WEEK 7 was to implement exception handling using father, impost java, util. *; Mass Woronage entends Exception Worongage (String s) syrer(s); class input int 5-age; int 3-age; Scanner Scanner (System in); class father entends injut father () throws Wronage System out pountle ("Enter Jother's age:"); !

Jage = sc. nent Int(); if (of:age <0)
Thorono nevo Wronge ("Age cannot be negative'); void display()
{
System.ont.pountln('father's age is't'

celled the day of the
WAP to implement exception handling using father.
NAP to implement exception handling using father,
inport java. util. *;
class Woronage extends Exception
Wrongage (Strings)
sycr(s);
}
class input
int f-age;
Scanner Sc= new Scanner (System.in);
Judgali Ma
class father entends injut
father () throws Wronage
System out pountly ("Enter Jother's age: ");
Jage = sc. rentInt(); if (f=age < 0) Thorono nero Wronge ("Age cannot be regative");
void display() Eystem.out.pountln('father's age is't' fage')
J-agl)

son inlends father son() throws Woronge System out point in C'Enter son's age S-age>=f=age Sono pero Worongag ("Son's ege cannot be greator then father's") else of (3-age <0) Throw new Wrongge ("Age carret be regalive"). void display() System. out. println (public static void main (string args) Son s = new son();

Bafna Gold catch (Wrongage e) PUTPUT Enter Jother's