Moroi Cezara, clasa 9 D

Exercitiul 1

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

}
```

Se afiseaza:

```
25
30
Perioada = 1530
```

Exercitiul 2

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

}
```

Se afiseaza:

```
3
4
Lungimea ipotenuzei este 5.0
```

Exercitiul 3

```java
import java.util.Scanner;
public class HelloWorld {
    public static void main(String[] args) {
        int m, p, x;
        Scanner tast= new Scanner(System.in);
        m= tast.nextInt();
        p= tast.nextInt();
        x= (100*m)/(100-p);
        System.out.println("Cantitatea de fructe ce trebuie procurata =
"+ x+ "kg");
        tast.close();
    }

}
```

Se afiseaza:

```
12
20
Cantitatea de fructe ce trebuie procurata = 15kg
```