

[about](#) | [help](#) | [java help+videos](#) | [done](#) | [prefs](#)

CodingBat

 code practice

Java > String-1 > makeOutWord

[prev](#) | [next](#) | [chance](#)

id/email

password

[forgot password](#)[create account](#)

Given an "out" string length 4, such as "<<>>", and a word, return a new string where the word is in the middle of the out string, e.g. "<<word>>". Note: use `str.substring(i, j)` to extract the String starting at index `i` and going up to but not including index `j`.

`makeOutWord("<<>>", "Yay") → "<<Yay>>"`

`makeOutWord("<<>>", "WooHoo") → "<<WooHoo>>"`

`makeOutWord("[[]]", "word") → "[[word]]"`

...Save, Compile, Run

```
public String makeOutWord(String out, String word) {  
    }  
}
```

Show output only (no red/green) ☐[prev](#) | [next](#) | [chance](#) | [CodingBat](#) > [String-1](#)[Forget It!](#) -- delete my code for this problem

Progress graphs, just for fun:

[Your progress graph](#) for this problem[Random user progress graph](#) for this problem[Random Epic Progress Graph](#)