```java
import java.util.scanner;
class  AgeException extends exception {
     private string detail;
     AgeException(string s) {
          detail = s;
     }
     public string toString() {
          return " Age Exception:" + detail;
     }
}


class Father {
     int f-age;
     Father (int age) throws AgeException {
          if (age < 0) {
               fage = 35;
               throw new AgeException("wrong Age");
          }
          fage = age;
     }
}
class Son extends Father {
     int s-age;
     Son (int a1, int a2) throws AgeException {
          super (a2);
          if (a1 <= a2) {
               f-age = 35;
               s-age = 30;
               throw new AgeException (" wrong Age");
          }
          s-age = a2;
     }
}

class ExceptionDriver {
     public static void main (String [] args) {
          try {
               Father f = new Father (45);
               Son    s = new Son (2, 33);
          catch ( AgeException ae) {
               system.out.println (ae);
          }
     }
}
```