AgeMain.java

```java
import java.util;
class WrongAge extends Exception
{
int F,s;
WrongAge (int father age, int sonage)
{
F = father age
S = Sonage;
}
}

class Father
{
int father age;
int Sonage;
Father (intf, int s) throws, Wrong age
{
if (f==s)
throw new Wrong Age (father age, sonage);
else
{
throw new Wrong Age (father age, Sonage);
```

```java
else
{
this. fatherage = f;
this. son age = s;
}
}

}
class Son Extends Father
{
Son (int f, int s) throws Wrong Age
{
Super (f, s);
if (s >= f )
throw new Wrong Age (father age, son age);
System. out.println ("Valid age");
}

void display ()
{
System. out.println (" Father's Age : " + Father age);
System. out. println ("Son's Age : " + Son age);
}
}

class Age Main
{
public static Void main (string [ ] aras)
```

```java
}
int f, s;
Scanner s = new Scanner (System.in);
System.out.println ("Enter father's age),
f = s.newInt ();
System.out.println (" Enter Son's Age: ");
s = s.nextIn ();
try
{
Son S1 = new Son (f, s);
S1.display ();
}
catch (wrong Age e)
{
System.out.println ("Exception "+e);
}
}
}
```