

Tema pentru acasa:

Problema 1:

```
import java.util.Scanner;

public class Problema1 {

    public static void main (String args[]) {

        Scanner sc=new Scanner(System.in);

        int h=sc.nextInt();

        int min=sc.nextInt();

        int min1=h*60;

        int t=min1+min;

        System.out.println("Timpul este egal cu: "+t+" min");

        sc.close();

    }

}
```

Problema 2:

```
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();

        int c=sc.nextInt();

        double a1=Math.pow(a,c);

        double b1=Math.pow(b,c);

        double ab=a1+b1;

        double i=Math.sqrt(ab);

        System.out.println("Ipotenuza este egala cu "+i+"cm");

        sc.close();

    }

}
```

```
}
```

```
}
```

Problema 3:

```
import java.util.Scanner;

public class Problema3 {

    public static void main(String args[]) {

        Scanner sc=new Scanner(System.in);

        int p=sc.nextInt();

        int kg=sc.nextInt();

        double kg1=(kg*100)/(100-p);

        System.out.println("Fructele procurate au "+kg1+" kg");

        sc.close();

    }

}
```