



```
1 import java.util.Scanner;
2 class Age
3 {
4     private
5     String n;
6     int yr,m;
7     public
8     Scanner s=new Scanner(System.in);
9     void get()
10    {
11        System.out.print("Enter Name:");
12        n=s.next();
13        System.out.print("Enter years:");
14        yr=s.nextInt();
15        System.out.print("Enter month(s):");
16        m=s.nextInt();
17    }
18    void compare(Age x)
19    {
20        if(yr<x.yr)
21            System.out.println(x.n+" is Elder than "+n);
22        else if(yr==x.yr && m<x.m)
23            System.out.println(x.n+" is Elder than "+n);
24        else
25            System.out.println(n+" is Elder than "+x.n);
26    }
27 }
28 class AgeMain
29 {
30     public static void main(String args[])
31     {
32         Scanner s=new Scanner(System.in);
33         Age a=new Age();
34         Age b=new Age();
35         a.get();
36         b.get();
37         a.compare(b);
38     }
39 }
```

× Terminal



```
Enter Name:max
Enter years:26
Enter month(s):5
Enter Name:pete
Enter years:26
Enter month(s):11
pete is Elder than max

Process finished.
```

× Terminal



```
Enter Name:Dhoni
Enter years:45
Enter month(s):6
Enter Name:Raina
Enter years:47
Enter month(s):2
Raina is Elder than Dhoni

Process finished.
```