Write a program that demonstrates handling of exceptions in inheritance tree. Create a base class called "Father" and derived class called "Son" which extends the base class. In Father class, implement a constructor which takes the age and throws the exception WrongAge() when the input age=father's age.

```
public String toString()
sonAgeException(int age){
public String toString()
Father()
void ex2() throws sonAgeException{
```

```
}
class Except
{
    public static void main(String[]args) {
        Son s=new Son();
        try{
            s.ex1();
        }
        catch (fatherAgeException e) {
            System.out.println(e);
        }
        try{
            s.ex2();
        }
        catch (sonAgeException e) {
            System.out.println(e);
        }
    }
}
```

## Output

```
Enter the father's age:
45
Enter the son's age:
50
Son's age is more than Father's age
```

```
Enter the father's age:

30
Enter the son's age:
-23
Son's age is less than 0
```