

[< Meta](#)[Main Page](#) → [Problems](#) → **Solve a Problem**[Stewie2 >](#)

✓ BJP4 Exercise 1.7: Mantra

Show Header

Language/Type: Java [method basics](#) [println](#) [redundancy](#)**Author:** Marty Stepp (on 2016/09/08)

Write a complete Java program in a class named Mantra that produces the following output. Remove its redundancy by adding a method.

```
There's one thing every coder must understand:  
The System.out.println command.
```

```
There's one thing every coder must understand:  
The System.out.println command.
```

Type your solution here:

```
1 public class Mantra{  
2     public static void main(String args[]){  
3         method();  
4         method();  
5     }  
6     public static void method(){  
7         System.out.println("There's one thing every coder must understand:\nThe  
8     }  
9  
10 }
```

This problem asks for a **complete program**. Write a complete Java program as a class with a main method. (You do not need to write any import statements.)



4

Indent

**Submit**

- ☒ Sound F/X
- ☒ Highlighting

If you do not understand how to solve a problem or why your solution doesn't work, please contact your TA or instructor.

If something seems wrong with the site (errors, slow performance, incorrect problems/tests, etc.), please [contact us](#).

Is there a problem? [Contact a site administrator](#).

© University of Washington 2019