

```

import java.util.Scanner;

public class DailySalesOfAWeek {

    public static void main(String[] args) {

        int sales[]=new int[7];

        sales=getDailySales(sales);

double avg=calAvgSales(sales);
displayResult(sales,avg);
    }

    private static void displayResult(int[] sales,double avg) {

        double sum=0.0;
        for(int i=0;i<7;i++)
        {
            sum+=sales[i];
        }

        System.out.println("The Total sales of the week :$" +sum);

        System.out.printf("The Average Sales of the week :$%.2f",avg);
    }

    private static double calAvgSales(int[] sales) {
        double average=0.0,sum=0.0;
        for(int i=0;i<7;i++)
        {
            sum+=sales[i];
        }
        average=sum/7;
        return average;
    }

    private static int[] getDailySales(int[] sales) {
        Scanner sc=new Scanner(System.in);

        String
week[]={ "Monday", "Tuesday", "Wednesday", "Thursday", "Friday", "Saturday",
"Sunday"};

        for(int i=0;i<7;i++)
        {
            System.out.print("Enter sales in "+week[i]+" :$");
            sales[i]=sc.nextInt();
        }
        return sales;
    }
}

```

}

}