```
class name
               import java.util.Calendar;
               public class Person -
                                                              instance variable
                    private String name;
   data
                    private int age;
declarations
                                                               formal parameters
                    private Calendar birthday;
                    public Person( String name, int age, Calendar birthday
                                                   visibility modifier
                    public String getName() {
                        return name;
                    public void checkAge() {
                        age = (Calendar.getInstance().get(Calendar.YEAR)) -
                               birthday.get(Calendar.YEAR);
 method
                                                          instance variable
declarations
                    public int getAge() {
                                                          visibility modifier
                        return age;
                                                                method invocation
                    public String getBirthday() {
                        return birthday.toString();
                                                                return type
                    public String toString() {
                        return name + " " + getBirthday();
```