```
1
  /**
   * Write a description of class noe here.
3
4
   * @author (your name)
5
   * @version (a version number or a date)
6
   */
7
  public class noe22
9
      // instance variables - replace the example
10
  below with your own
      private int x;
11
12
13
      /**
14
       * Constructor for objects of class noe
15
       */
16
      public noe22()
17
18
      {
           // initialise instance variables
           x = 0:
20
21
22
      /**
23
        * An example of a method - replace this
24
  comment with your own
25
        *
       * @param y a sample parameter for a method
26
       * @return the sum of x and y
27
       */
28
      public int sampleMethod(int y)
29
```

```
30
31
    // put your code here
32    return x + y;
33
34
}
```