Font-size = **rem**

Simplify to 10px instead of 16px

Html{font-size: 62.5%}

P{font-size: 1rem} for 10px

For width of the written elements

Max-Width: 45ch (45 letter long)

For height

Min-height: em, rem, vh

Or padding y-axis:

Padding or margin

Em or rem

Media query

Em

Em unit

If em is set on a child, and its parents have font-size already. Then the child will multiply the font-size of the child with the parent.

So, em units are relative to its parent.

For padding, margin and border em doesn’t relative to its parents, instead they are relative to the font-size of the same element.

So, em adapt with font size of the element’s font-size. For button padding,margin, border will adapt to the font-size of the button.

Rem unit

Rem doesn’t get affected by parent font-size.

Rem = root-em

Rem units are always relative to the root. Therefor, things that are need a fix size require rem.