```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 "Input age cannot be lessthan0";
        else if (a1<=b1)
            return " father age cannot be less Jhand
            Equal to son age";
        return "";
    }
}
class Fathe {
    int Fage, sage;
    Scanner sc = sc Scanns (System.in)
    Father () throwe WrongAge {
        System.out. println ("Enter age } father");
        fage = sc.next Int();
        System.out. println ('Enter the age } 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)
            throws new WrongAge (fage, sage);
        System.out.println ("Proper age have been entered");
    } }

clay Main2 {
    public static void main (String Args[]) {
        try {
            Son s=new son();
        } catch (WrongAge e) {
            System.out.println ("error"+e);
        }
    }
}
```