  ▶ path: (5) [Array(3), Array(3), Array(3), Array(3), Array(1), toString: f]  
  r0: 155.67957709738948  
  r1: 110  
  r2: 110.16410815334564  
  vb: "144.83589184665436 145 220.32821630669127 220"  
  w: 220.32821630669127  
  width: 220.32821630669127  
  x: 144.83589184665436  
  x2: 365.16410815334564  
  y: 145  
  y2: 365  
  ▶ __proto__: Object
```



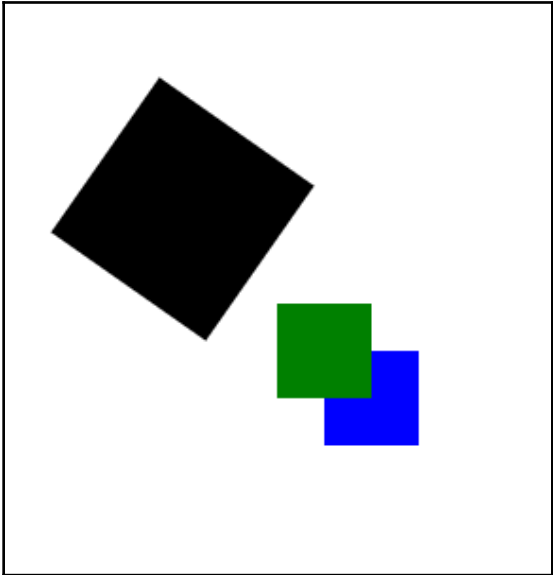
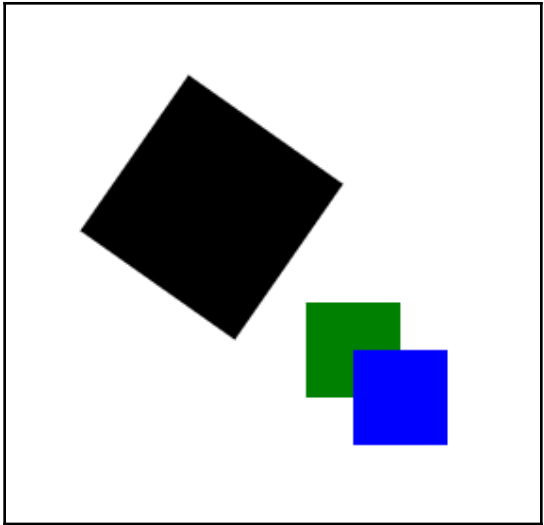


```
view box: ▼ create {x: 0, y: 0, width: 800, height: 600, zoom: 1} ⓘ
  height: 600
  width: 800
  x: 0
  y: 0
  zoom: 1
  ► __proto__: Object
```

```
bounding box: ▼ create {w: 100, h: 100, x2: 200, y2: 200, cx: 150, ...} ⓘ
  cx: 150
  cy: 150
  h: 100
  height: 100
  w: 100
  width: 100
  x: 100
  x2: 200
  y: 100
  y2: 200
  ► __proto__: create
```

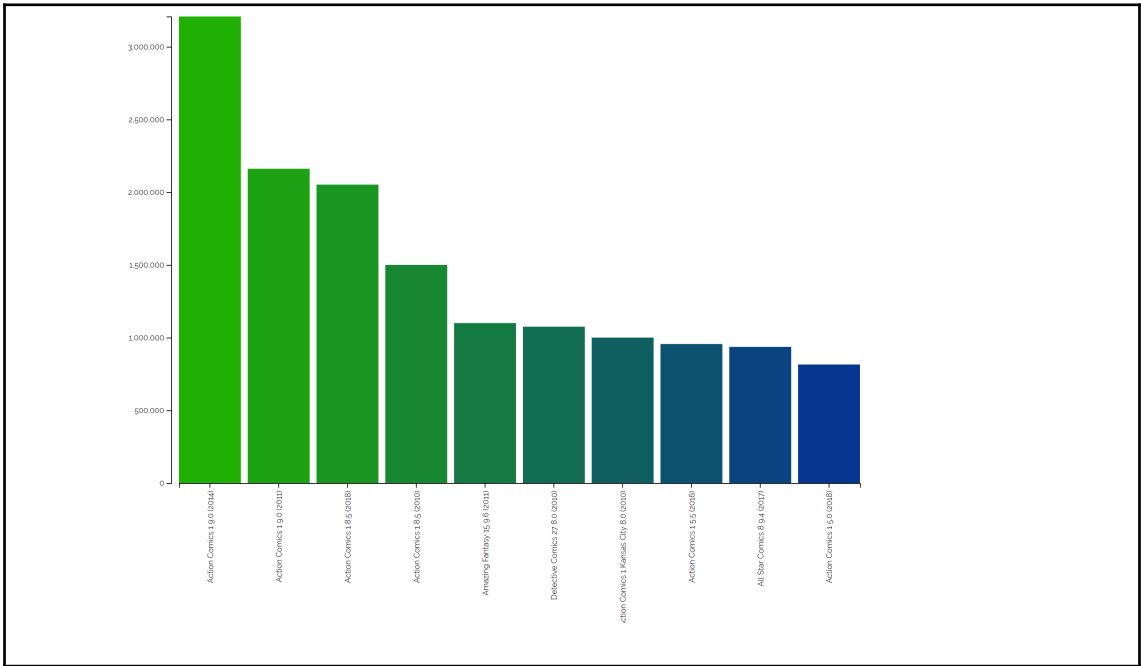
```
rbox: 9-7-svg_js-utilities.html:28
▼ create {w: 139.27285766601562, h: 139.27285766601562, x2: 227.63640594482422, y2: 227.6364288330078, cx: 157.9999771118164, ...} ⓘ
  cx: 157.9999771118164
  cy: 158
  h: 139.27285766601562
  height: 139.27285766601562
  w: 139.27285766601562
  width: 139.27285766601562
  x: 88.3635482788086
  x2: 227.63640594482422
  y: 88.36357116699219
  y2: 227.6364288330078
```

data method: storing arbitrary data



```
merged bounding box ▼ create {w: 75, h: 75, x2: 275, y2: 275, cx: 237.5, ...} ⓘ  
  cx: 237.5  
  cy: 237.5  
  h: 75  
  height: 75  
  w: 75  
  width: 75  
  x: 200  
  x2: 275  
  y: 200  
  y2: 275
```

Chapter 10: Working with D3.js



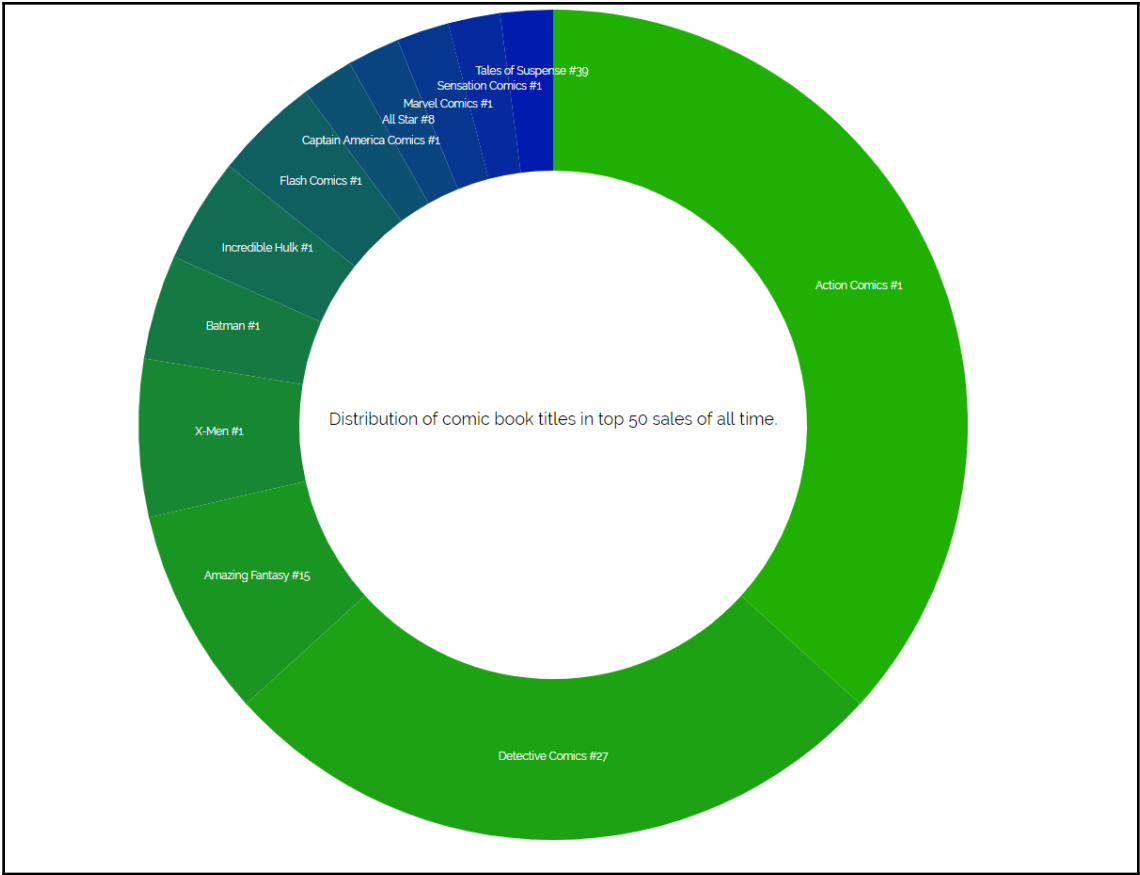
```
▼ ut {_groups: Array(1), _parents: Array(1)} 1
  ▼ _groups: Array(1)
    ▼ 0: Array(5)
      ▼ 0: U
        namespaceURI: "http://www.w3.org/1999/xhtml"
        ownerDocument: document
        data: "a"
        _next: null
        _parent: div#target.col-12
        __proto__: Object
      ▶ 1: U {ownerDocument: document, namespaceURI: "http://www.w3.org/1999/xhtml", _next: null, _parent: div#target.col-12, __data__: "b"}
      ▶ 2: U {ownerDocument: document, namespaceURI: "http://www.w3.org/1999/xhtml", _next: null, _parent: div#target.col-12, __data__: "c"}
      ▶ 3: U {ownerDocument: document, namespaceURI: "http://www.w3.org/1999/xhtml", _next: null, _parent: div#target.col-12, __data__: "d"}
      ▶ 4: U {ownerDocument: document, namespaceURI: "http://www.w3.org/1999/xhtml", _next: null, _parent: div#target.col-12, __data__: "e"}
        length: 5
        __proto__: Array(0)
      length: 1
      __proto__: Array(0)
    _parents: [div#target.col-12]
    __proto__: Object
```

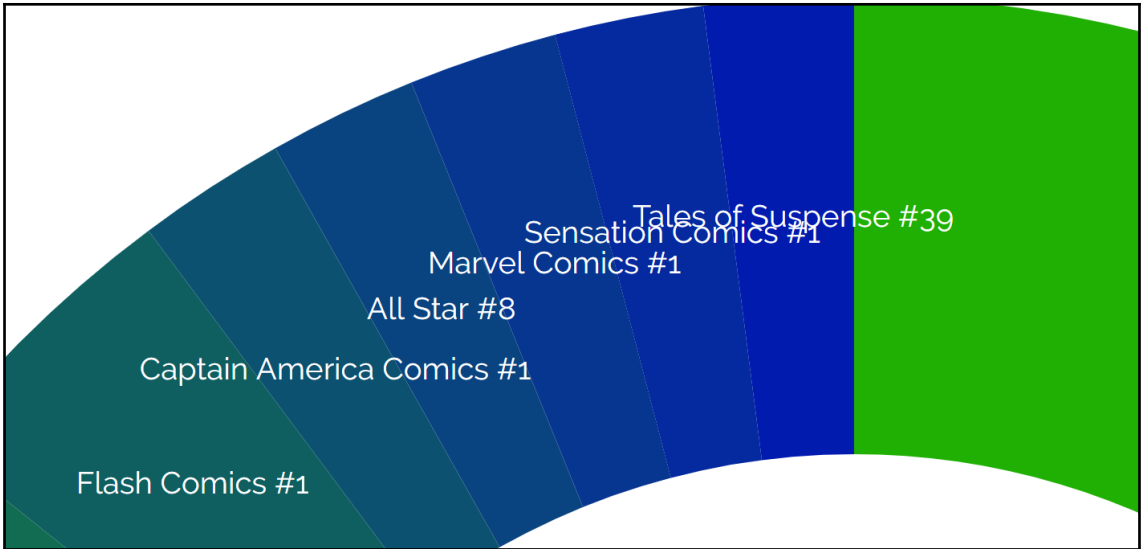
a
b
c
d
e

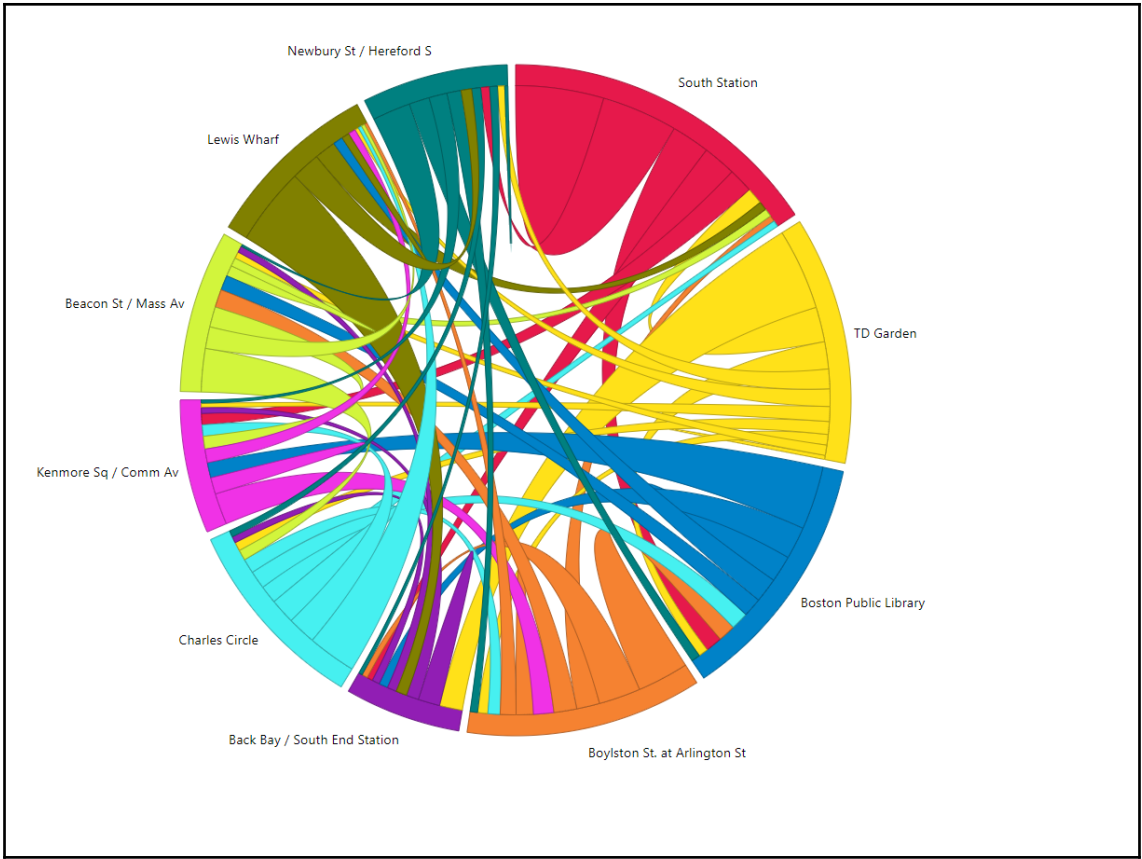
```
▼ ut {_groups: Array(1), _parents: Array(1)} ⓘ  
  ▼ _groups: Array(1)  
    ▶ 0: (5) [empty, U, U, U, U]  
      length: 1  
    ▶ __proto__: Array(0)  
    ▶ _parents: [div#target.col-12]  
    ▶ __proto__: Object
```

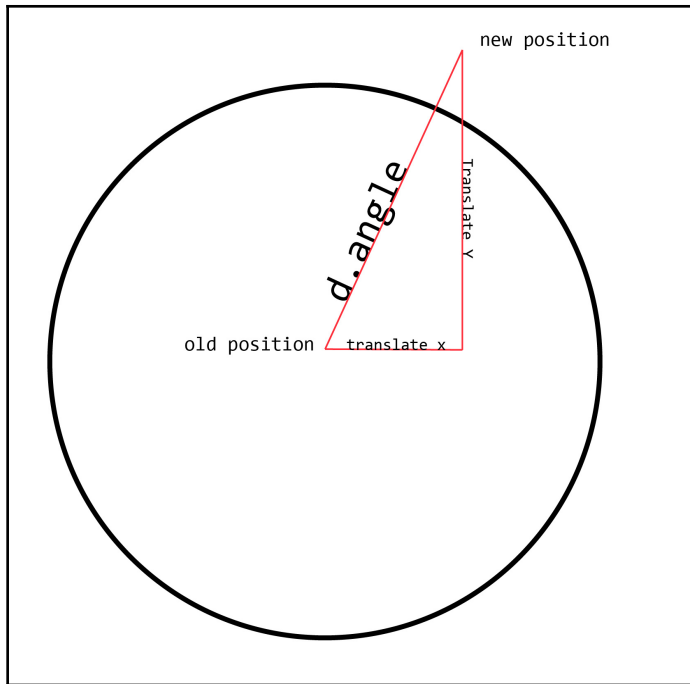
This is an existing paragraph

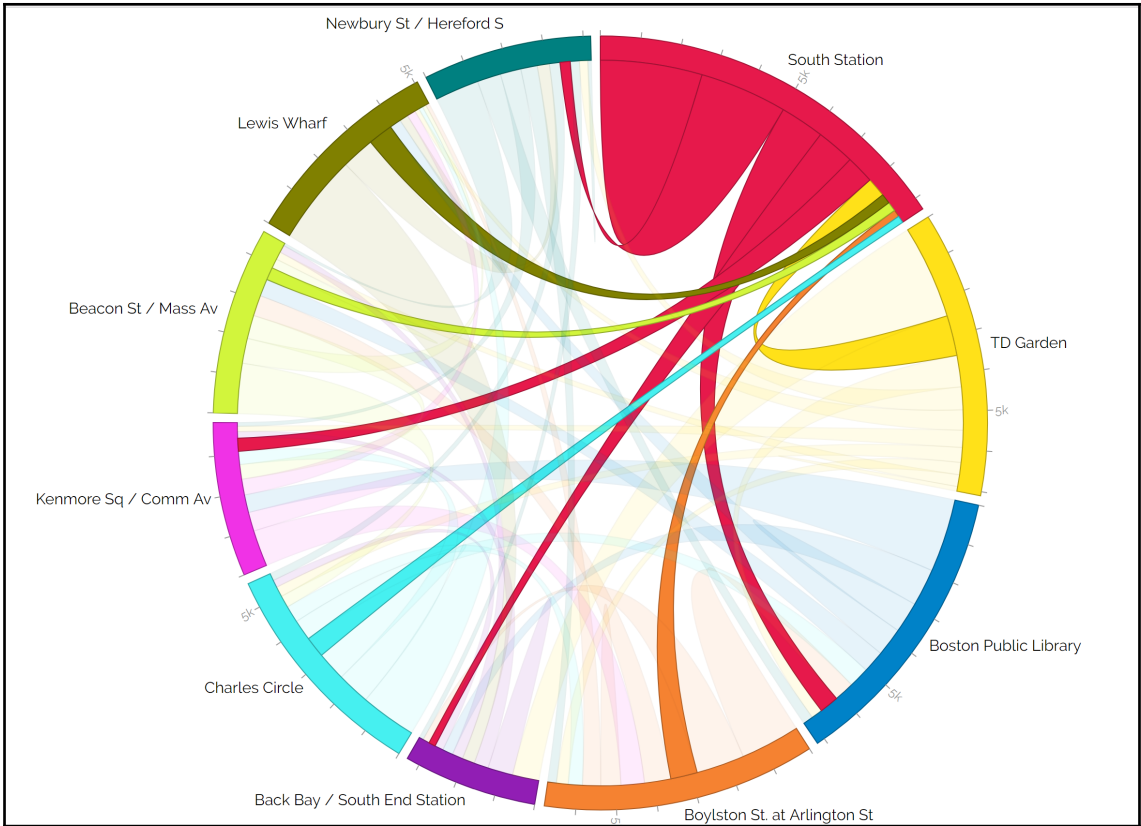
b
c
d
e











Chapter 11: Tools to Optimize Your SVG

```
$ svgo svgo.svg
```

```
svgo.svg:  
Done in 109 ms!  
3.825 KiB - 58.4% = 1.592 KiB
```

```
<?xml version="1.0" encoding="UTF-8" standalone="no"?>  
<svg  
  xmlns:dc="http://purl.org/dc/elements/1.1/"  
  xmlns:cc="http://creativecommons.org/ns#"  
  xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"  
  xmlns:svg="http://www.w3.org/2000/svg"  
  xmlns="http://www.w3.org/2000/svg"  
  xmlns:sodipodi="http://sodipodi.sourceforge.net/DTD/sodipodi-0.dtd"  
  xmlns:inkscape="http://www.inkscape.org/inkscape"  
  version="1.1"  
  id="Layer_1"  
  x="0px"  
  y="0px"  
  viewBox="0 0 330.02805 436.1265"  
  xml:space="preserve"  
  sodipodi:docname="happy-inkscape.svg"  
  inkscape:version="0.92.2 (5c3e80d, 2017-08-06)"  
  width="330.02805"  
  height="436.1265"><metadata  
  id="metadata846"><rdf:RDF><cc:Work  
  rdf:about=""><dc:format>image/svg+xml</dc:format><dc:type  
  rdf:resource="http://purl.org/dc/dcmitype/StillImage"  
  /><dc:title></dc:title></cc:Work></rdf:RDF></metadata><defs  
  id="defs844" /><sodipodi:namedview  
  pagecolor="#ffffff"  
  bordercolor="#666666"  
  borderopacity="1"  
  objecttolerance="10"  
  gridtolerance="10"  
  guidetolerance="10"  
  inkscape:pageopacity="0"  
  inkscape:pageshadow="2"  
  inkscape:window-width="1280"  
  inkscape:window-height="962"  
  id="namedview842"  
  showgrid="false"  
  inkscape:zoom="0.57393851"  
  inkscape:cx="165.51339"  
  inkscape:cy="221.56158"
```

```
1 <svg xmlns="http://www.w3.org/2000/svg" width="330.028" height="436.127"><path
d="M252.913 297.26517.7-.3 5.1-13.2-1.7 22.2 25.4-4.5 2.7-4.5h-10.913.4-15.9
2.7 11.3 31.2-1.4-2.1-30.2s-6 1.4-6.1 5.9c-.1 7.2.8 17 .8 171-3.5
1v-23.6s7.9-16.2 7.9-21.8c1.7-.3-9.7-4-9.7-4s6.9-31 6.4-36.7c-.5-5.7
2.9-18.2-14.7-46.5-7.9-12.7-44.8-62.1-45.6-61.8h-13.71-5.2-34.6s-7-20.3-8.4-22.
5c-1.5-2.2-12.1-29.5-34-19.6-19.1 8.7-9.1 32.1-9.1 32.1126.3-17.9 3.5 4.6-17.8
12.4 17 .1v71-27.8.9 6.6 14.7s2-7.5 7.7-6.1c6.6 1.7 5.8 6.5 9 7.9 1.9.9 2.1-3.1
2.9-9.3.4-2.8 5.8-2.9 7.7-1.6 1.8 1.3.3 1.3 2.1 2.5s-3.2-.6-3.2-.6-2.9-.6-3.1
1.3c-.2 1.9.5 6.1-2.2 10.4-2.9 4.6-6.4 2.1-12.3-4.8-2.3-2.6-6.4 2.2-5.1 4.9 2
4.2 9.1 8.6 9.1 8.6s6.6 5.6 17.2-2.8c4.9-3.9 3.5-20.7 3.5-20.7s2.6 1.1 2.5
8.2c0 2.6-.1 4.3-.3 8.4-.5 10-3.1 10.5-3.1 10.51.6 7.4-16.8.5s-15.1 22.4-16.1
25.6c-1 3.2-31.5 34.6-31.5 34.61-19-28.3 22.5-20.6-13.2-20.6-23.2 14.1 22.4
5.1-3.6 3.9-35.3-7.5 34.8-21.8-4.4-5.6-19.4 12.4-12.7-10.3-26.7 16.9 10
18.8-10.2 7.4 26.3 8.6-4.6-7.8 24.6 1.8-.8-9 7.4 1.2-.1 14-20.7.1 4.2
5.9-24-2.9 12.7 16.9 14.4-11.2 38.2 38.2 38.3-44.8 10.3-12.2 2.6 18s-1.4
33.5-2.5 38.9c-.5 2.3-9.7 29.4-9.7 29.41-6.9 11.3-74.7-47.4-30.5
84.4s-17.9-3.1-25.9-2.4c-12.6 1.1-44.1 6.4-46.6 12171.9 26.3 31.9-100.2 63.9
49-21.6 25.8s-27.9 25.3-29.1 26.6c-1.2 1.3-24.1 20.2-24.1 20.2171.9 45.3-8
46.5s-19.4 9.3-23.8 25.3c0 2.3 68.1-2.3 68.1-2.31-5.7-66.8-77.1-49.7
66.9-56.2s29.4-38.5 35.2-53.3c17.9-46.1 18.3-88.2 18.3-88.2s34.6 32.5 46.1
69.7c8.6 21.7-13.8 51.6-13.8 51.61-27.7 7.1-19.1 37.7 19 1.1z" fill="#fff"
stroke="#000" stroke-width="2.835" stroke-miterlimit="10"/></svg>
```



