Problema1

```java
import java.util.Scanner;
public class TemaPeAcasa {
        public static void main(String[]args) {
    Scanner sc=new Scanner(System.in);
    int m=sc.nextInt();
    int h=sc.nextInt();
    double t=h*60 +m;
    System.out.println("Meciul dureaza "+ t);
    sc.close();
        }
}
```

```
7
2
Meciul dureaza 127.0
```

Problema2

```java
import java.util.Scanner;
public class Problema2 {
public static void main(String[]args) {
        Scanner sc=new Scanner(System.in);
        int a=sc.nextInt();
        int b=sc.nextInt();

    double c=Math.sqrt(Math.pow(a, 2)+ Math.pow(b, 2));
        System.out.println("Lungimea ipotenuzei este de "+c+" cm");
        sc.close();
}
}
```

```
3
6
Lungimea ipotenuzei este de 6.708203932499369 cm
```

Problema3

```java
import java.util.Scanner;
public class Problema3 {
        public static void main(String []args) {
                Scanner sc=new Scanner(System.in);
                int p=sc.nextInt();
                int m=sc.nextInt();
                double a=(100*m)/(100-p);
                System.out.println("Trebuie procurate "+a+" kg de fructe");
                sc.close();
        }

}
```

```
50
125
Trebuie procurate 250.0 kg de fructe
```