MIDTERM PROPOSALS

Tensions Exercise cont.

As you reflect on your moodboard and your responses to the exercise try to remember a few things...

Tensions Exercise cont.

Think about your entire project holistically, let your responses to the tensions exercise effect every aspect of your design.

Tensions Exercise cont.

Taking a "50/50" approach to a tension can often be an appropriate direction.

However— do not think of 50/50 as the middle-ground, but rather as both extremes at once.

CSS GRID

(in practice)

CSS Grid In Practice

Now that you've seen many of the individual components of working in CSS Grid, let's look at how to actually apply that to a design.

Key Grid Properties

<u>grid-template-column</u> <u>grid-template-row</u> **CONTAINER**: Set number and size of cols in your grid container. Don't NEED to specify row size...

grid-column-gap
grid-row-gap

CONTAINER: Set space between columns.

Same for <u>grid-row-gap</u>.

<u>grid-column-end</u> <u>grid-row-end</u> <u>ITEM</u>: Width of an individual item. *Use "span #" for freeform*. Same for <u>grid-row-end</u>.

CSS Grid In Practice

One approach you can take is to make classes for the different item widths, aka <u>.item-4x1</u>, <u>.item-8x4</u>, etc...

LET'SAPPLY DESIGN