JE! LAB-7 Wite a program that demonstrates hardling of exceptions inharitance face. Geate a base class called "Fallo" and delived class called "Son" which extende the base class. In Father class implement a constructionally takes the age and theories the exception likely their when the input age < 0. In son class, implement a constructor that cases both father and son's age of throws an exception if son's age is >= fatty sage import java. Util. Scorner; Class wong Age extends Exaption {

whong Age (string house) {

super (ronge);

} Class Input Scang & hew Scange (System.ir) class Fatho enterds Input Scanna & Father() there were the S

System out printle ("Ender Pathore age");

father tage = 8. rest Int ();

father tage 20) S

Then has hillory tage ("Age Cannot be regard); Sylen Oute point la ("Fathor age is" + fettage)

dos son chad tatta & Son() Heary Wrong Age { System-out-pointly (" Enter sope age"); if (son Age > Tatter Age) { Hear new helong Age ("Son cy Consthe sheeter he else if (son des < 0) {

The arnew Wong Age ("Age connot be negative"); I void Luplay () {
System.out. pently ("Bon'sage in" +8ominge. public class Frequent Hondling & public State wid man (String [7088) & Son don 2 rew gon (); an display (); Sight out philo ("Oxceptions" +0. set house()

Butput: Ende father's age. Inter son's age Fatters age is 50 lons cap 13 21 Enter fatter's age 10 > Brakers age Brea : Patters age must be greater Ilm son Enter Fatter age: Essa: Age carnot be negative