Problema 1:

```
import java.util.Scanner ;
public class Problema1 {
	public static void main (String[]args) {
		Scanner tastatura = new Scanner(System.in);
		int h, min, t;
		h=tastatura.nextInt();
		min=tastatura.nextInt();
		h=h*60;
		t=h+min;
		System.out.println("Perioada de timp: "+t+" min");
		tastatura.close();
	}

}
```

Output:
7
56
Perioada de timp: 476 min

Problema 2:

```
import java.util.Scanner;
public class Problema2 {
	public static void main (String[]args) {
		Scanner triunghi=new Scanner(System.in);
		int a, b, c;
		a=triunghi.nextInt();
		b=triunghi.nextInt();
		c=(a*a)+(b*b);
		double ip=Math.sqrt(c);
		System.out.println("Lungimea ipotenuzei:"+ip);
		triunghi.close();
	}

}
```

Output:
3
4
Lungimea ipotenuzei:5.0

Problema 3:

```
import java.util.Scanner;
public class Problema3 {
	public static void main (String[]args) {
		Scanner procente=new Scanner(System.in);
		double m, p, cant ;
		m=procente.nextDouble();
		p=procente.nextDouble();
		cant=(m*100)/(100-p);
		System.out.println("Cantitatea de fructe procurate: "+cant+" kg");
		procente.close();
	}

}
```

Output:
38
5
Cantitatea de fructe procurate: 40.0 kg