```java
package lab1;

public class DisplayMessage {
    public static void main(String[] args) {
        System.out.println("****************************************");
        System.out.println("*        Programming Assignment 1      * ");
        System.out.println("*            Java Programming          *");
        System.out.println("*        Author: Paween kaewthong      *");
        System.out.println("*            Date: 16/6/2564           *");
        System.out.println("****************************************");
    }
}
```

```
****************************************
*        Programming Assignment 1      *
*            Java Programming          *
*        Author: Paween kaewthong      *
*            Date: 16/6/2564           *
****************************************
```

```java
package lab1;

import java.util.Scanner;

public class CalRect {

    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        int inch ;
        System.out.print("Enter...... :");
        inch = sc.nextInt();
    }
}
```

```java
1  package lab1;
2
3  import java.util.Scanner;
4
5  public class Foot2Cen {
6
7⊖     public static void main(String[] args) {
8          // variable
9          Scanner sc = new Scanner(System.in);
10         System.out.print("Enter feet and inch ");
11         int feet,inch,totalinch;
12         double totalcen;
13         feet = sc.nextInt();
14         inch = sc.nextInt();
15
16
17         totalinch = feet*12+inch;
18         totalcen = totalinch*2.54;
19         //output
20         System.out.println("You are "+feet+"feet,"+inch+"inches tal
21         System.out.println("tital inches = "+totalinch);
22         System.out.println("tital inches = "+totalcen);
23
24     }
25
26 }
27
```

```java
package lab1;

import java.util.Scanner;

public class NumberOfHour {

    public static void main(String[] args) {

        Scanner sc = new Scanner(System.in);
        //input
        int seconds,t1,t2,t3;
        System.out.print("number of seconds");
        seconds = sc.nextInt();
        //output
        t1 = seconds % 60;
        t2 = seconds / 60;
        t3 = t2 / 60;
        t2 = t2/ 60;
        System.out.print(seconds+"seconds is approximately"+t2+"hours,"+t3+"seconds");


    }

}
```

```java
package lab1;

import java.util.Scanner;

public class Profit {

    public static void main(String[] args) {
        //input
        int cost,makeup,sell,profit;
        Scanner sc = new Scanner(System.in);
        System.out.print("number of seconds");
        cost = sc.nextInt();
        makeup = (80*cost)/100+cost;
        sell = makeup+(10*makeup)/100;
        profit = sell - cost;

        //output
        System.out.println("maked up price = "+makeup);
        System.out.println("selling price = "+sell);
        System.out.println("profit = "+profit);

    }

}
```

<terminated> Profit [Java Applic

```
number of seconds4
maked up price = 7
selling price = 7
profit = 3
```