```
Lab 8:
import java util . Scanner;
class Wrongage extends Exception
    Wrong Age (int 21)
                     supres ( tage);
    public String tostring()
    return "Age of son = "+ge+"is incorrect"
class father and and
  father (int 21)
  2 a=>c; no regt all little figures material
```

3 1 1 (Wong) ye e) Son extends father class class woughye extends Exception int age; son (int fage, int sage) super (fage);age = sage; void compute () throws Wrong Age if (age > =a) new Wrongage (ege): else System. out println ("The Ages one entered corretly")

System. out. pointin | "Father AGE ="+ at "It" + "SON'S AGE=" (9) although the 90); class exprain public static void main (string augs []) Scanner s= new Scanner (Systemin); System out pointln ("finter Father's age"); int f = s next Int(); ystemout.println ("Enter Son's age"); int so = somextInt(); 500 55 = new son (7,50); 2 ss. compute ();

eatch (WrongAge e) System. out . println (e); public static void main (stains aspect I) geten outspoints (" faite. Falleris grans int if a supertural) Stanford deserge (enter 2003 de moustike 200 12 - 1000 200 (1 00);