

```
/*
 * Click shfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this license
 */

package com.mycompany.purchased;

/**
 *
 * @author IBSCHNEIDER
 */
class Purchased{
    public static void main(String[]args){
        int num=(2000*100)/(10*10);
        System.out.println("Number of shares currently held is"+num);
        int WANT=3000-num;
        System.out.println("No of shares needed to reach 3000 is"+WANT);
    }
}
```

```
jet - Run (purchased) ×
[1] --- compiler:1.13.6:compile (default-compile) @ purchased ---
Recompiling the module because of changed source code.
- Compiling 1 source file with javac (debug release 25) to target\classes

[2] --- exec:5:exec (default-cli) @ purchased ---
Number of shares currently held is2000
No of shares needed to reach 3000 is1000
-----
BUILD SUCCESS
-----
Total time: 1.244 s
```

16:51 IN5 Unix (LF)

