```java
import java.util.*;
class Wrong Age extends Exception
{
public String toString()
{
return "Please enter the correct age:"+"Son's age
cannot be greater than Father's age";
}
}
class Father
{
int age;
Father(int age1)
{

age = age1;
S.out.println ("Father age: "+age);
}
}

class Son Extends Father
{

    son (int age2)
    {

        S.out.println ("Son age:" +age2);
    }
}

Class AgeMain
{
    public static void main (String[] args) throws Wrong
    {
```

```java
Scanner ss = new Scanner (System.in);
S.out.println ("Enter age of father:");
int j = ss.nextInt ();
S.out.println (" enter age of son: ");
int k = ss.nextInt();
if (k >= j)
{
    throw new WrongAge ();
}
else
{
    Father f = new Father (j)
    Son s = new Son (k);
}
}
}
```