Lab F Displaying dala Name: Sarjana . USH : 238 Senestri 3 Java. util. Scanner; Subject 1: 78 WrongAge extends Exception[58:5 to ides public Wrong Age (Strings) & : 8 tosjans
Super(s); 48:16 tosjans

8 : 2 tosjans

} Father E class int father Age; Scanner S = new Scanner (Systemin) System. out. println ("Enter Father's age"); fatherAge ZS. Mext[nt1); Father () { (Void Check 1() throws Wrong Age {

if (fathu Age < 0) } throw new Wrong Age ("Age cannot be megative"); elsel System. out. println ("Falthe's age "+ fatherty);

Class Main [class Son extends Father { Scanner S = new Scanna (System in);
Son () { System. out println ("Enter son's age"), Son Age = S. next Int(); Void Check 2() throws Wrong Age { of (son Age > = father Age) { throw new WrongAge ("Son's gage cannot be greater than father's age "); else if (SonAge < 0) { throw new Wrong Age ("age can't be negative"); System. out. peintln ("Son's age: "+son Age Son's agu cannot be greater that fathe's the

ss Son extends Father (Class Main [public state void main (String args [7) {
Son S = new Son(1); s. check 2(); \
s. check 2(); \
notening. two moteries Son Age = S. Hexthally Catch (Wrong Age e) { 3 page System out paintln (e. getmessage(s). throw new Mongage ("Sonis? age cannot be greater toan fatheris agen) ; else if (sonAge co) ? og ogland ibs.) abybong mou overyf. 1) Enter Father's age Enter Son's age Must, A20 5, 20 1, Jupy Son's agreament le greater than fathe's age 2) Entu Father's agr 3° 1 M Enter Son's age: Son's age; 15