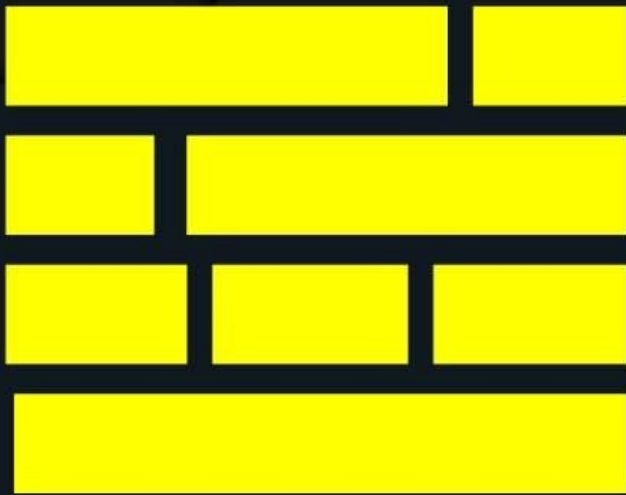
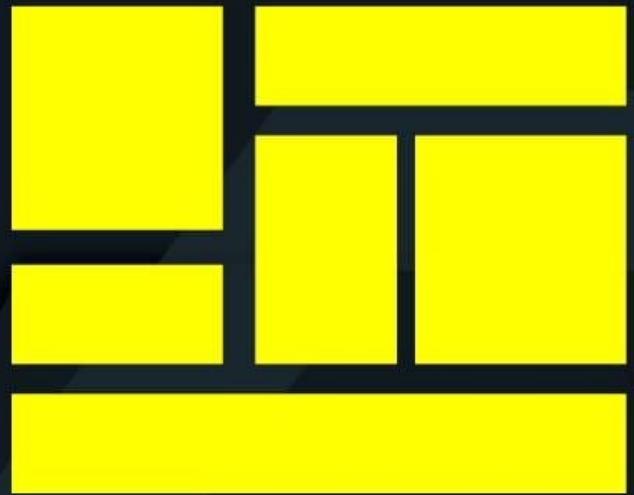


Flexbox Or Grid

What to choose?

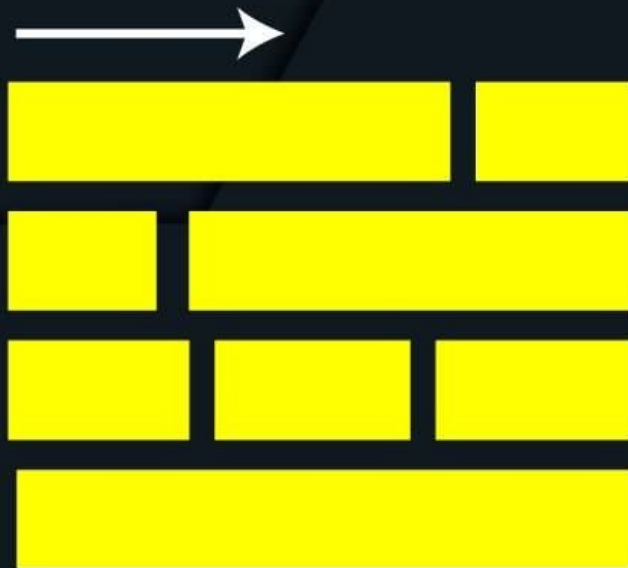


Flexbox

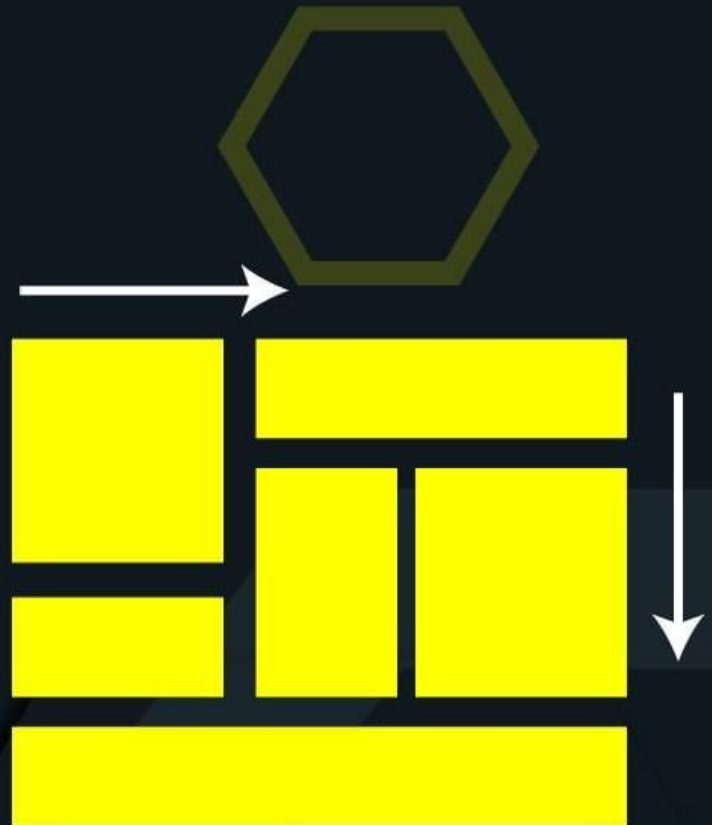


Grid

DIMENSIONS



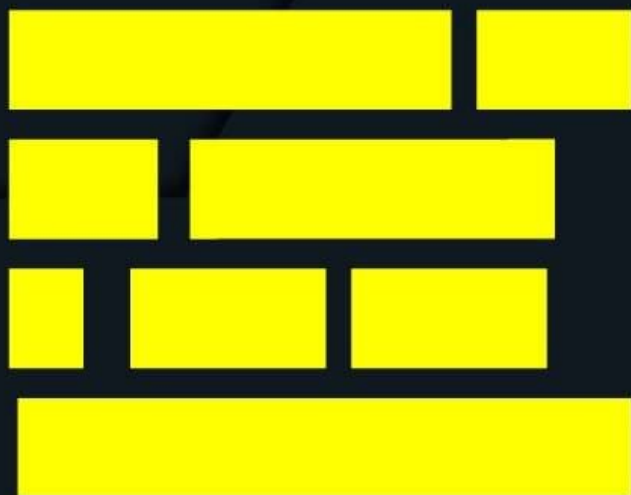
One Dimensional



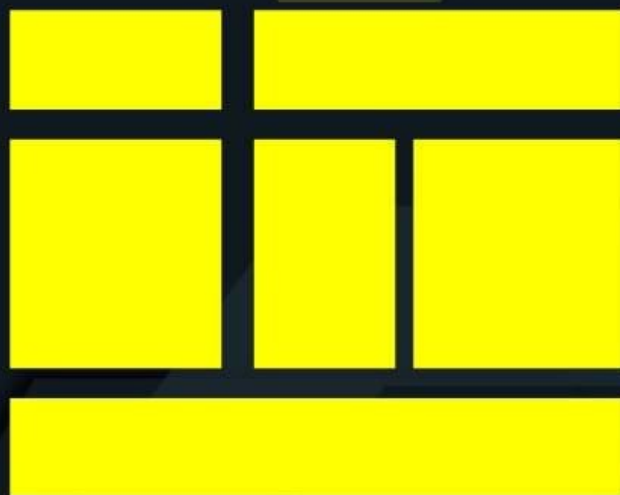
Two Dimensional



Wrapping Content



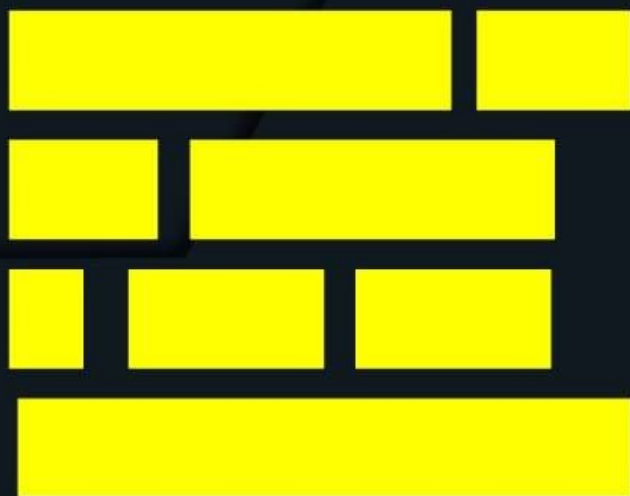
Flex wrap down onto another row when the flex items fills a row



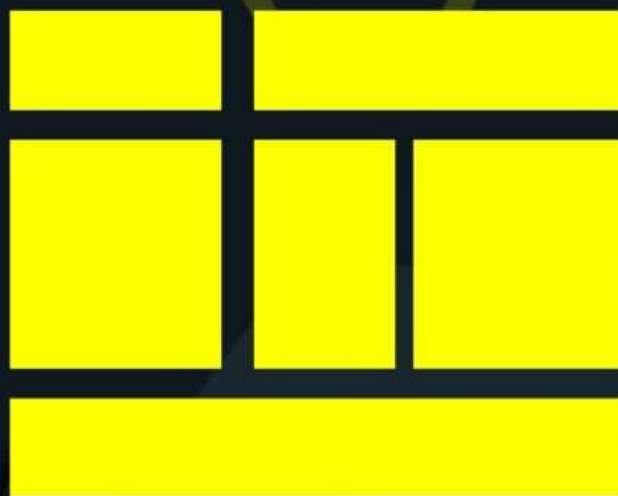
Grid fall along the same grid line all the other elements do



Overlapping Content



Flexbox requires negative margins, transform or absolute positioning in order to break out from flex behavior



Grid can place items on overlapping grid lines or within the same exact grid cells.



FLEXBOX OR GRID

WHAT TO PREFER?

- ✓ Grid is for layout and Flexbox is for alignment
- ✓ Flexbox is designed for one dimension layout - either a row or a column
- ✓ Grid is designed for two dimension layout - rows and columns at the same time
- ✓ Grid has space occupying features like fractional units, and the ability for content to break grids
- ✓ Flex has unique features of flexbox that you can use for example: instead of using `margin-right: auto` use `justify-content: flex-start` or `align-items: start`

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