

```

public class ForLoopLabB {
    public static void main(String[] args) {
        nameForLoop ();
        forLoopMethod ();
        FibForLoopMethod ();
        printPatternMethod ();
    }

    public static void nameForLoop () {

        // print your name + the iterator to the console 50 times using a for loop

    }

    public static void forLoopMethod () {

        // Exercise #2, pg 12
        // Write a for loop that produces the following output:
        // 1 4 9 16 25 36 49 64 81 100

    }

    static void FibForLoopMethod () {

        // Exercise #3, pg 125

        // Write a for loop to produce the Fibonacci sequence:
        // 1 1 2 3 5 8 13 21 34 55 89 144

    }

    static void printPatternMethod () {

        // write a for loop that keeps the total count of adding
        // every odd number. When the loop is done and before
        // the method is finished, print the total. This method
        // should only print one line

    }
}

```