```java
import java.util.*;
class wrongAge extends Exception
{
        private int a1, b1;
        wrongAge ( int a, int b)
        {
            a1 = a;
            b1 = b;
        }
        public string to string ()
        {
            if ( a1 <0 || b<0)
            return "input age cannot be less than 0";
            else if ( a1<=b1)
                return " father age cannot be less than
                            equal to sons age";
            return "";
        }
}

class father
{
        int fage, sage;
        Scanner sc = new Scanner ( System.in);
        Father () throws wrong Age
        {
            System.out.println(" Enter the age of father");
            fage = sc.nextInt ();
            System.out.println(" enter the age of son");
            sage = sc.next Int ();
            if ( fage <0 || sage <0)
                throw new wrongAge (fage, sage);
        }
}
```

```
class son extends Father
{
    son () throws WrongAge
    {
        if (sage >= fage)
            throw new WrongAge (fage, sage);
        else
        system.out.println ("proper ages have been
                                     entered");
    }
}

class main2
{
    public static void main (String args [])
    {
        try
        {
            son s = new son ();
        } catch (wrongAge e) {
            system.out.println ("Man:", e);
        }
    }
}
```