



```
// import java.util.Scanner
```

```
class Age {  
    int years;  
    int months;
```

```
Age ()  
{ }
```

```
Age (int years, int months) .
```

```
{  
    this.years = years;  
    this.months = months;  
}
```

```
void accept ()
```

```
{  
    Scanner s = new Scanner(System.in);  
    System.out.println ("Enter the years: ");  
    years = s.nextInt();  
    System.out.println ("Enter the months: ");  
    months = s.nextInt();  
}
```

```
}
```

```
class Main {
```

```
    public static void main (String args []).
```

```
    Age a = new Age (20, 9);
```

System

Age a1 = new Age();

System.out.println("Enter the age of first");

a1.accept();

Age a2 = new Age();

System.out.println("Enter age of second");

a2.accept();

int x = a1.years * 12 + a1.months;

int y = a2.years * 12 + a2.months;

if (x > y)

{ System.out.println("first is older");

}

else

{ System.out.println("second is older");

}

}

Enter age of first:

Enter years:

10

Enter months:

3

Enter age of Second:

Enter years:

10

Enter months:

9

first and Second are of same age

Finished with exit code 0