

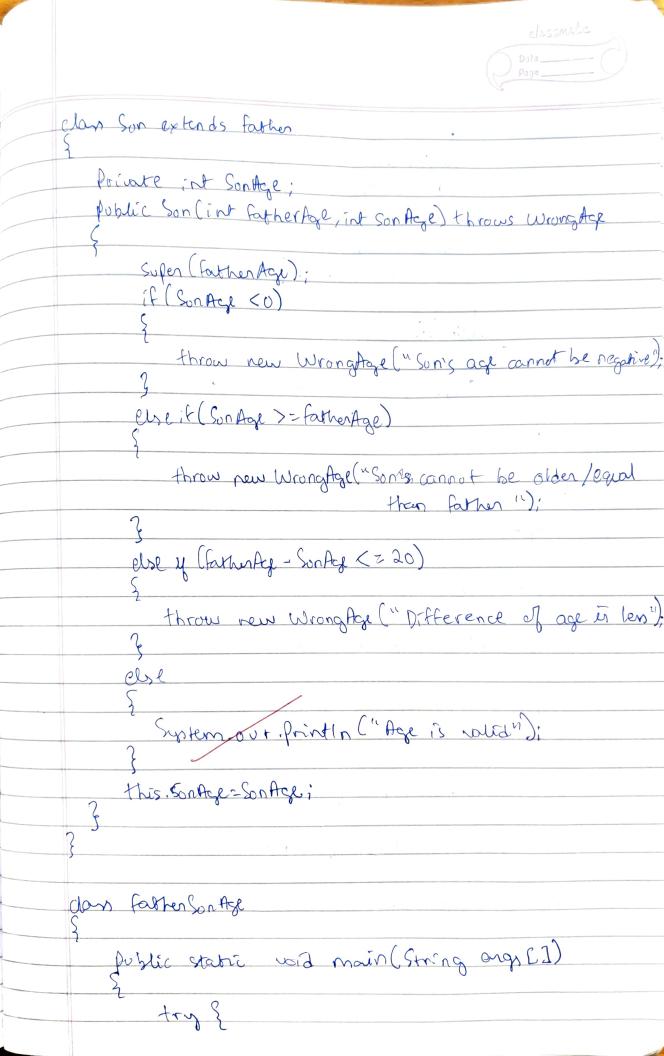
LAB7- EXCEPTION HANDLING Write a program that demonstrates handling of exception in inheritance tree beaute a ban day called "father" and derived class called "Son" which extends the base days. In father days, implements Constructor a buch takes the age and throws exception wrong Age () when the input age co. Inf dan, implement a constructor that cary both Forms and son's age and throws an exception it is

chan Wrong Age extends Exception Public Wrong Age (String 8)

age is >= farmin age

fiblic Father Cint age throws Wrong Age

this, age = age;



Sænner Scapner (Suptem in). Sonner SC = new xairing.
System. Out. Println ("Enter the Age of his Supton out println (" Gober the father age int fatherfox: sc. next Int(); Son son = new Son (farher Age, Son Age) catch (taception e) System.out-println (e. get Message ()); Enter the Age of Son: Enter The Age of father. Age of father comment be regalive The Dage of Con. Enber Age of Son connet be negative



Entes 23	the age of son:	
	vu age of father:	
	is volid	
Erber 56	The age of son.	
Enter	the age of forter.	
gon	count be older/equal to	father
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