# **Module-7**

## **Assignment-1**

### Code:

#### **Record class:**

```
package Module 7;
import java.util.*;
public class Record {
      public static void main(String args[])
            Scanner sc = new Scanner(System.in);
            System.out.println("Enter the daily income of the workers:");
            int totalincome=0;
            try
                  for (i=0;;i++)
                         int income = Integer.parseInt(sc.next());
                         totalincome = totalincome+income;
                         if(income == 0)
                         {
                               System.out.println("Total Daily Income:
"+totalincome);
                         }
            catch (NumberFormatException e)
                  System.out.println("The entered daily income is not a
number");
                  System.out.println("The entered daily income is not a
number");
                  System.out.println("Total Daily Income: "+totalincome);
      }
}
```

## **Output:**

#### Output 1:

```
Enter the daily income of the workers:

100
200
300
abcd
The entered daily income is not a number
The entered daily income is not a number
Total Daily Income: 600
```

## Output 2:

```
Enter the daily income of the workers: 200 400 500 0
Total Daily Income: 1100
```