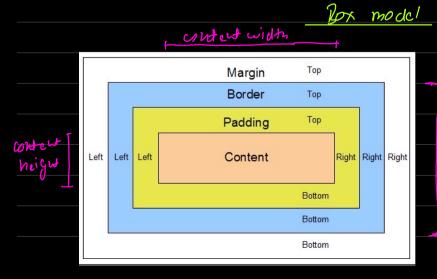
Agenda 1) CM - 80

- (1) (SS 807 resher -> 60x model
- O OVer Flow
- 1) display (610CK, inline, inline-610CK)
- Units→ objointe→ Telative
- O specificity, inheritance
- 6) project / positioning



Element neight

Elament width.

Flement = content + padding + Gooder

defau 1+

Lo (Heigh/wioth) reter to content

Boarder-Box (60x-sizing)

(Height/width) refer to element

(1) By detault, padding and booder is o.

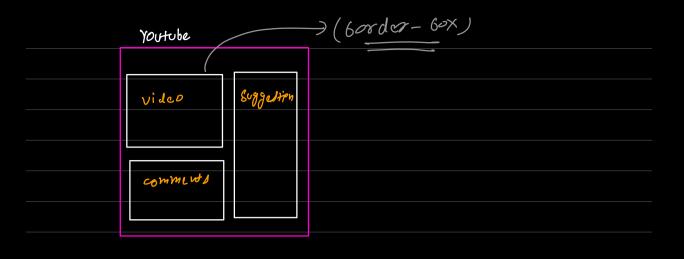
Element/ = content/

(Element) = (content) + (padding) + (border)

(use-define) (dynamic) (use-define) (use-define)

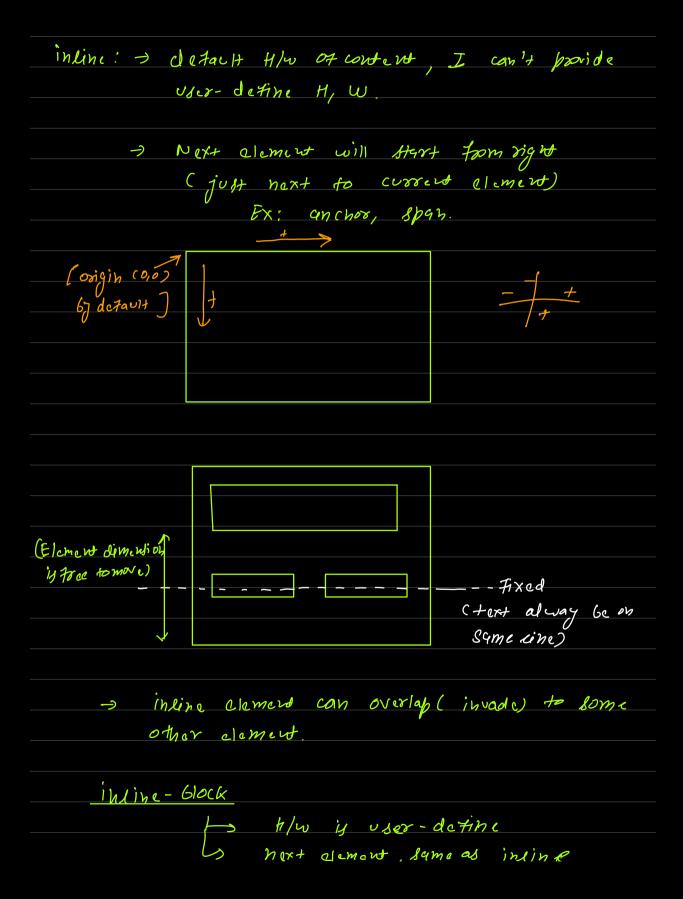
Q [100,100) = [?,?] [30+30] + [S+5]

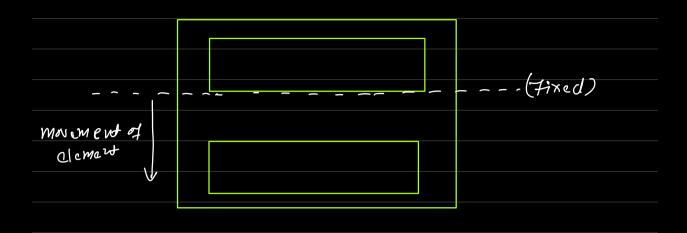
[(H, Cw) = (30,30) (100-60-10,100-60-16)



Overflow

typos of overflow > Visible: (detact behaviour) > hidden: (extry content will get hide) (using is we can provide styping tor hidden content) -> (eip: (Extra context will be deleted FOROVER) Anglogg nidden: entra content is in recylebin Clip: extra coldert is permently deleted. a Scroll: (add scroll on both side) Quito: (add Scroll on both side as per the needs) display Glock: (4/w) as much as possible Next element will stept from next-line Example: div, p, semantic tags.





Absolute: px

relative: parcontage, rem, em, vh-vw

(*) by defablt 16 px is size of text.

Specificity

> narrow down your search region (How much Specific / clear you-gre)

> p is generic

I class help me to nerrow down