Extra 1

```java
import java.util.*;

class Age
{
    int y, m;

    void get()
    {
        Scanner su = new Scanner(System.in);
        System.out.println("Enter the age in
                            years and months ");
        y = su.nextInt();
        m = su.nextInt();
    }
    int get_y()
    {
        return y;
    }
    int get_m()
    {
        return m;
    }
}
```

```java
class age
{
    public static void main (String [] args)
    {
        System.out.println ("Agam: ");
        Age p1 = new Age ();
        p1. set ();
        System. out. println ("Fauna: ");
        Age p2 = new Age ();
        p2. set ();
        if (p1. get_y() > p2. get_y())
            System. out. println (" Agam is older ");
        else if (p2. get_y> p1. get_y())
            System. out. println ("Fauna is older");
        else

            if (p1. get_m() > p2. get_m())
                System. out. println ("Agam is older ");
            else if (p2. get_m() > p1. get_m())
                System. out. println ("Fauna is older ");
            else.
                System. out. println ("They are of same age");
    }
}
```

```
vj2001@VJ:~/ooj-lab/OOJ-Lab/Lab3$ nano age.java
vj2001@VJ:~/ooj-lab/OOJ-Lab/Lab3$ cd
vj2001@VJ:~$ cd ooj-lab/l3/
vj2001@VJ:~/ooj-lab/l3$ java age
Adam:
Enter the age in years and months
10 7
Fauna:
Enter the age in years and months
10 9
Fauna is older
vj2001@VJ:~/ooj-lab/l3$ java age
Adam:
Enter the age in years and months
10 4
Fauna:
Enter the age in years and months
10 4
They are of same age!
vj2001@VJ:~/ooj-lab/l3$
```