Tursday 30-1-24 classmate lab-7 Super (Jother Age). Write a program that demonstrates hardling of exception in inheritance true breate a base class called "Father" and derived class called "Son" which extends the base class. In father class, implement a constructor which takes the age and throws the exceptions Drong Age when the input age 50. in Son class, implement a constructor that class father and Son's age and throws an exception if Son's age is & father's age. inport your citit in = 12 runns Class Wrong Age extends Exception
Wrong Age (Strings menage) (
3 uper (menage) int age; town of the mutal Falter (int age) throw Wrong Age (

If (age (0)) throng Age ("Age cannot

be negative");

this. age = age;

3 Class Son extends Father ?. Son (int fatherAge, int Son Age) Throws Wrong Age 1.

Super (father Age); if (Son Age) = father Age) {

throw new Wrong Age ("Son's age);

Should be liss that Father's age"; tall street of turnstani such prosess public clars Envoré mais (String pros) Scanner SC = new Scanner (System in) System out print In ("Enter the Father age:");

int a = xc. rectInt();

Father father = new Father (a);

System out print In ("Enter the Sorris of)

int b = xc. nextInt(); Son Son = New Son (a, b); System. out. print les ("Exception:")

e get Hessage (1);

out put. Enter the Son's Age: 53
Enter the Son's Age: 21 Con C int fallendage int Son God 11