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CodingBat

 code practice

Java > String-3 > sameEnds

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Given a string, return the longest substring that appears at both the beginning and end of the string without overlapping. For example, `sameEnds("abXab")` is "ab".

`sameEnds("abXYab") → "ab"``sameEnds("xx") → "x"``sameEnds("xxx") → "x"`

...Save, Compile, Run

```
public String sameEnds(String string) {  
  
}
```

Show output only (no red/green) ☐[prev](#) | [next](#) | [chance](#) | [CodingBat](#) > [String-3](#)[Forget It!](#) -- delete my code for this problem

Progress graphs, just for fun:

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