

```

import java.util.Scanner;
public class Tema.java {
    public static void main(String[] args) {
        Scanner tastatura=new Scanner(System.in);
        int ore = scanner.nextInt(2);
        int minute=scanner.nextInt(60);
        scanner.close();
        int durata=ore*60 + minute;
        System.out.println("Dur:"+ durata);
    }
}

```

```

import java.util.Scanner;
public class Tema.java {
    public static void main(String[] args) {
        Scanner tastatura=new Scanner(System.in);
        int a=scanner.nextInt(6);
        int b=scanner.nextInt(7);
        scanner.close();
        double ipotenuza = a*a+b*b=c*c;
        System.out.println("Ipotenuza:" + ipotenuza);
    }
}

import java.util.Scanner;
public class Tema.java {
    public static void main(String[] args) {
        Scanner tastatura=new Scanner(System.in);
        double p = scanner.nextInt(4);
        double m=scanner.nextInt(3);
        scanner.close();
        double cantitate = 100 *m/ (100-p);
        System.out.println("Cantitatea necesara:" + cantitate);
    }
}

```