1 problema.   Import java.util.Scanner;

```java
public class MainClass {
    public static void main (String[]args) {
        Scanner scanner = new Scanner(System.in);
        int ore = scanner.nextInt();
        int minute = scanner.nextInt();
        scanner.close();
        int durata = ore *60+minutre;
        Systm.out.println("Durata: " + durata);
    }
}
```

2 problema. import java.util.Scanner;

```java
public class MainClass{
public static void main(String[]args){
    Scanner scanner = new Scanner(System.in);
    int a =scanner.nextInt();
    int b =scanner.nextInt();
    scanner.close();
    double ipotenuza =Math.sqrt(Math.pow(a,2) + Math.pow(b,2));
System.out.println("Ipotenuza:" + ipotenuza);
    }
}
```

3 problema.  import.java.util.Scanner;

```java
public class MainClass{
public static void main (String[]args)
    Scanner scanner=new Scanner(System.in);
    double p=scanner.nextDouble();
    double m=scanner.nextDouble();
    scanner.close();
  double cantitate = 100*m/(100-p);
  System.out.println("Cantitatea necesara: "+ cantitate);
  }
}
```