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CodingBat code practice

Java > String-1 > startWord

Given a string and a second "word" string, we'll say that the word matches the string if it appears at the front of the string, except its first char does not need to match exactly. On a match, return the front of the string, or otherwise return the empty string. So, so with the string "hippo" the word "hi" returns "hi" and "xip" returns "hip". The word will be at least length 1.

startWord("hippo", "hi") → "hi"
startWord("hippo", "xip") → "hip"
startWord("hippo", "i") → "h"

Go   ...Save, Compile, Run

```
public String startWord(String str, String word) {

}
```

Go

Show output only (no red/green) ☐

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