

Chapter 1: Layouts

01 - Review CSS Layout

- <https://jsfiddle.net/christinatruong/vdLa4sqb/>
- <http://caniuse.com/#search=sticky>

02 – Designing with a grid

- <http://gridcalculator.dk>
- <https://jsfiddle.net/christinatruong/4gv27wfg/>

03 – Intro to CSS grid

- <http://www.pcworld.com/article/2087841/relive-the-1990s-with-these-ancient-still-functioning-websites.html>
- <http://caniuse.com/#search=grid>
- https://tympanus.net/codrops/css_reference/grid/

04 – CSS grid example

- <https://jsfiddle.net/christinatruong/ncexu6wt/>
- <http://gridbyexample.com>
- <http://jensimmons.com/writing>

05 – Intro to Flexbox

- <http://caniuse.com/#search=flexbox>
- <https://jsfiddle.net/christinatruong/y10x9jdb/>
- <http://cssreference.io/flexbox/>
- https://tympanus.net/codrops/css_reference/flexbox/
- <http://tutorialzine.com/2017/03/css-grid-vs-flexbox/>

Chapter 2: Retina Displays and Images

02 – Raster and vector graphics

- <https://giphy.com>
- <https://www.getcloudapp.com>

03 – Intro to SVG

- <http://thenounproject.com/>

04 – CSS grid example

- <https://jsfiddle.net/christinatrung/ncexu6wt/>
- <http://gridbyexample.com>
- <http://jensimmons.com/writing>

05 – Retina and images

- <http://imulus.github.io/retinajs/>

06 – Retina and background images

- <http://caniuse.com/#feat=css-media-resolution>
- <https://developer.mozilla.org/en-US/docs/Web/CSS/resolution>

Chapter 3: Animation and Shapes

01 – CSS transition property

- <https://jsfiddle.net/christinatrung/ff5npxee/>
- <https://www.w3.org/TR/css3-transitions/#animatable-types>
- <https://www.smashingmagazine.com/2014/04/understanding-css-timing-functions/>
- <https://jsfiddle.net/christinatrung/569dybL1/>

02 – CSS keyframes and animations

- <https://jsfiddle.net/christinatrung/ycvhtg30/>

03 – CSS shapes

- <http://caniuse.com/#search=shape>

04 – CSS shape functions

- <https://jsfiddle.net/christinatrung/upm6nnko/>
- https://tympanus.net/codrops/css_reference/basic-shape/
- <https://www.html5rocks.com/en/tutorials/shapes/getting-started/>

Chapter 4: Tools and Tips

01 – Responsive typography

- <https://ia.net/topics/responsive-typography-the-basics/>
- <https://jsfiddle.net/christinatrung/hajuxgyp/>
- <https://jsfiddle.net/christinatrung/zvd5gygg/>

02 – Fluid typography

- <https://jsfiddle.net/christinatrung/hajuxgyp/> (demo from 04_01)
- <http://caniuse.com/#feat=viewport-units>
- <https://jsfiddle.net/christinatrung/01960k4a/>

- <https://jsfiddle.net/christinatrung/hajuxgyp/>
- <https://www.smashingmagazine.com/2016/05/fluid-typography/>

03 – Advanced attribute selectors

- <https://jsfiddle.net/christinatrung/v7m07a5m/>
- <https://code.tutsplus.com/tutorials/the-30-css-selectors-you-must-memorize--net-16048>

04 – Accessibility

- <https://randoma11y.com/>
- <https://support.google.com/youtube/answer/2734796?hl=en>
- <https://jsfiddle.net/christinatrung/h65qLp1o/>
- <http://webaim.org>

05 – Accessibility and ARIA

- <https://w3c.github.io/using-aria/#aria-roles>

06 – CSS style guides

- <http://codeguide.co>