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CodingBat code practice

Java > String-1 > without2
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Given a string, if a length 2 substring appears at both its beginning and end, return a string without the substring at the beginning, so "HelloHe" yields "lloHe". The substring may overlap with itself, so "Hi" yields "". Otherwise, return the original string unchanged.

without2("HelloHe") → "lloHe"
without2("HelloHi") → "HelloHi"
without2("Hi") → ""

| Go | ...Save, Compile, Run

```
public String without2(String str) {

}
```

| Go |

Show output only (no red/green) ☐

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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