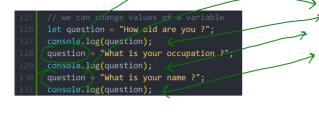
-> camel caring, (Good practice/convention)	# values:
1 let place of birth = "India"; place Of Birth Dirth Year	- Smallest piece of information (Data) valuer valuer objects primetires (learn in - Number - String - Boolean ymmodule - undefined - null (Data types)



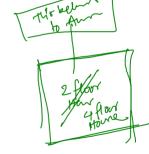
Question

"How old are you?"

"What is your occupation?"

e what is your name?"

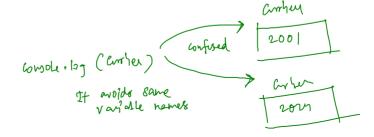
- 1) Is there any variable in my storage
- 2) If yer, chaye the value.







→ variables doesn't datatype they hold/stre any value, defatypes are associated with values.



```
-> 3 ways: let, const, van
-> always declare a variable as const,
```

- then if you neally need the advantage of let (changing valves) then only use let.

- never use vor.

2 major differences B/W let, const - ant variables cannot charge values - cannot have undefined / empty values - locked Box.