

```
import java.util.Scanner;
```

```
class Age {
```

```
    private int years, months;
```

```
    private double age;
```

```
    void getDetails() {
```

```
        Scanner sc = new Scanner(System.in);
```

```
        System.out.println("Enter years");
```

```
        years = sc.nextInt();
```

```
        System.out.println("Enter months");
```

```
        months = sc.nextInt();
```

```
    }
```

```
    String older(Age a) {
```

```
        this.age = this.years + (this.months / 12.0);
```

```
        a.age = a.years + (a.months / 12.0);
```

```
        if (this.age > a.age) {
```

```
            return "Person 1";
```

```
        }
```

```
        else if (a.age > this.age) {
```

```
            return "Person 2";
```

```
        }
```

```
        return "0";
```

```
    }
```

```
}
```

```
public class AgeMain {
```

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

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

```
        Age a2 = new Age();
```

```
        System.out.println("Person 1 & Person 2");
```

```
        a1.getDetails();
```

```
        a2.getDetails();
```

```
        if (a1.older(a2) == '0') { System.out.println("Same age");
```

```
        } else {
```

```
            System.out.println(a1.older(a2) + " is oldest");
```

```
        }
```

```
    }
```