```java
import java.util.Scanner

class WrongAge extends Exception
{
  int age;
  WrongAge (int x) {
    age = x;
  }
  public String toString() {
    return "Age of son = "+age+ " is
        entered incorrectly"};
  }
}

class father {
  int a;
  father (int x) {
    a = x;
  }
}

class son extends father {
  int age;
```

```java
son (int fage, int sage){
    super (fage);
    age = sage;
}

void compute () throws WrongAge {
    if (age >= a)
        throw new WrongAge (age);
}
else{
    System.out.println (" The ages are entered
                        correctly ");
    System.out.println (" father's age
        = " + a + "\t " + "Son's age = " + age);
}
}
}

class ExceptionsMain{
    public static void main (String args[])
    {
        Scanner s = new Scanner (System.in);
        int
        System.out.println (" Enter father's age ");
```

```java
int f = s.nextInt();
System.out.println("Enter Son's age");
int so = s.nextInt();
Son ss = s.next new son(f, so);
try {
        ss.compute();
}
catch (WrongAge e)
{
        System.out.println(e);
}
}
}
```