

```
import java.util.Scanner
```

```
public class Scanner1{ public static void main(String[] args){
```

```
    Scanner a=new Scanner(System.in);
```

```
    System.out.print ("introduce-ti intervalul de timp lasand spatiu intre ore si minute");
```

```
    int S=a.nextInt();
```

```
    int SS=a.nextInt();
```

```
    int min=(S*60)+SS;
```

```
    System.out.print (+S + "hr si " +SS + "min = " + min + "min
```

```
}
```

```
}
```

```
import java.util.Scanner ;
```

```
public class Scanner2{ public static void main(String[] args){
```

```
    Scanner b=new Scanner(System.in);
```

```
    System.out.print ("introdu lungimile catetelor triunghiului in cm");
```

```
    int T=b.nextInt();
```

```
    int U=b.nextInt();
```

```
    int TU=(T*U+U*U);
```

```
    System.out.println("ipotenunza este de " +Math.sqrt(TU) + "cm" );
```

```
}
```

```
}
```

```
import java.util.Scanner ;
```

```
public class ChristmasTree{ public static void main(String[] args){
```

```
    Scanner c=new Scanner(System.in);
```

```
    System.out.print ("introdu cantitatea de fructe uscate ce doresti sa obtii in Kg si procentul pierderii");
```

```
    int V=c.nextInt();
```

```
    double W=c.nextInt();
```

```
    double Uscate=V/(1-W/100);
```

```
    System.out.println("Este nevoie de " +Uscate + "kg de fructe" );
```

```
}
```

```
}
```