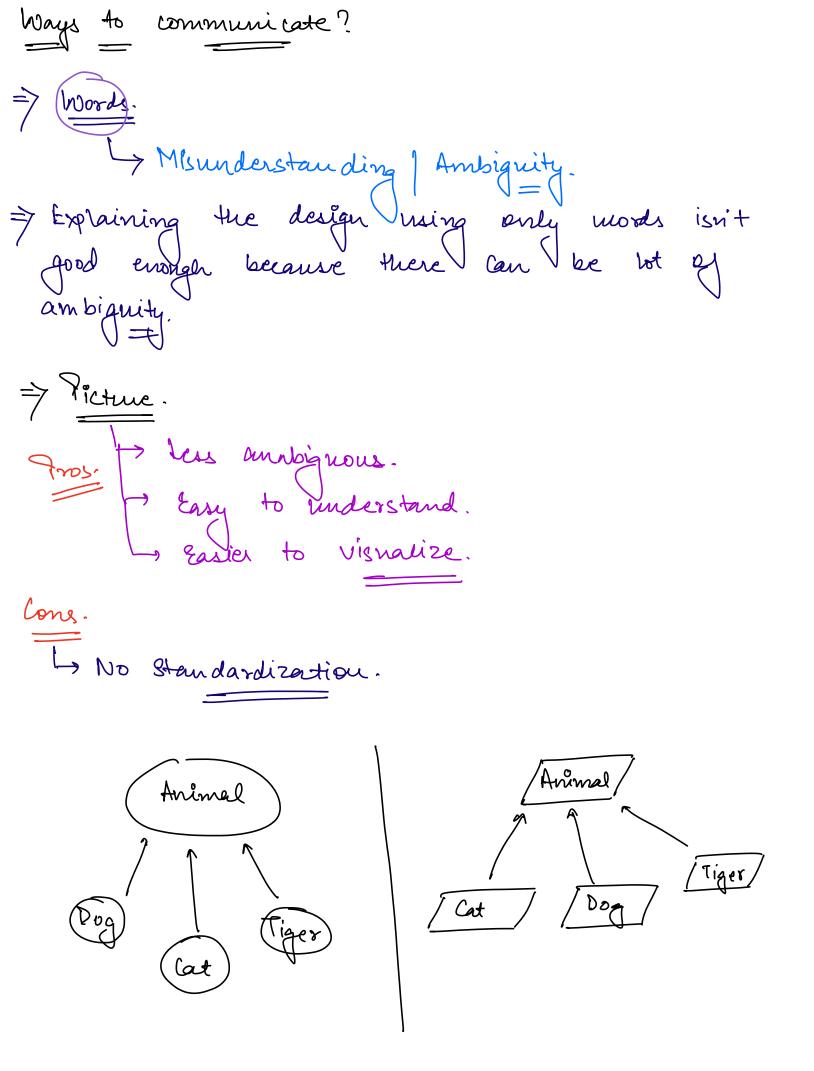
Tic Tac Toe Parking Lot Case Studies LLD-3. Book My Show Splitmise. LLD-I (language) => Mock Intervious LLD-243 => Mock Intervious fgenda-Class Diagram > UML Piagrams. Vse Case Diagram. UML Diagrams. Communication. llients => Gather requirents

Managers -> Product Managers Engineering Managers J Peign Piscussions | Approvals. Business.] lequirements.



UML (brified Modeling language => Standard may of representing our how level 2 type of UML diagrams. > Structural => How our codebase looks like? - Behaviourals. L. Metrods / Actions. Stouctural. Class Diagrams Doject " Component! s Ose Case Magram. Sequence

Dise Care

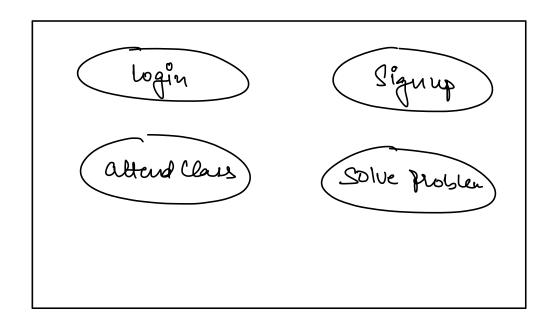
> Behavioural.

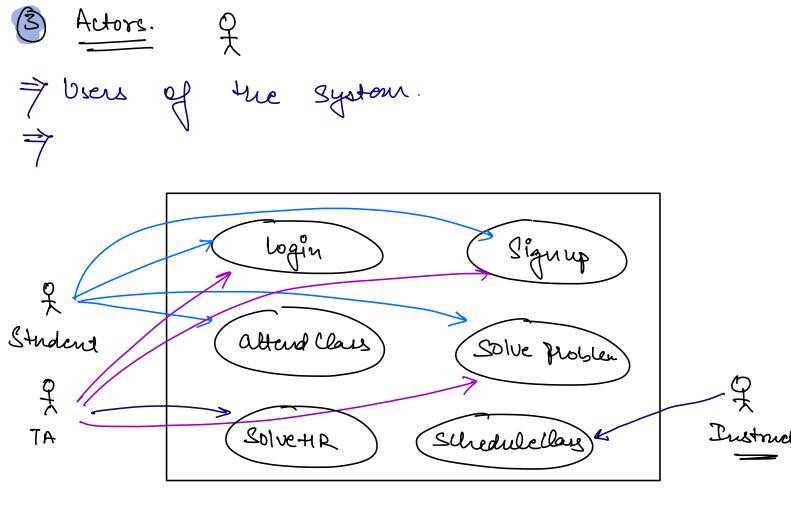
- Actions | Methods.

- Vifferent features | functionalities that are supported by our system, along milk their uses.

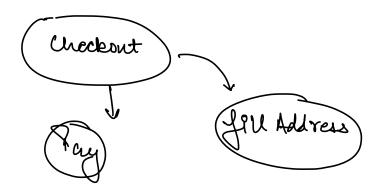
5 Companients.

Bystem Boundary. => Represents the Stope of the System.





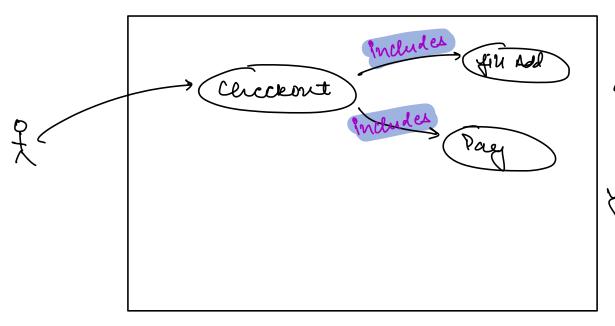
4 Includes.



Checkout includes

-> Pay

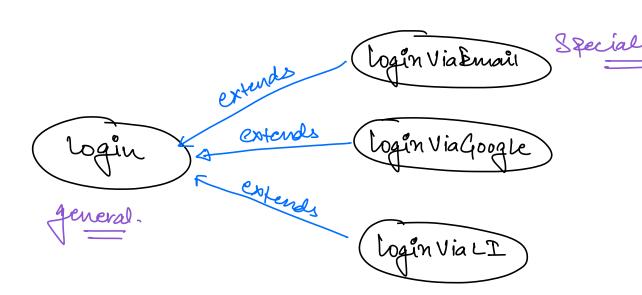
-> fin address.



To complete
Checkont,
Wer will
have to
fil address
& Pay

5 Extends.

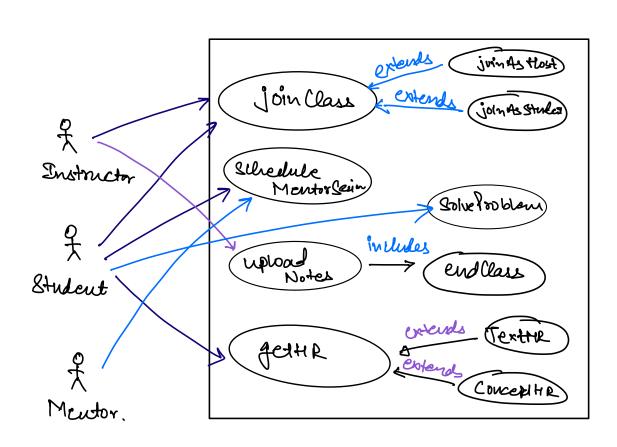
If one feature has multiple variants.



Assignment.

=> Praw a use case diagram [SCALER].

- 1) At least 5 features
- 2) At least 2 actors.
- 3) Includes
- 4) Extends.



Class Fingram.

> Used to represent entities in the system & their relations

> Class

Therefores

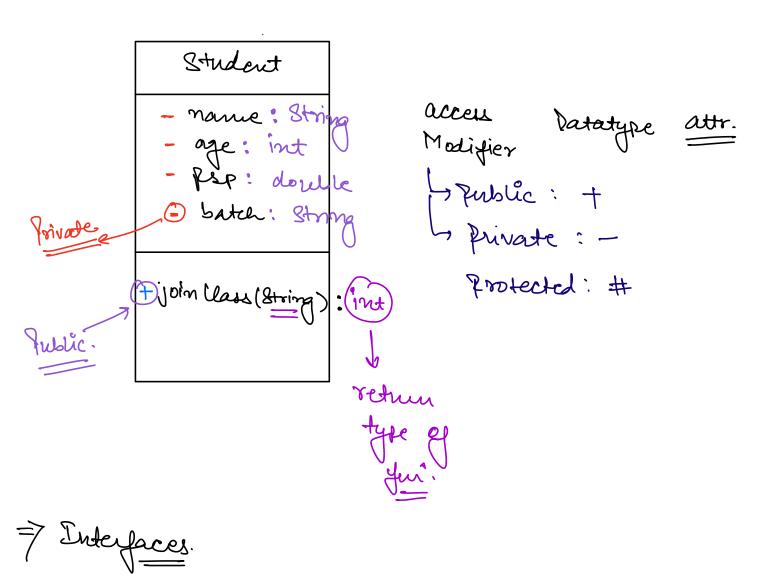
Abstract Class.

| Class implementing an interface.

Name

Attributes

Methols.



eyes

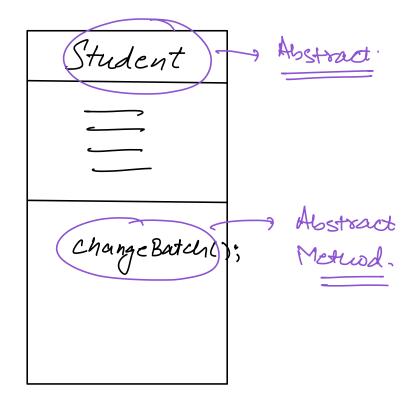
eyes

methods.

	•					
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_/	SIUSIC	regues 15	represented	using	an	we will
/			,			
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Abstract Class.

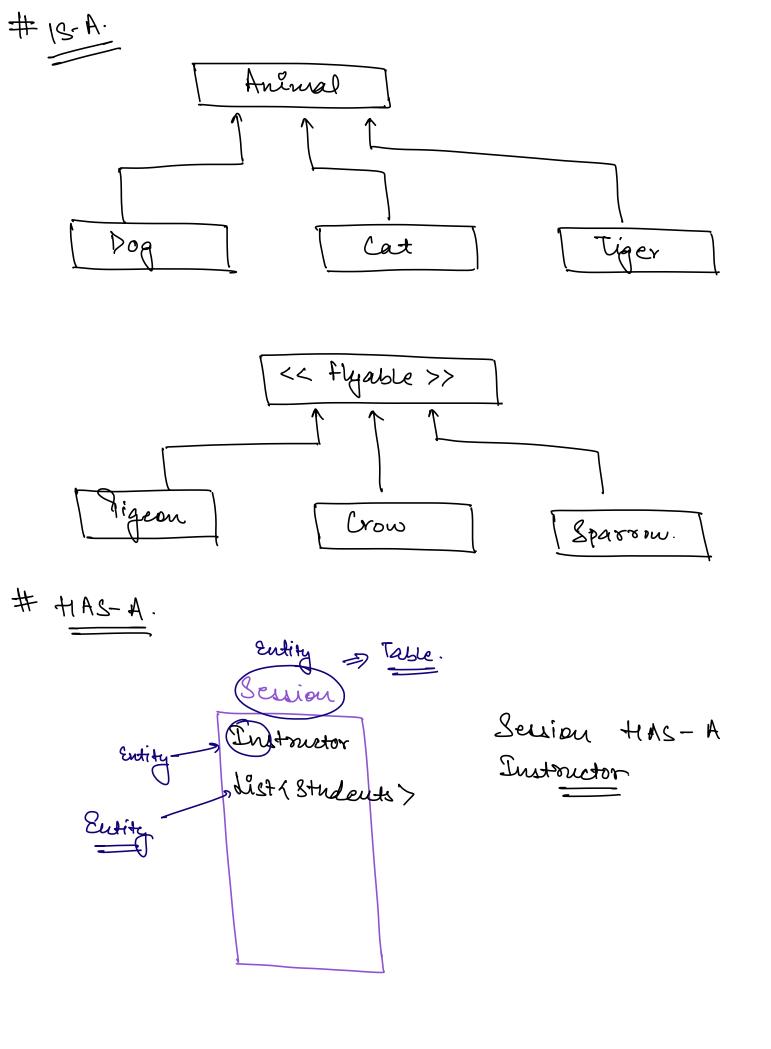
Exactly same as normal class the only diff is to write the class name in italics.



Enun

Name Comma Separated Values

UserType Student, Bustructor, Mentor, Ta



Session — Tustructor. => 1:1	۲,
Mr	_
Jestion table will have instructor id-	
	•
Session — Student > M:M. M. I	
M	ノ
Mapping table.	
Student_Sessions [St_id Sessions	
Strid Schionid	
*	

LLD-3.