

Chapter 01: Java Basics

Variables, Operators, Control Flows

Exercise 01 (SET B):

Using the topics discussed only in week 1, write a program that continuously asks the user for a positive integer until 5 positive integers are entered by the user. After inputting 5 positive integers, it should display the count of odd, and even integers entered by the user.

Sample Run:

```
Enter an integer: e
Oops! That is NOT an integer!
Enter an integer: 12
Enter an integer: 1
Enter an integer: -5
Oops! Input POSITIVE integers only!
Enter an integer: 7
Enter an integer: 21
Enter an integer: ad
Oops! That is NOT an integer!
Enter an integer: 6
```

```
Summary-----
Odd numbers: 3
Even numbers: 2
```

Submission Instructions:

Project name: <Surname01>

Class name: <Surname_exer01>

Compress the project folder and submit it as Surname01.zip

Example:

Project name: Arriola01

File name of zip file: Arriola01.zip