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○ BJP4 Exercise 1.3: WellFormed ☆ Favorite

 Show Header**Language/Type:**  Java [basics](#) [classes](#) [escape sequences](#) [println](#)**Author:** Marty Stepp (on 2016/09/08)

Write a complete Java program in a class named WellFormed that prints the following output:

```
A well-formed Java program has  
a main method with { and }  
braces.
```

```
A System.out.println statement  
has ( and ) and usually a  
String that starts and ends  
with a " character.  
(But we type \" instead!)
```

Type your solution here:

```
1 public class WellFormed{  
2     public static void main(String[] args){  
3  
4         System.out.println("A well-formed Java program has\n" +  
5             "a main method with { and }\n" +  
6             "braces.\n");  
7         System.out.println("A System.out.println statement\r\n" +  
8             "has ( and ) and usually a\n" +  
9             "String that starts and ends\n" +  
10            "with a \" character.\r\n" +  
11            "(But we type \" instead!)" );  
12     }  
13 }
```

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

✔ You passed 1 of 1 tests.

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test #1: output

console output: A well-formed Java program has
a main method with { and }
braces.

A System.out.println statement
has (and) and usually a
String that starts and ends
with a " character.
(But we type \" instead!)

result: ✔ pass

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