Next 4 classes -> 00PS

1) classes l'objects

2) références &

3) access modifiers

4) constructors,

deep/shallow

polymorphism

Abstract,

Interfaces final Inner classes + Enums -

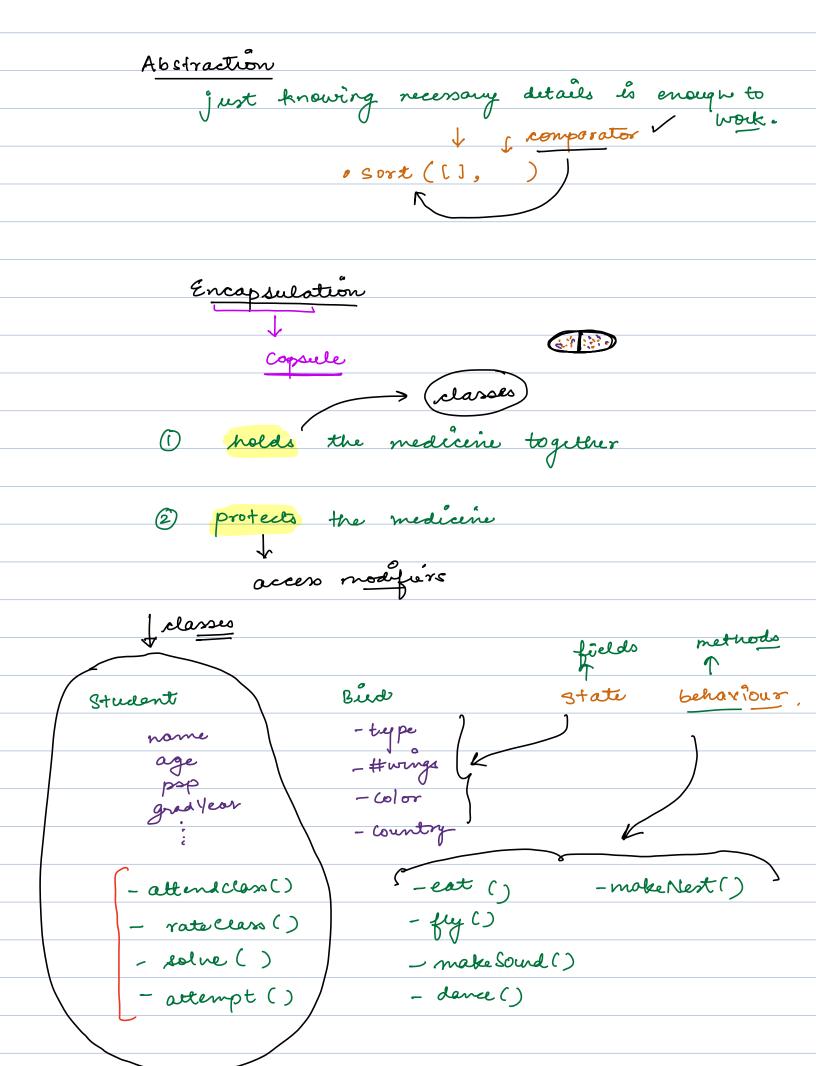
> procedural

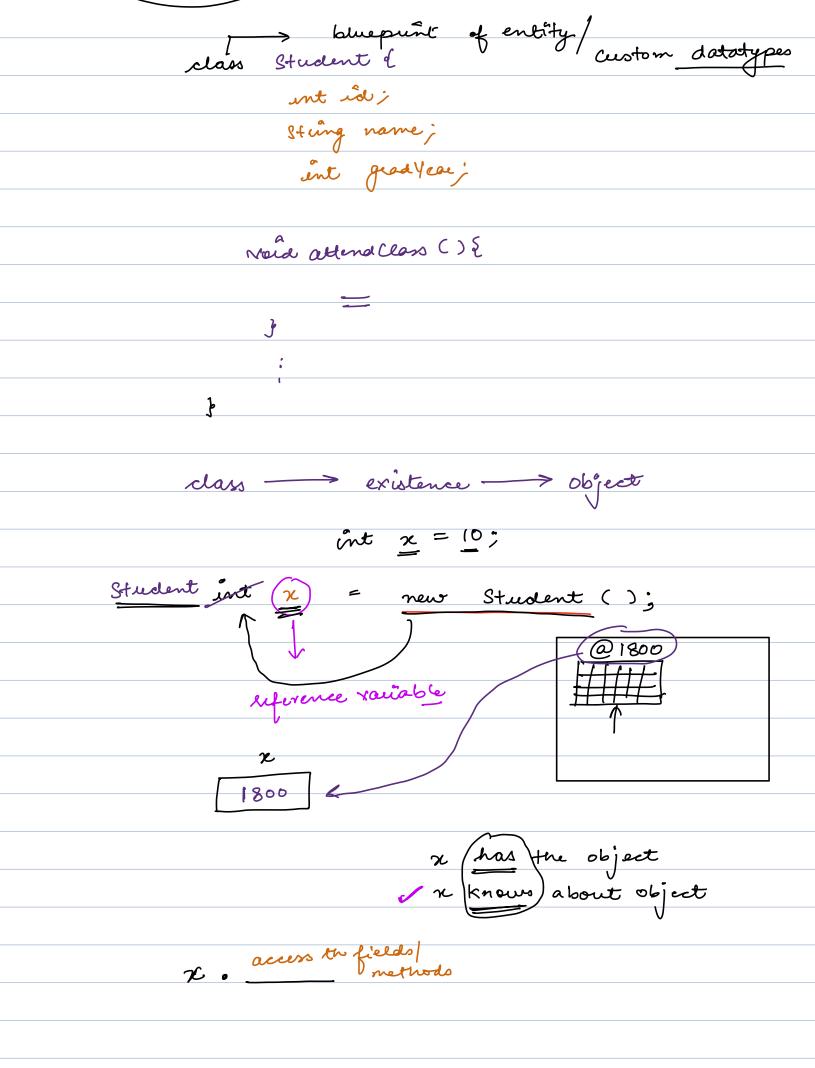
La set of instructions f" | method.

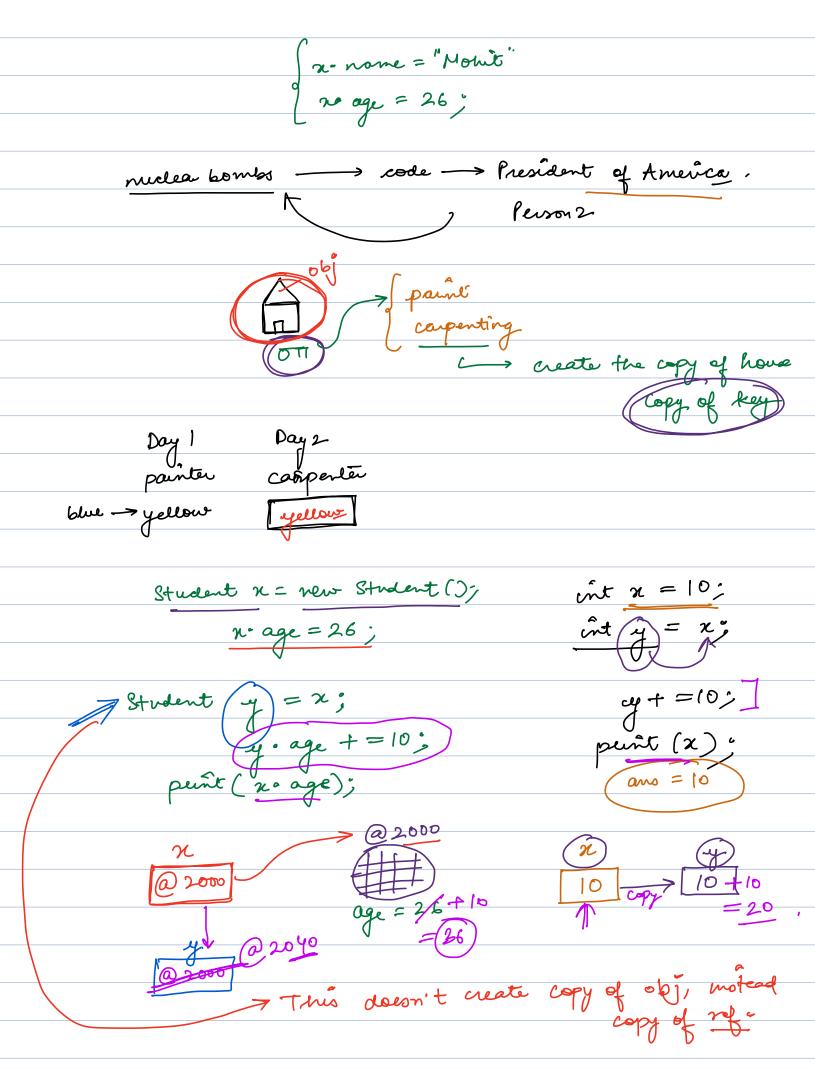
fⁿエー fⁿ2ーfⁿ3

Monit is Teaching subject + verb.

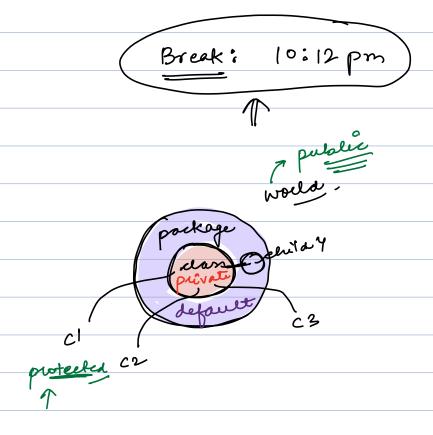
print Student Détails (nome, batch, psp...) printing is happening on Student mohit · print (); → Mohit is printing the data Subject | entity has the control. S déferent paradignes <u>00P</u> Abstraction] Encopsulation 9 rheutance Poly morphism







y = new Student(); @ 2040



	dass	package	outside child	world	
Public	/	/	V		
deformed porofested		\checkmark	✓	X	
morely default	\checkmark		X	×	
private	\checkmark	×	$\boldsymbol{\varkappa}$	X	

Student s= new Student(();) call method [f " constructor: default valus
to eyour
altributes Je konly if you don't write your own constructor, java wie provide you one.