```java
Import java. util. *;
class WrongAge extends Exception
{

private int a1, b1;
WrongAge (int a, int b)
{

    a1 = a;
    b1 = b;
}

public string toString ()
{

    If (a1 < 0 || b1 < 0)
    return If (a1 <= b1)
    return = "fathers age cannot be less
             than or equal to son's age";
    return "";
}}

class Father
{

int fage, sage;
Scanner sc = new Scanner (System.in);
Father () throws WrongAge
{

system.out.println ("enter age 7 father");
fage = sc.nextInt();
system.out.println ("enter age of son");
sage = sc.nextInt();
    If (fage < 0 || sage < 0)
        throw new WrongAge (fage, sage);
    }
}
```

```java
class Son Extends Father
{
    Son() throws WrongAge
    {
        if ( sage >= fage)
            throw new WrongAge (fage, sage);
        else
        System.out.println ("properages have been entered");
    }
}

class lab8
{
    public static void main (string args[])
    {
        try
        {
            son s= new Son();
        }

        catch (WrongAge e)
        { System.out.println (" error : "+e),
        }
    }
}
```