Week-7 of . Whan I day oz Aldan s him infort jour util. Surror; wit 3 master: 40 class Worong Age entends Enception à os: when i the Wrong Age (String crows) { or . Whan & tip System. out - Wintln (errog); of: Whan 1 ty of Addam & top class Father { od : Wan & tig int age; by the marks 80 Father (int age) throws Wrong Age of hits marks: 90 if (age 50) throw new Wrong Age ("Father's age cannot be negative) of : Idram / Like - this age = age; of dame by lifet 3 marks. 20 OC: Whan I till class Son extends Fother { light 5 marks: 10 int age; Son (int age, int 8-age) throws wrong Age of Super (age); of idean I till yet 2 marks: if (S-age >= age) throw new Wrong Age ("Son's tage cannot be greater than Father's age"); of Decam & bell N 10 8/6 class (Misis (hubble static word main (Storing args [7]) { scanner sc= new Scanner (System-in); System. out . println ("Enter the Father's age ");

```
it f-age = Se. next St ();
Lyston. out . printer 1" Enter the son's age");
 ist S-age = Sc. Next got 1);
 Son a = new Son (f-age, 8-age);
 System - Out . println (" Foother's age: " + f-age);
 System. out . Winter ("Son's age "+ S-age);
 7
 couch (Wang Age e) {
 System. out - brindle (" Wrong Age entered"); }
 with (Exception ee) (
  dysten - out frintly ("Unexpected error: "-1 ee); }
OUTPUT-1
  Enter the Fodher's Age
    45
  Enter the Son's Age
    15
  Father's age - 45
   Son's Age - 15
OUTPUT-2
Enter Father's age
  -21
Father's age cannot be regulative
```