```java
// Exception

class Father extends Exception {
    private int Fage;
    Father (){}
    Father (int a) {
        Fage = a;
    }
    public String toString () {
        return "Father Age cannot be negative...";
    }
}

class Son extends Father {
    int sage;
    int fage;
    Son (int s, int f) {
        sage = s;
        fage = f;
    }
    public String toString () {
        return "Father Age cannot be less than
                or equal to Son Age...";
    }
}
```

```java
class exception{
    static void AgeCompare(int fage, int sage)
    throws Son{
        if(fage<sage)
            throw new Son(sage, fage);
    }
    static void NegativeAgeCheck(int age)
    throws Father{
        if(age<0)
            throw new Father(age);
    }
    public static void main(String args[]){
        try{
            NegativeAgeCheck(-30);
        }catch(Father e){
            System.out.println(e);
        }
        try{
            AgeCompare(16,26);}
        }catch(Son e){
            System.out.println(e);
        }
    }
}
```

Father Age cannot be negative.....
Father Age cannot be less than or equal son Age.....