	LAB B
	sleed both paternels Fraken ?
	9mport java. util. Scanner;
	class Warning Age extends Runtime Exception 3.
	0 11
	super ("Age cannot be negative");
	3 " () Father was a spense
	super message);
ra li	of the same of the
	& I Common of the second of
	class Input Scanner &
uller	problée protected Scanner scanner.
	public Input Scannes () 5
	scanner = new Scanner (systemin);
	3 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	public int nextint(15
1)	dulum sommer next dut ();
	Z · · · · · · · · · · · · · · · · · · ·
	8
	class Father extends diputScanner ?
	protocted ant jawhen Age;
	public fashes () 3
	systemiout. paintin ("Enter father sage:");
	jatherAge = super-nextifat();
	Frakov (Mineral Age Co) &
14 34	of Harner Age 2019
	· therow new morongage ("Age cannot be negative
	4
	2
	public void display () ?
	system. out. printin ("Father's Age: "+ father Age
	ξ '
	2

class son extends Father & perPrate Intsonage; public soncis super (); System. aul. printly ("Enter son's age; "); sonAge = Super nextInt(); if (son Age > father Age) ? Thorons new warngfige ("Son's age cannot be greater the ta ther's age ") j & else if LoonAge LOJS wariong Age ("Age cannot be regulive") public void display () & yetem. out. posintln ("son's Aget" + son Age); public class Inheritance Exception s public state void main (string [] ange) s = nau Son (); son . display () y } catch (WasongAge e) } System. out. paintln (" Exception: "+ e.get Hassage) Western and resigning " Father's Pla

	store 67	
	Output	
	onter father's age : 20	
	FATER Son's age; 40	
	son's age cannot be goceated than gather's	· agi.
	Enter father's age: - 10	
	Age cannot be negative	
	0	
	Enten father's age: 45	
	Enter son's age 120	
	Father's Age: 45	
	Son's age: 20.	
	20.	
	7 30	
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