```java
import java.util.Scanner;
class my_excep extends Exception {
String detail;
my_excep (String string) {
    detail = string;
}
public String toString () {
    return detail;
}
}

class father {
    Scanner sc = new Scanner (System.in);
    int f_age;
    father () throws my_excep {
        System.out.println ("Enter the age of father:");
        f_age = sc.nextInt ();
        if (f_age < 0)
            throw new my_excep ("Wrong age!");
        else
            System.out.println ("Father's age:" + f_age);
    }
}
class son extends father {
    int s_age;
    son () throws my_excep {
        System.out.println ("Enter the age of son:");
        s_age = sc.nextInt ();
        if (s_age > f_age)
            throw new my_excep ("Father's age cannot be
            less than son's age:");
        else
```

```java
System.out.println("Dan's age:" + d.age);
        }
    }

    class Subj {
        public static void main(String args[]) {
            try {
                Sou s = new Mul();
            } catch (my.exp e) {
                System.out.println("EXCEPTION:" + e);
            }
        }
    }
```