Lob ? WAP that denonstrates hardling of exceptions is interitable torse (Greate a base whom "Eather" and a period doss "Lon" In father class implement the age and theromy the exeption blevongAge () when the input age (0. In son lass implement a constructor that cases both inplement a constructor that cases buts father 4 son's age and throws ar exception to son's age is insport java util + ; class hierongAge extends Exception {
hierongAge (Storing s) { 3 super(s); class Input Scarrer {
Scarrer 5 = peur Scorrer (System. in). iloss Eather extends Input I came? { tather () thorows worning Age ? System out pointh ("Exter father's age") father Age = s. rext Int (); if (father Age < 0)
therew here horong Age ("Age. current be negative "); diplays () {

System out prints (" In Eather's age:"

+ father Age);

	Date: You
	(extends Eather ? -
U	int sonAge / WerongAge {
	() NDCG
	burro
	A at
	How her hosely
	he ho sature.
	else it (son Age) = fatres Age)
	Horow new Worong Age ("Son's on
	conot be greates than fother, ");
	else E
	display ()
	display son ()/
	Horow her blorongt ge ("Kolish,
	7
	J
3	
	vord diplayson () {
	System. out. printly ("In Son's age:"+
	ion Age);
	}
3	
d	Mais ?
	public static void mais (Storing [] angs)
	tory (
	Son son = new son ()
	3 cotch (hbrongAge e) { Lysten - lever - println (e. get Message)
	2 ysten - der printle (e. get Messagt)
	1
7	
7	

Page No.: YOUVA Date: Output. Ertes fother's age 43 Etes son's age Eather sage: 43 son's age: 23 Volid oge Extes foller's age Exter fother's age Exter son's age Don's age cannot be greater than father's age