

//Genesis Grant, 10/7, CTEC 120 CW2 WEEK 5, Even or Odd Checker

```
import java.util.*;
public class Main {

    static Scanner input = new Scanner (System.in);
    static final int SENTINEL = -999;

    public static void main(String[] args)
    {
        //Declaring variables
        int number;
        int counter;

        //Instructing and getting user input
        System.out.println("How many numbers would you like to enter and we will
determine if it is even or odd! ");
        counter = input.nextInt();

        for (int i = 0; i < counter; i++)
        { //Begin for loop

            System.out.println("Please enter a number: ");
            number = input.nextInt();

            //Even or odd check
            if(number % 2 == 0)
                System.out.println(" The number is even!");
            else
                System.out.println("The number is odd! ");
        } //End for loop
    }
}
```