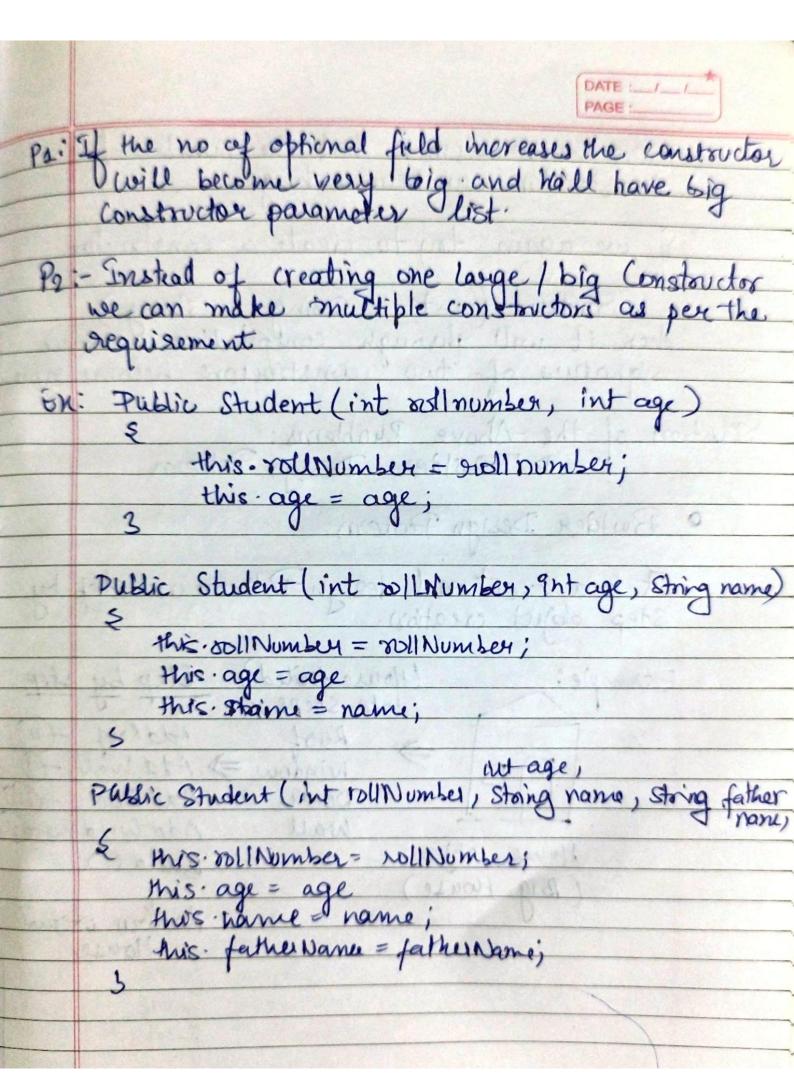
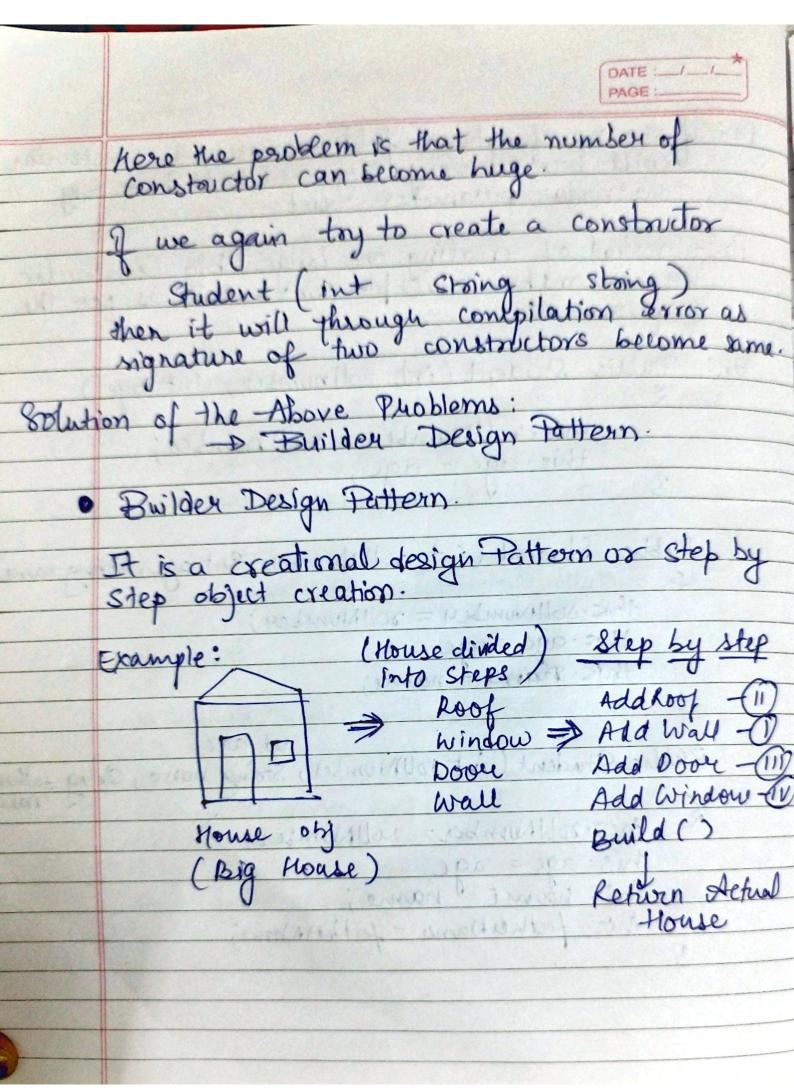
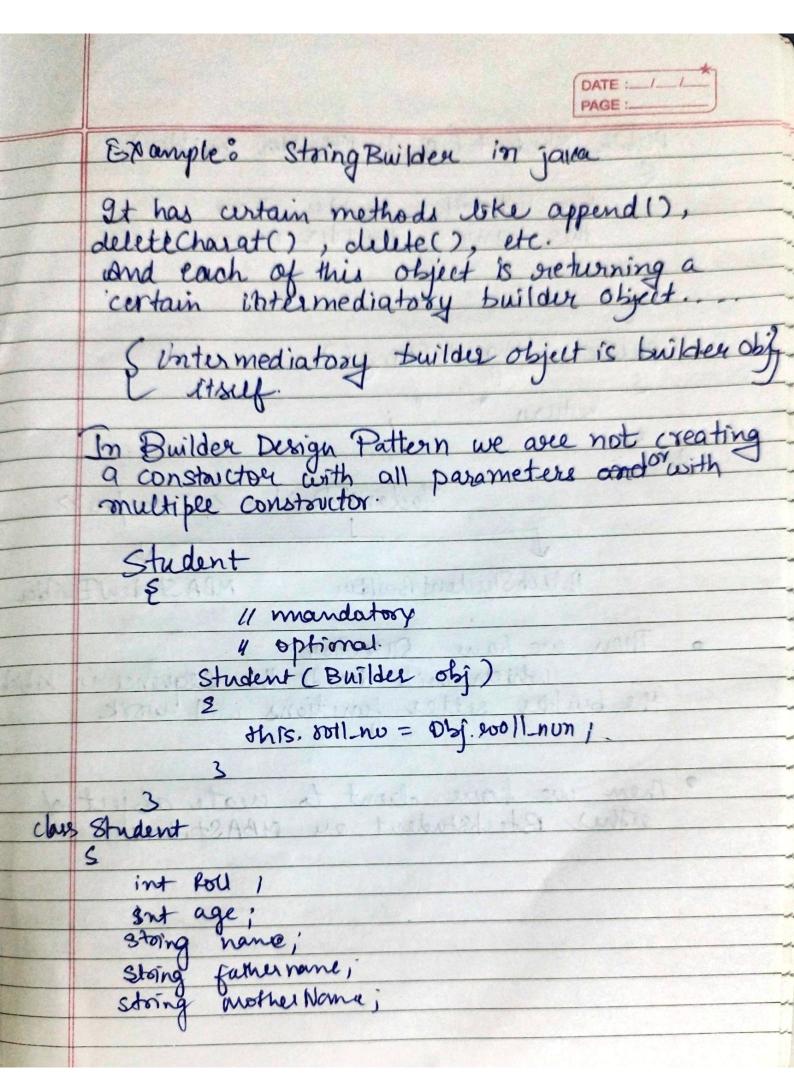


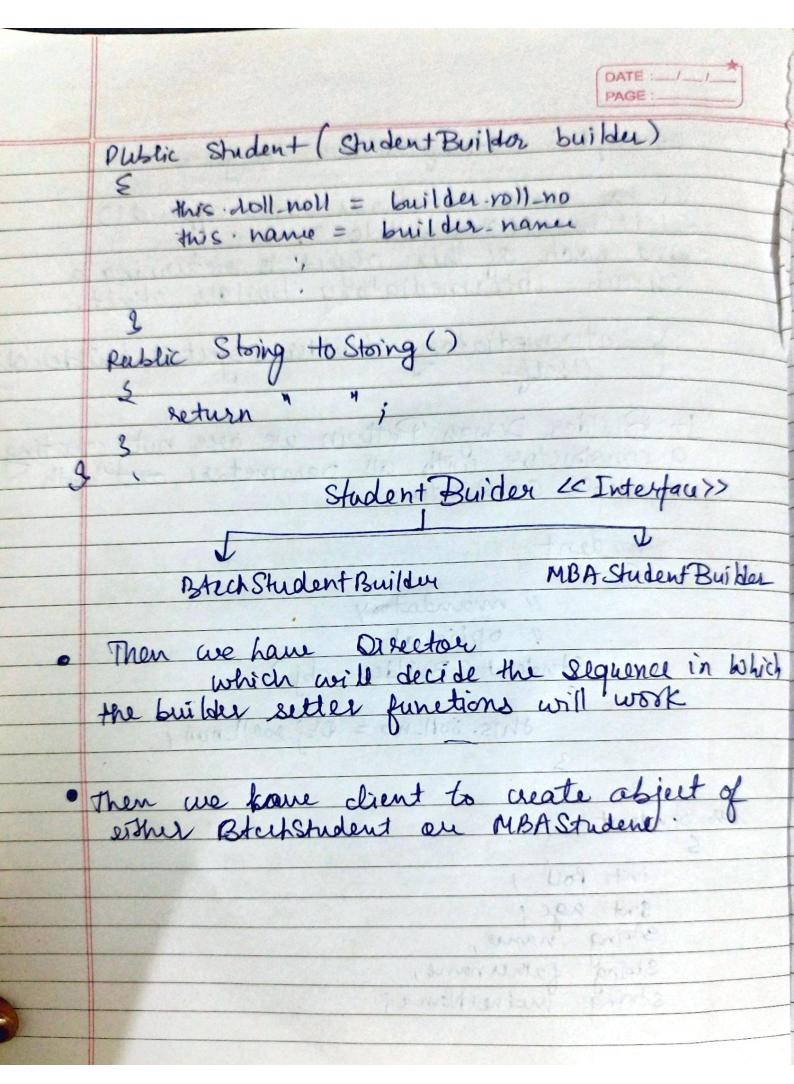
· Builder Design Pattern Creational Design Pattern Problem. Public class Student & int roll Number; // Mandatory int age; String name; stoing fatherName; Stoing MotherName; 11 optional List Estring > subjects; Storing Mobile Number; public Student (int rollNum, int age, String hame, String father Name, String MotherName, List(String) subjects, String MobileNum) this roll Number = roll Number; this age = age; this. name = name; this. fathername = fathername; this. Mother Name = Mother Mone; this subjects = subjets;

this, mobile Number = Phobile Number









		(DATE :_/_/_	
	Layers of Builder Design Pattern		
	Layers of Builder Design Pattern		
	Layer 2: Hech Student Builder / MBA Student Builder		
	Layer 2: Stech Student Builder / MBA Student Builder 2 methods Layer 3: Director (Setter of attributes) with Build		
	Lauren de alemant	He the requerce in which	
	layer 4: client tells the sequence in which the setter methods will work		
	s It tells which object has to create		
- 6	Builder 18 Decorator		
10	Builder is not	O Decorator is a Dynamic design Pattan	
	Builder is not pynamic	design Pattan	
		2. Design Pattern	
	Builder is a creational design Fattern	Design Pattern	
layer!	Pizza Builder Pare + Cheese Base + Mushr	chare nus brown	
layer &	: Bare+ Cheese Base+Mush, 3: Persector	((Base))	
iangel	4: client		
U			
WN	at if client arked for Base + chesse + mushroom		
Builde	as it is not dynamic ligh.		
nese	is it is not agrama		
	· ·		