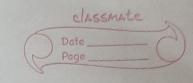
import java. util. \*; class brongAge extends Exception & int age 00 Wrong Age lint x) { age = x); Public String to String () { return "Age entered is incorrect"; class father ? father fint L = x; class son extends father ? int age; son (int Jage, int sage) ? age = fage; void theck () throws wrong Age il age 2 = a 11 age < D11 a Horow new WerongAge (age); System out println l'assect ages entered in Fathers age:" + a +" h" + "Sons age" + age);



	class Exceptions Main {
	public static void main (String args []) {
	Scanner &c = new Scanner (System. in). System. out. println (" Enter fathers age and sons
	System. out. println!" Enter lathers are gird
	age).
	ist & = &ConextInt();
	int le = vc. nextInt();
	son is = new son (f, is);
	teur {
	vss. check ();
	3
	catch (1) annafar a) §
	Catch (WrongAge e) {  System. out. paintin (""+e);
	2) rentin (te);
	7
	7
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