

# L01

## Test.java

```
/**
 * Print the Answer to Life, the Universe, Everything.
 *
 * @author Brandon
 * @version 1/1/1990
 */
public class Test {
    static int answer1 = 0;
    static int answer2;
    static int theAnswer;

    public static void main(String[] args) {
        answer1 = 20;
        answer2 = 2 * answer1;
        theAnswer = answer2 + 2;
        System.out.println("The answer is...");
        System.out.println(theAnswer);
    }
}
```

## ComputeCA.java

```
public class ComputeCA {
    public static void main(String[] args) {
        double radius = 4.5;
        double circumference = 22.0 / 7.0 * radius;
        double area = 22.0 / 7.0 * radius * radius;

        System.out.println("Circumference: " + circumference);
        System.out.println("Area: " + area);
    }
}
```

}

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