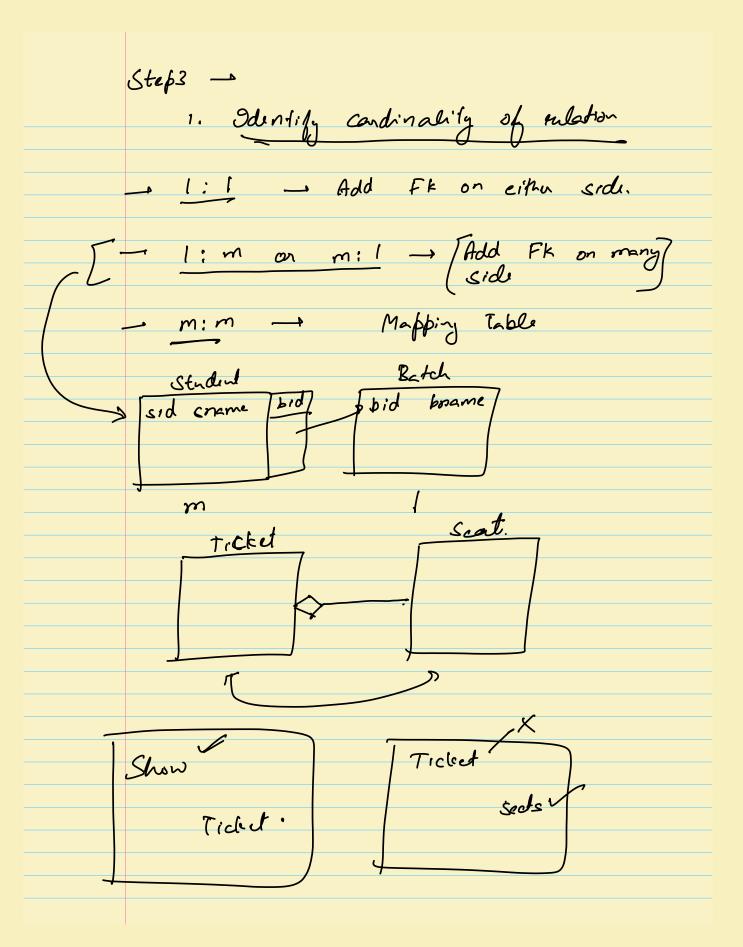
	1. Good Evening
	2. Lecture begins at 9:05 pm
	3. Topic - Design TTT
	Agenda
1.	Schema Pesign Knidelines for Machine
	Coding interview
2.	Project Structure Guidelines for Mochine
	Coding Interview
3.	Dusign Tic-Tax-Toe
ч.	Discussion on strategies to do Undo
ς.	Homework

	(Paking Lot)
1,	Schema Design Swidelines
	<u> </u>
	IN TIT RMS SW PL
	us getvective Scheme Dusign
D	ignem System
	Step1 - Make a table for every
	entity class in clase diagram
(Model, ent	Step2 - Make columns for all perimitive
	attributes in the class
	Stringe 27 date time
dan	S Ticket Ticked id tob amount
	intid id tob amount
	List < Sed > Sed>
	User booked by
	int amount of Ticked: Seat



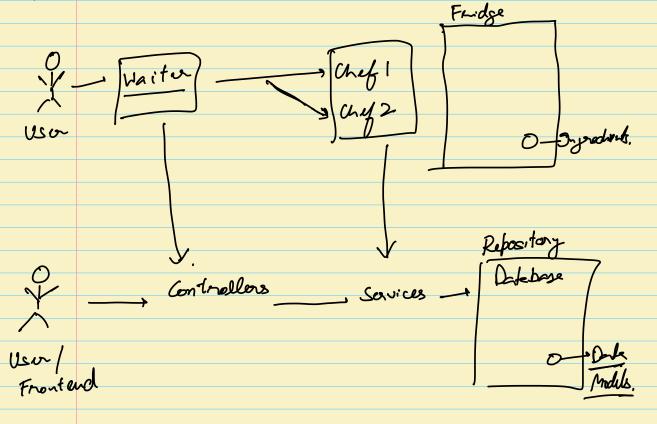
2. Project Structure Suidelines

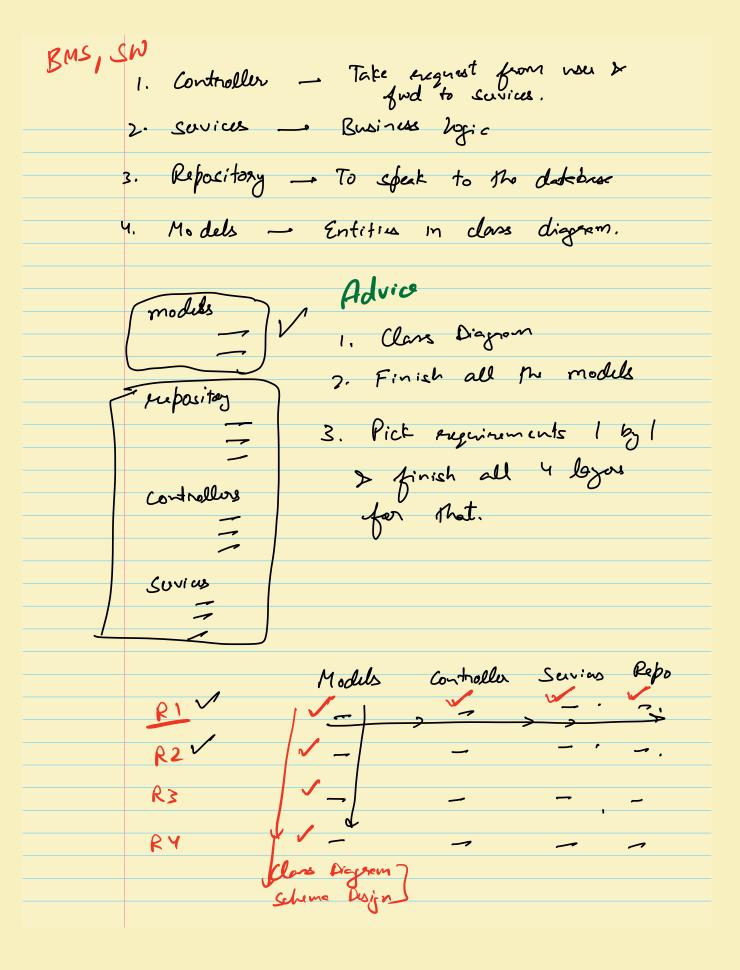
What it are metrice of evaluation?

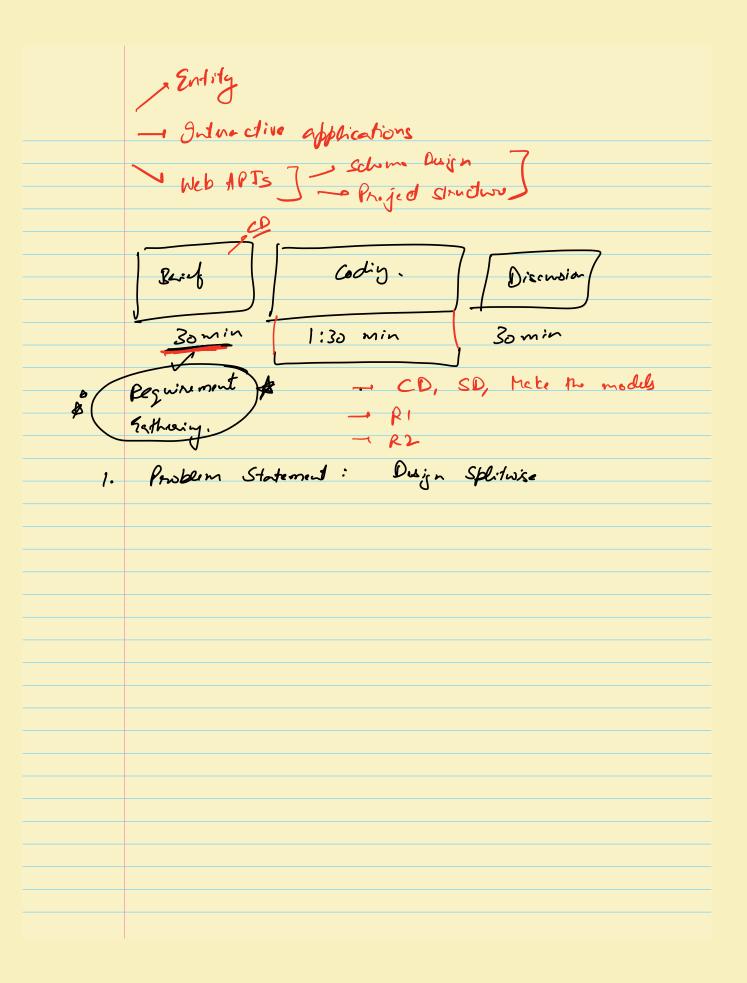
1. Project Structure ]

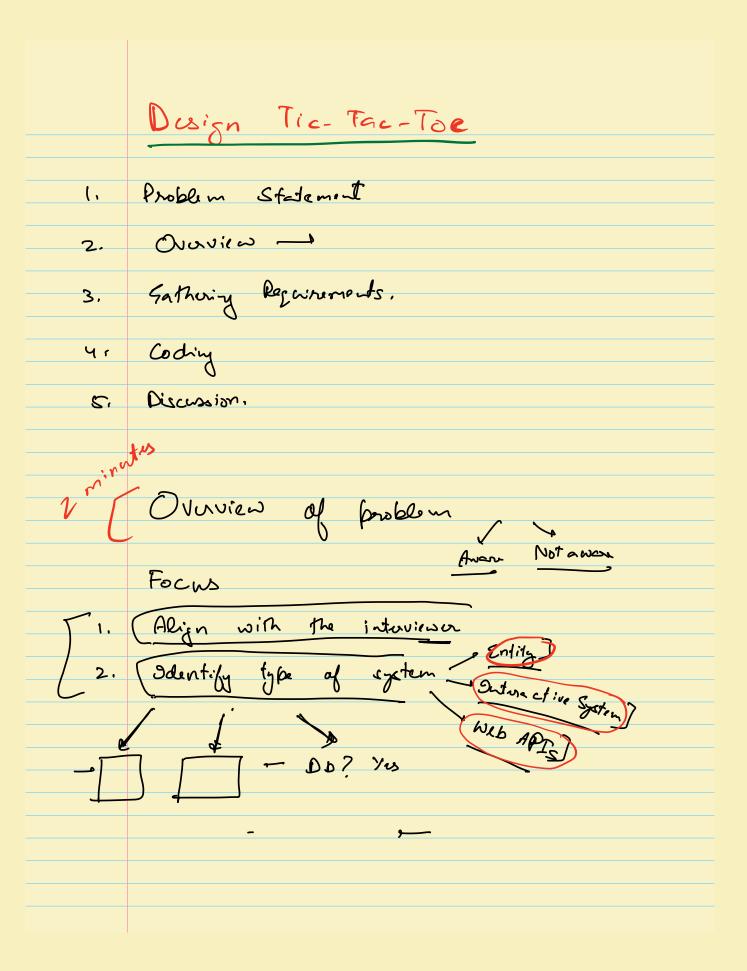
2. How many requirements could we complete end to end & being it to working state.

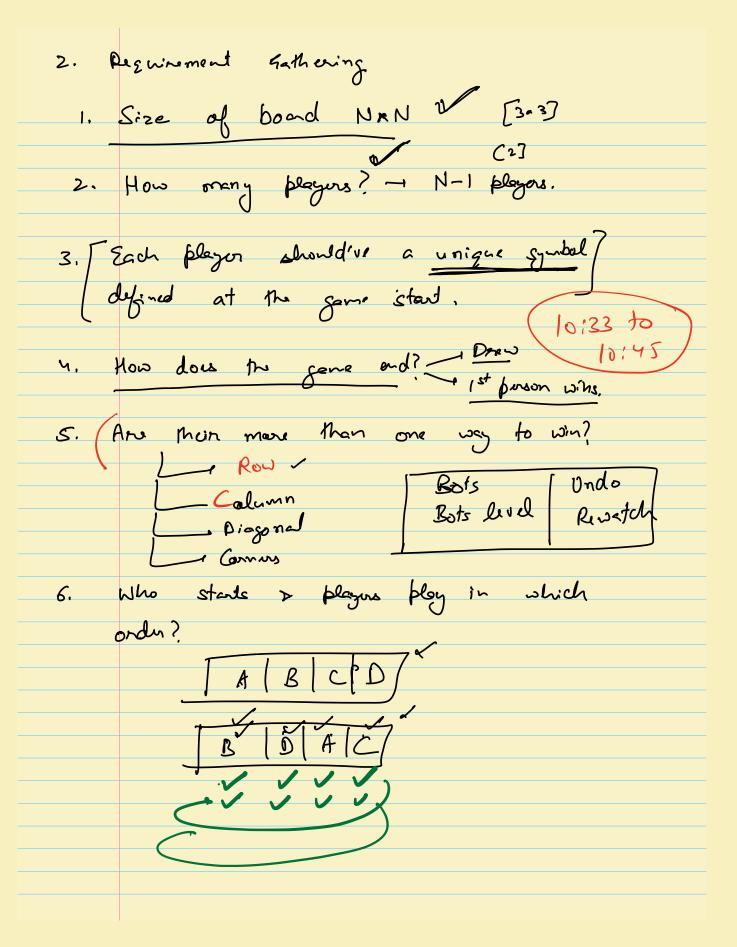
Rustaurant

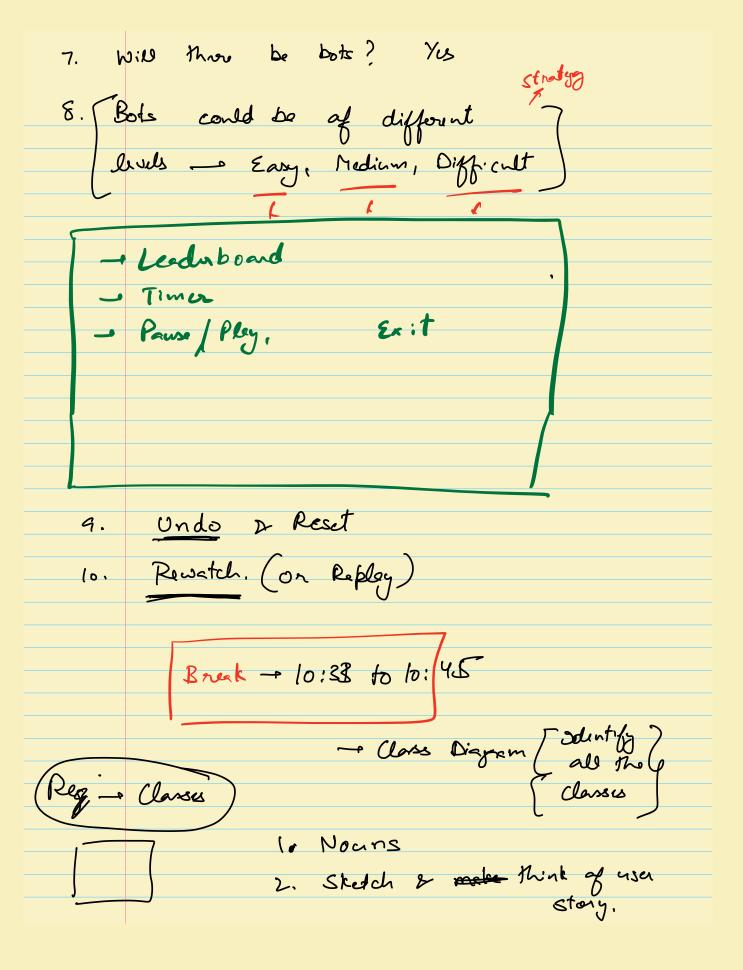


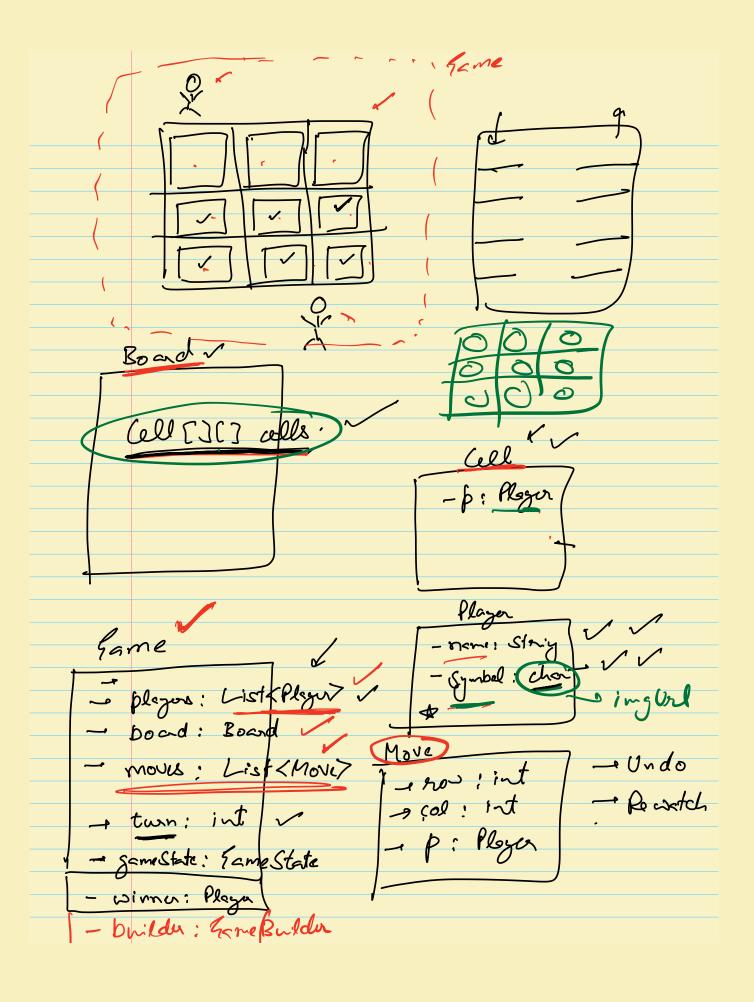












5 ame State Infragruss, END\_IN.DRAW, Plager END\_IN- PESOLT BOT game Builds -bps: Bot Playing Sirely < Bot Playing Stratege Bot Paj j Typu Difficults Medina, Easy Plazing Study MediumPS Difficult play() < Bot Playing Stragey Factory > > > RPS: Creat RPSC) EPSF MPS Factory D.P.S Factory

