NoN (Not a Number)

type Of NON; -> // number

it gues notion of an invalid number.

lincour seach = (-1)

"Sanket") → ToNumber

false NaN === NaN NaN == NaN

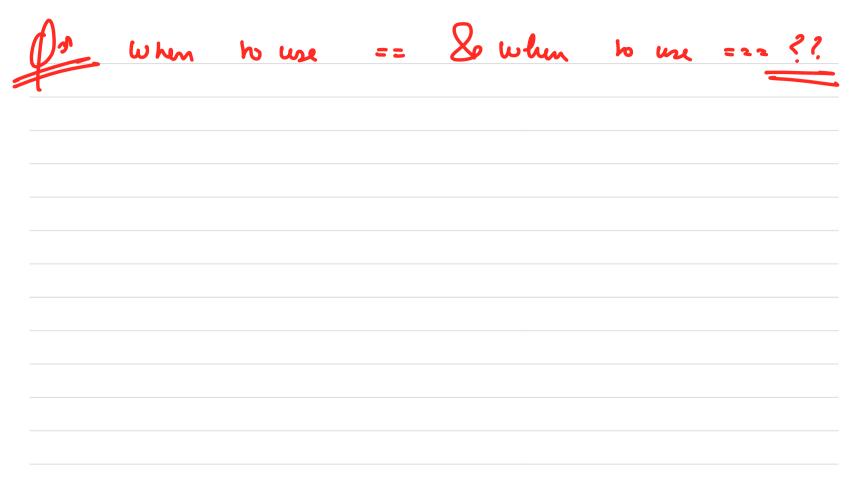
NaN is the only prinitive value in 15 that doesn't Pollow identity property and is not equal to

function Compute () C

returns val; let (2) compute(); Nous supposer result of compute function com be NaN. And we have to detect if it is No Nornot ??

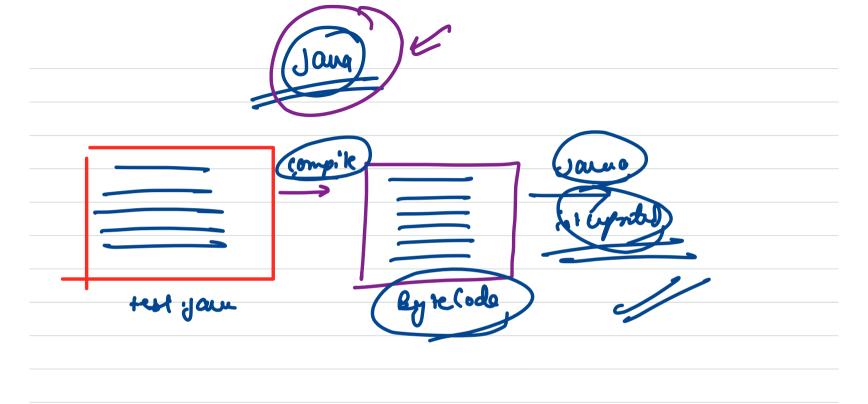
$$(x = = = x) \rightarrow false X$$

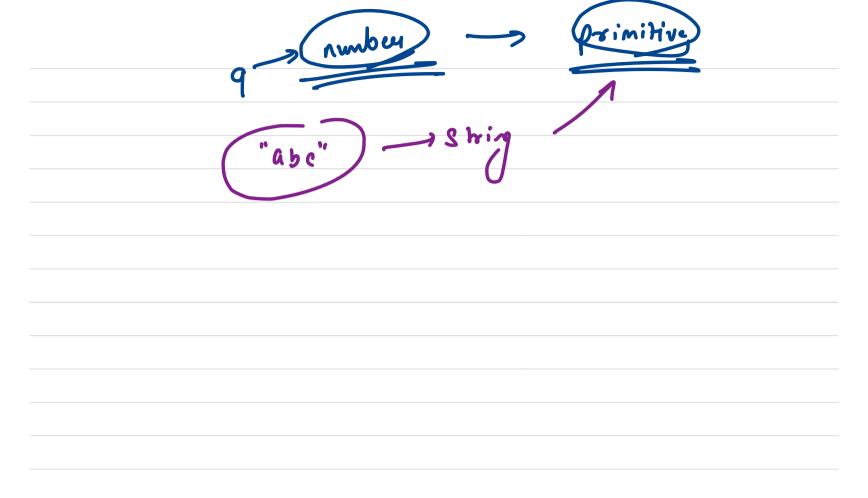
(13 Nato) -> this function has some issues. this is Na N function coerces the argument before checking for NaN. Now String is 107 NaN, right?? kut when nu convert string like "abc" ha number it becomes NaN & hence is Nan seturns hu.

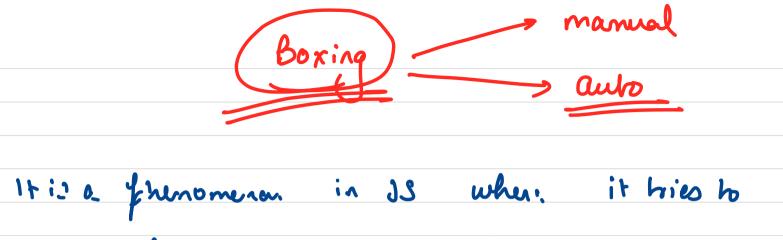


While deuloping apps, me night encount multiple brogrammy lang. Every lang night of deferent

Based he	ow the language	enecutes	the code me
con catego.	ries languages	in the	following: -
1) Combiled	→ <u>C</u> tt		
2) Interpret	id > =		(Scopes)
3) Kybrid =			







convert primitives into objects: