```
C:\Users\Hima\Desktop\java>javac AgeMain.java

C:\Users\Hima\Desktop\java>java AgeMain
enter Serana's age(in years and months)
12 3
enter Dan's age(in years and months)
12 5
Dan is elder than Riya
```

```java
import java.util.Scanner;

class Age
{
        private int years,months,tm;

        void accept()
        {
                Scanner sc=new Scanner(System.in);
            System.out.println("(in years and months)");

                years=sc.nextInt();
                months=sc.nextInt();
        }

        int calculate()
        {
                tm=years*12+months;
                return(tm);
        }
}

class AgeMain
{
        public static void main(String[] args)
        {
                Age a1=new Age();
                Age a2=new Age();
            System.out.print("enter Serana's age");
                a1.accept();
                System.out.print("enter Dan's age");
        a2.accept();
                if((a1.calculate())>(a2.calculate()))
                  System.out.println("Serana is elder than Ram");
                else
                  System.out.println("Dan is elder than Riva");
```