```java
import java.util.Scanner;
class WrongAge extends Exception
{
    public WrongAge (String s)
    {
        super(S);
    }
}

class Father {
    int fatherAge;

    Father() {
        Scanner inp = new Scanner (System.in);
        System.out.print ("Enter father's age");
        fatherAge = inp.nextInt();
    }
}

class Son extends Father {
    int sonAge;
    Son() {
        super();
        Scanner inp = new Scanner (System.in);
        try {
            if (fatherAge <= 0) {
                throw new WrongAge ("Age cannot be less
                                   than or equal to Zero!!!");
            }
            else {
                System.out.println ("Entered ages are correct!");
            }
```

```java
        }
        catch (WrongAge e) {
            System.out.println(e);
        }
    }

    }
        catch (WrongAge e) {
            System.out.println(e);
        }
    }
}

class ageException {

    public static void main (string [] args) {
        son s = new son();
    }
}
```