**Task-01-13C133**

```java
import java.util.Scanner;

public class AverageOfDays {

        public static void main (String args[]) {

                Scanner in = new Scanner(System.in);

                int arr[][] = new int [30][24];

                System.out.println("Enter the array :");

                for(int i =0; i < arr.length; i++) {

                        for(int j=0;j < arr[i].length; j++) {

                                        arr[i][j] = in.nextInt();

                        }


                }

                /*for(int i =0; i < arr.length; i++) {

                        for(int j=0;j < arr[i].length; j++) {

                                        System.out.println("arr["+i+"]["+j+"]  :"+arr[i][j]);

                        }


                }*/

                int start,end;

                System.out.println("Enter the start day :");

                start = in.nextInt();

                System.out.println("Enter the end day :");

                end = in.nextInt();

                for(int i = start-1; i < end; i++) {
```

```java
            int sum =0 ,avg = 0;

        for(int j = 0; j < arr[i].length; j++) {

            sum = sum+arr[i][j];

        }

        avg = sum/(arr[i].length);

        System.out.println("Average of the day "+(i+1)+":"+avg);

    }



    }

}
```

**OUTPUT**

```
Enter the start day :
1
Enter the end day :
9
Average of the day 1:75
Average of the day 2:78
Average of the day 3:73
Average of the day 4:72
Average of the day 5:77
Average of the day 6:76
Average of the day 7:75
Average of the day 8:74
Average of the day 9:80
```