

## TO-READ.

1. Form validations. check for min & max  
in each one too.
2. Input type, " related questions (tel, url)
3. Pop's - fallback support
4. Correct way of implementing and displaying a media query.
5. Rehabilitation Act 508
6. May 2005 mobile web accessibility.
7. Box-Ordinal group
8. Browser support for different tags.
9. Grid layout (Flex grid)
10. Column count property, column span
11. Features of SVG.
12. Circle in CANVAS & SVG
13. Language attribute.
14. Iframes
15. Manifest
16. Contenteditable.
17. Radial gradient props  
(closest-side, corner...)
18. Linear gradient
19. translate()
20. <strong> & <b> tags
21. longdesc.
22. Mobile accessibility issues
23. WAI?
24. Keyframes
25. grid-col-position
26. Drag & drop events
27. getSelection()

28. Read about >, +, -  
in CSS.

29. .

1. Pseudo-class: special state to an element

Pseudo-element: specific style to the part of an element

↳ after, before, first-letter, first-line, selection.

2. A 'media' element cannot have more than one 'track' with the same 'kind', 'srclang' and 'label' attribute.

'track' takes values of subtitles, captions, descriptions, chapters or metadata



# WHATWG - Web Hypertext Application Technology Working Group.

↳ will develop HTML as a "Living Standard".

CSS3 is BACKWARDS COMPATIBLE with earlier versions of CSS. HTML5 too.

With border-radius we can also create elliptical corners.

Background-image → contain  
→ cover

Background-origin → border-box

content-box

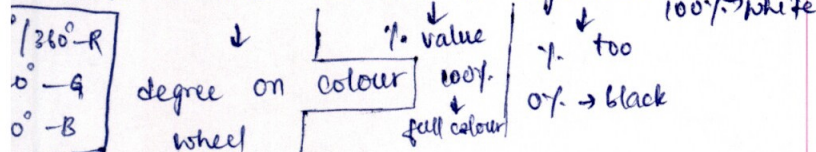
padding-box (default)

background-clip has same too.

CSS3 - RGBA, HSL, HSLA, Opacity.

↳ Alpha for opacity.

HSL → Hue Saturation Lightness.



• With CSS3 gradients, we can reduce download time and bandwidth usage.

Linear Gradients  
Radial Gradients

For linear gradient, TOP to BOTTOM is default.

For radial gradients, ellipse is the default shape

" " " , farthest-corner is the default size

Text-overflow : clip & ellipsis

Word-wrap : break-word

Word-break : keep-all & break-all

breaks at hyphens

breaks anywhere

Different font formats : 1. TrueType Fonts (TTF)

2. OpenType Fonts (OTF)

3. The Web Open Font Format (WOFF)

4. SVG Fonts/Shapes

5. Embedded Open Type Fonts (EOT)

Pseudo-class names are not case-sensitive

a: link

a: hover

a: visited

~~a: active~~

a: hover

a: active

CSS definition order to be

alternative.