```java
import Java.util.*
class WrongAge extends Exception
{
    public string to string()
    {
        return "Please enter the right age";
    }
}

class Father
{
    int age;
    Father(int age1)
    {
        age = age1.
        System.out.println("Father's age:"age);
    }
}

class son extends Father
{
    son (int age1)
    {
        super(age1);
        System.out.println(" Son's age" + age1);
    }
}
```

```java
class SetAge
{

public static void Main (string args [J) throws
WrongAge
{                new
scanner sc = Scanner (system. in);

System.out.println ("Enter the Father's age");
int i = sc.nextInt();
System.out.println ("Enter the Son's age");
int j = sc.nextInt();

if (i < = 0 || j > i)
{
    throw new wrongage ();
}

else
{

    Father f = newfather (i);
    System.out.println ("Father's age: " + i);
    Son s = new son(j);
}
}
}
```