OUTER & INNER DISPLAY ROLES

WHEN WE DECLARE DISPLAY: BLOCK, WE ARE DECLARING THAT ELEMENTS **OUTER ROLE**.

THIS IS HOW IT INTERACTS WITH OTHER ELMENTS AROUND IT.

CODEPEN EXAMPLE

https://codepen.io/kevinpowell/pen/21810b4ed31d79a85b9f7b2021e08d61

WHEN WE DECLARE DISPLAY: FLEX; WE ARE DECLARING THE INNER ROLE.

CODEPEN EXAMPLE

https://codepen.io/kevinpowell/pen/37687b64b703b5955232b636a8fd3d61

THIS IS THE SAME FOR:

- flex
- grid
- flow-root
- table
- ruby

FOR ALL OF THESE, THE OUTER ROLE IS BLOCK.

WHICH IS WHY WE ENDED UP WITH

- inline-flex
- inline-grid
- inline-table

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- inline-flex
- inline-grid
- inline-table

THE LATEST VERSION OF THE SPECIFICATION LETS US DEFINE THEM BOTH (BUT THIS IS ONLY SUPPORTED BY FIREFOX RIGHT NOW)

- `display: inline flex;`
- `display: block grid;`
- etc.