```java
import java.util.Scanner;
class Age{
 Scanner sc= new Scanner(System.in);
   String name;
    int years;
     int months;
  Age(int i)
{
  System.out.println("Enter the biodata of "+ i+ "person");
 System.out.println("Name::");
 name=sc.next();
System.out.println("Years::");
 years=sc.nextInt();
System.out.println("Months::");
months=sc.nextInt();
}
 public String toString(){
return(name+"\t "+ years+"yrs::"+months+ "months");
}
 }
 class extra2lab3{
  public static void main(String args[]){
```

```java
Age a1= new Age(1);


Age a2= new Age(2);

System.out.println(a1);

System.out.println(a2);

System.out.println("***person who is elder ::****");

        if(a1.months>a2.months&& a1.years>a2.years)

        {


         System.out.println(a1);

        }

        else

        System.out.println(a2);

}
```

}

```
C:\Users\cw\Desktop\lab3ooj>javac extra2lab3.java

C:\Users\cw\Desktop\lab3ooj>java extra2lab3
Enter the biodata of 1person
Name::
amit
Years::
19
Months::
2
Enter the biodata of 2person
Name::
deepak
Years::
22
Months::
5
amit      19yrs::2months
deepak    22yrs::5months
***person who is elder ::****
deepak    22yrs::5months
```