

1: Child property

2: CSS color:

1. Named color
2. RGB color
3. Hexadecimal Colors
4. Alpha (transparent to opaque)
5. HSL Colors

HSL stands for hue, saturation, and lightness. Hue is the color type (a degree on the color wheel from 0 to 360), saturation is the intensity of the color (0% is grayscale, 100% is fully saturated), and lightness defines how light or dark the color is (0% is black, 100% is white).

6. background-color

background-size: cover; To cover entire element

background-repeat: no-repeat; Prevents the image from repeating

3: CSS fonts

1. `font-family`

2. `Font-size`

`10px`

`2em`

`3 rem`

`120%`

`Viewport width 20vw (20% of viewportwidth)`

`Viewport height 20vh`

3. `Font-weight` (normal, bold, or numerical values from 100 to 900.)

4. `Font-style` (italic, oblique, or normal.)

5. `Font-variant` ()

6. `line-height: 1.5; /* 1.5 times the font size */`
7. `letter-spacing`
8. `Word-spacing`
9. `Text-transform`
10. `font-stretch`