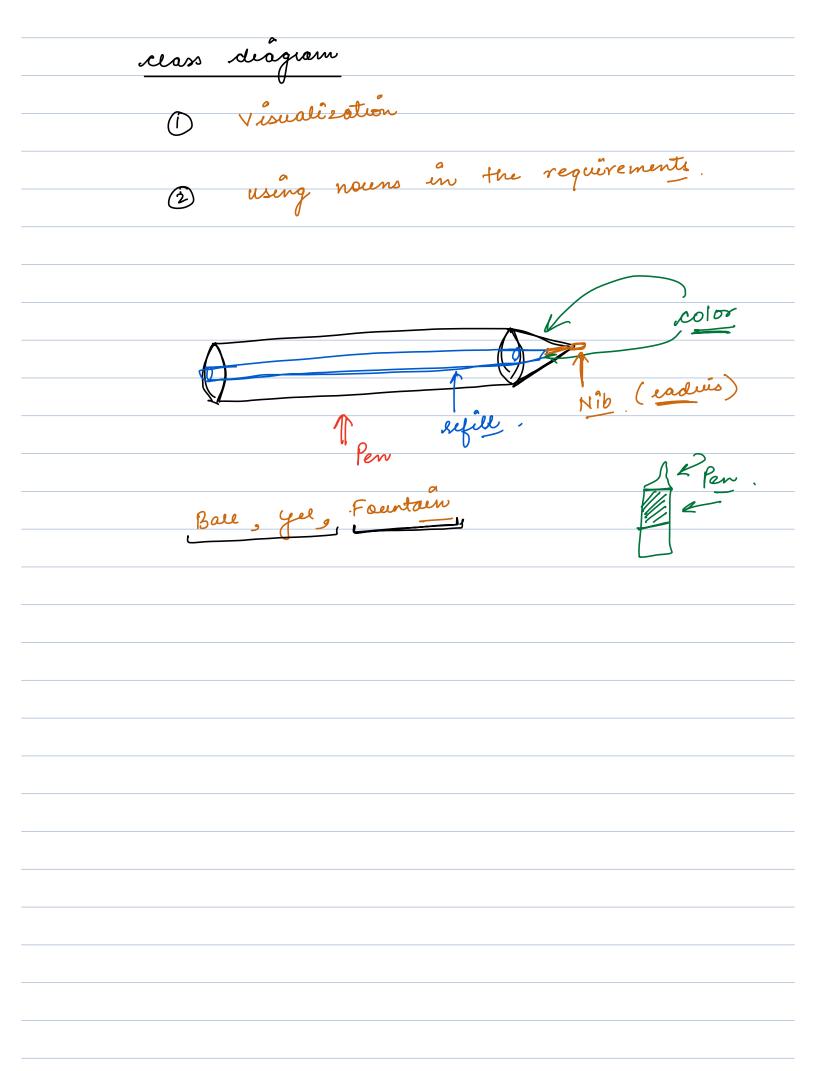
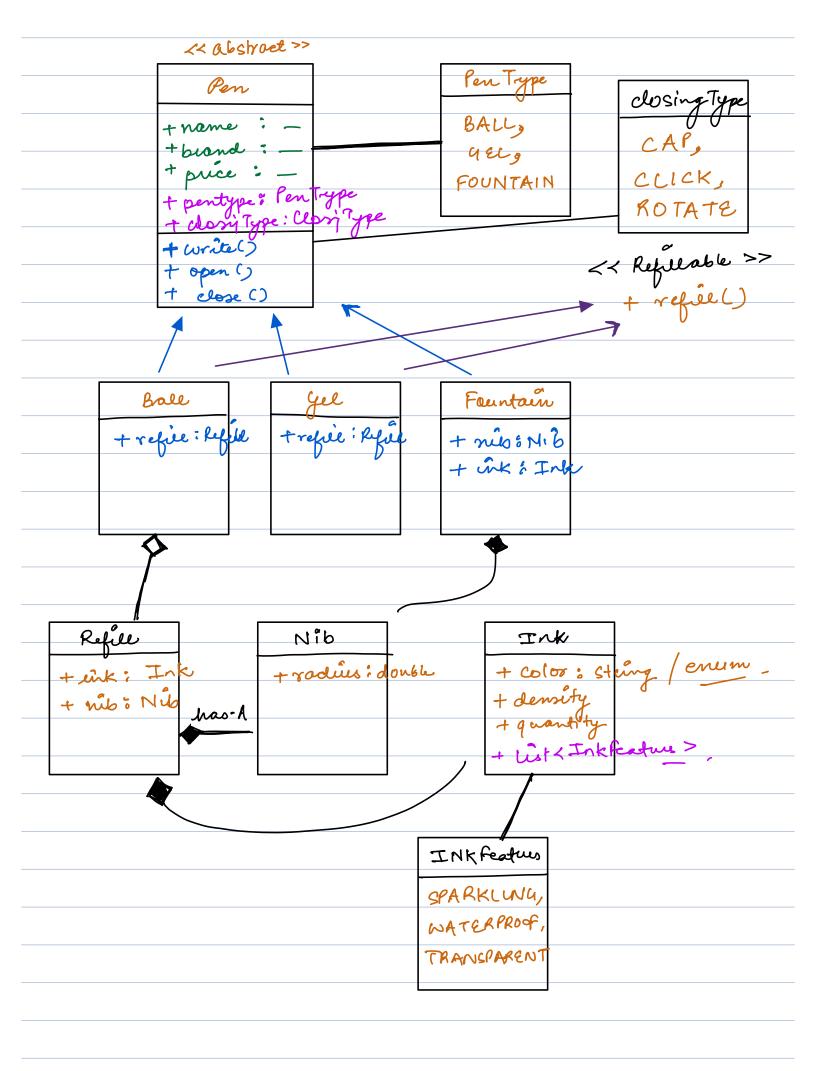
Agenda :-	
-0	
1 class diagram	
1 class diagram 2 schema 3 How to code MVC 4 Tic Tac Toe Requirement	
(3) House to come	
MVC G To Too Requirement	
1) ISO FAC (SE 159 WITH MARINE	

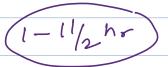
is a pen.		
Supporting gel	pen, ball pen, founta	in pen.
•	n will have a refill, oth and refill will have in	
Different inks h	ave different colours	•
For every pen, r name and price	need to store the bra	nd,
Pen can be eith	er closed via cap or	via click
outtons.		
Often refills hav	e different nibs radio	us, do we
have to store th	e radius of nibs?	·
The fountain pe	n itself has nibs.	
Pens should be	able to write.	
We can close/o	•	
We should be a	ble to refill pens.	



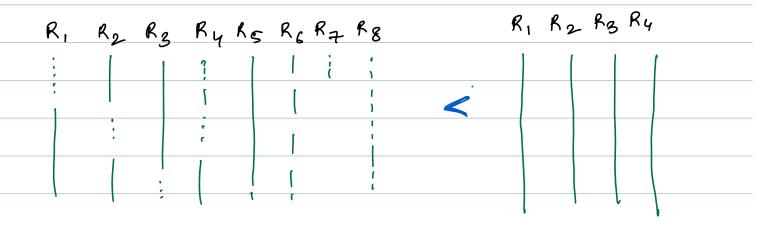


How to approach Schema o	design ?
() For each clas that represente a table	esents entity,
create a table	
	Movies
clas Movie {	and name releasy
4 1 stung name;	
class Movie & y 1 MA Stung name; me release year;	Actous
List < Actor > actors;	éd name
y	
class Actor E	novie-actore
=	movie-ia oetro-ia
3	
2 each pumilire att n'bul	15 of these
each pumilire attribut danses will go as a	colm en table
3 non-primité attribulés	
3 non-primitée ættribules condinabily	
Cordinality	

How	to	code	?	8-10 reg



1 Atleast some of the reg must be working end to end:



2 code structure

sec/	MVC auchitecture
	M's models
	V % View
	c: controller

MVC auchitecture controller repository API & view / registerleser User Controller table in db Class User { usu Repository

Tic TacToe	
<u> </u>	
step D' averview	
<i>(.</i>	
Step D: OVERVIEW Know.	Not aware.
10/400	
software sys	V
reuset	<u> </u>
enput	tem V X Hardrode + command.
·	
	Break: 10:38 pm
	T

