**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***);

**int** i;

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