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CodingBat

 code practice

Java > String-3 > withoutString

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Given two strings, **base** and **remove**, return a version of the base string where all instances of the remove string have been removed (not case sensitive). You may assume that the remove string is length 1 or more. Remove only non-overlapping instances, so with "xxx" removing "xx" leaves "x".

withoutString("Hello there", "llo") → "He there"

withoutString("Hello there", "e") → "Hllo thr"

withoutString("Hello there", "x") → "Hello there"

...Save, Compile, Run

```
public String withoutString(String base, String remove) {  
    }  
}
```

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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