30 01 24 EDG3 import java. util. Scanner;
class Wrong Age extends Exception(
public Wrong Age (String message) <
super (message); class Father L public Father [int age ) throws wrong Agel

if (age < 0) x

throw new wrong tge ("age can't be negetive; this age = age; public int get Agell L return age; class Son extende Fathers private int sonAge; public Sonlint fathertge, int sonage) throws - wrongAgel Super(father Age);

i (son Age Z) > - father Age);

throw new Wrong Age ("Son's age can't

be greater than tather's age"); else if (son Age < 0) {

throw new Wrong Agel age can't be

neg etive"); this. son Age; Son Age;

public int getSon Ages! public class mains public static void main(String [] args ? Scanner scanner = new Scanner (System in); System. nut. println l'enfer the feethers age: 1 int father Age = scanner next Int () System.out. println l'enter the son's Age: In'l.

int son Age - scanrer next Int (),

Son son = new Son (father Age, son Age);

System.out. println l''Father's Age: "+ son get Age)

catch (Wrong Age e) (

Sustance of the son's Age: "+ son get Son Age))

Sustance of the son's Age: "+ son get Son Age) System. out printlnlysception: "+e.get Mexcept); stanner closer; enter the son's age: exception: uge can't be negetive

exaption: Son's age ean't be greater than father's age. genser father's age: enser son's age. exception: age can't be negetive