```java
// lastprogram-8
class father extends Exception
{
    int f_age;
    father (int a)
    {
        f_age = a;
    }
    public String toString ()
    {
        return "wrongage";
    }
}

class Son extends father
{
    int s_age;
    Son (int a, int b)
    {
        super(a);
        s_age = b;
    }
    public String toString()
    {
        return "wrong age";
    }
}

class exceptionmain
{
    static void check1(int a) throws father
    {
        if (a > 0)
            throw new father(a);
        System.out.println ("father age is valid");
    }

    static void check2(int a, int b) throws Son
    {
        if (b >= a)
            throw new Son (a, b);
        System.out.println (" age invalid ");
    }
```

```java
public static void main (String ary[])
{
    int a1,a2,a3;
    try
    {
        check (20);
    }
    catch (father e)
    {
        System.out.println (" Caught! "+e);
    }

    try
    {
        check(20, 30);
    }
    catch (Son e)
    {
        System.out.println (" caught; " +e);
    }
}
```