Exception handling

```java
import java.util.*;
class WrongAge extends Exception{
    int detail;
    WrongAge (int a){
        detail=a;
    }
    public String toString(){
        return "enter correct age"+detail+"is invalid";
    }
}


class father{
    public int age;

    Scanner in= new Scanner (System.in);
    father () throws WrongAge {
        System.out.print ("Enter the father's age :");
        age = in.nextInt();
        if (age <0)
            throw new WrongAge (age);
    }
}

class son extends father {
    Scanner in = new Scanner (System.in);
    int fage;
    son (father f ) throws WrongAge {
        this.fage =f.age;
        System.out.print ("Enter the son's age :");
        this.age = in.nextInt ();
        if (this.age <0)
            throw new WrongAge (age);
        if ( this.age > f.age)
            throw new WrongAge (age);
    }
```

```java
}
class ages {
    public static void main (String [] args)
    { try {
        father f = new father ();
        Son s = new Son (f);
    }
    catch (Exception e)
    { System.out.println (e);
    }
  }
}
```