

Philip Pesic

Week 8

March 12 2023

Week 8 Prog 2

test/Write this working code as written, as a single class, called EvenOdd

```
1. import java.util.Scanner;
2.
3. public class EvenOdd {
4.
5.     public static void main(String[] args) {
6.
7.         Scanner reader = new Scanner(System.in);
8.
9.         System.out.print("Enter a number: ");
10.        int inNum = reader.nextInt();
11.
12.        if(inNum % 2 == 0)
13.            System.out.println(inNum + " is even");
14.        else
15.            System.out.println(inNum + " is odd");
16.    }
17. }
```

```
package Prog2;
import java.util.Scanner;

public class prog2 {
    public static void main(String[] args) {

        Scanner reader = new Scanner(System.in);
        System.out.print("Enter a number: ");
```

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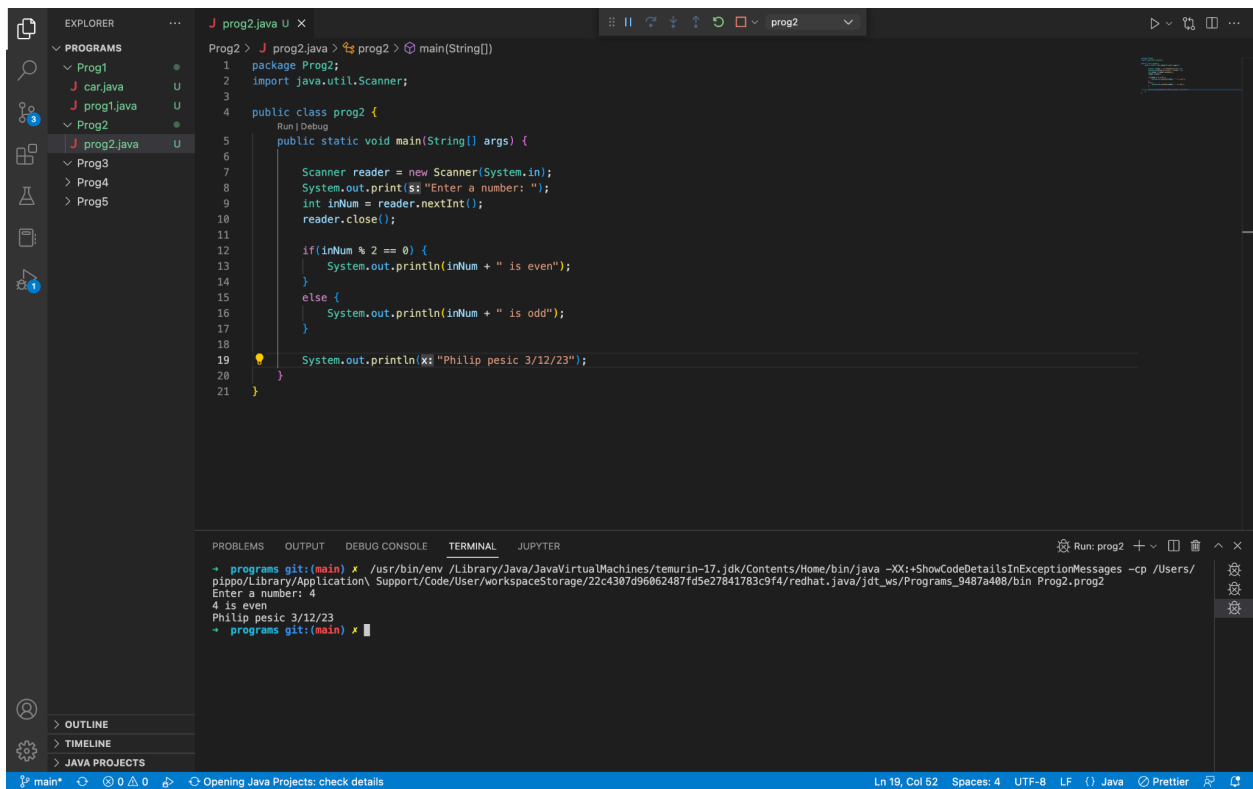
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```
int inNum = reader.nextInt();
reader.close();

if(inNum % 2 == 0) {
    System.out.println(inNum + " is even");
}
else {
    System.out.println(inNum + " is odd");
}

System.out.println("Philip pesic 3/12/23");
}
```



I learned how to use the modulo operator