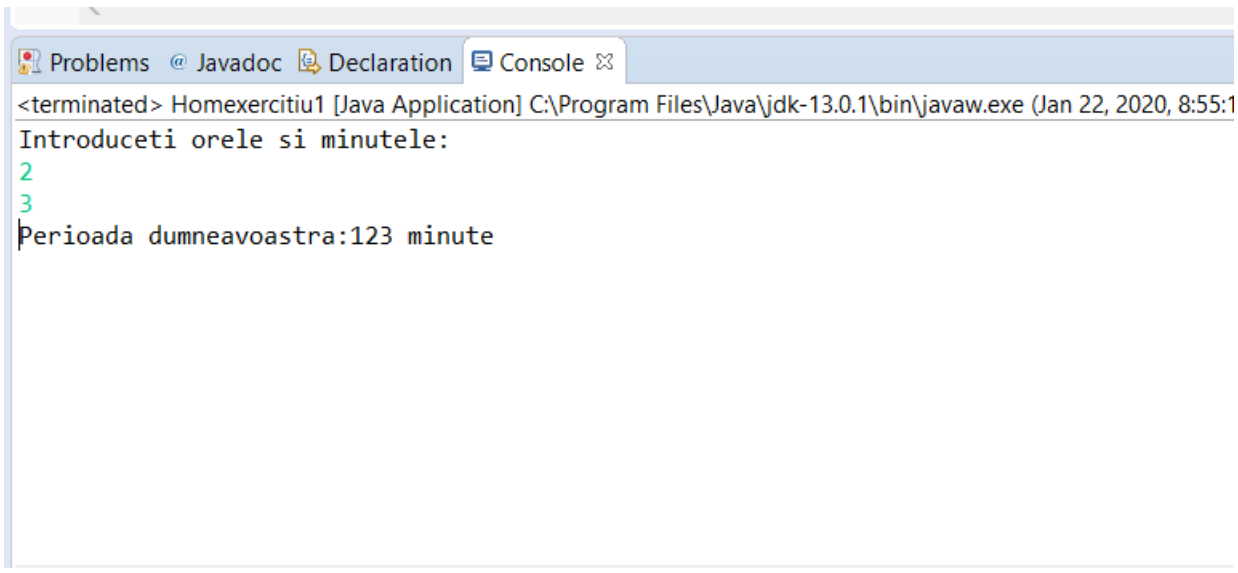
Sarcina 1

```
import java.util.Scanner;
public class Homexercitiu1 {
	public static void main (String[]args) {
		Scanner hw = new Scanner(System.in);
		System.out.println("Introduceti orele si minutele:");
		int ore=hw.nextInt();
		int min=hw.nextInt();
		int rez = ore*60;
		int sum=rez+min;
		System.out.println("Perioada dumneavoastra:"+sum + " minute ");

		hw.close();



	}

}
```

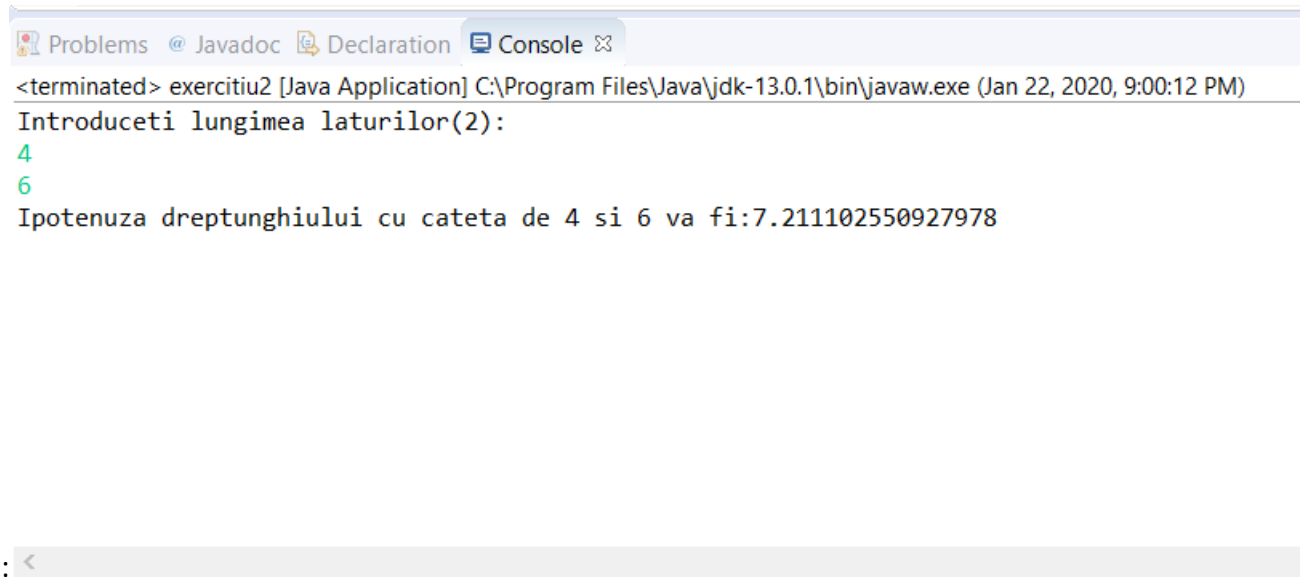
Rezultat:



Sarcina 2

```
import java.util.Scanner;
public class exercitiu2 {
 public static void main(String[]args) {
		Scanner hw = new Scanner(System.in);
		System.out.println("Introduceti lungimea laturilor(2):");

		int a=hw.nextInt();
		int b=hw.nextInt();
		int ip=(a*a)+(b*b);
		System.out.println("Ipotenuza dreptunghiului cu cateta de " + a + " si " + b + " va fi:"+Math.sqrt(ip));

  hw.close();
 }
}
```

Rezultat:



Sarcina 3

```java
import java.util.Scanner;
public class Exercitiu3 {
 public static void main(String[]args) {
        Scanner hw=new Scanner (System.in);
        System.out.println("Introduceti procentajul care il veti pierde din total:");

        double a= hw.nextDouble();

        System.out.println("Introduceti masa pe care o doriti:");

        double kilo=hw.nextDouble();
        double n=kilo +(kilo*a/100);

        System.out.println("Cantitatea necesara de fructe pentru" + kilo + "kg de fructe uscate este:" +n);
                    hw.close();
 }
}
```

Rezultat: