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# CodingBat

 code practice

## Java > String-2 > mixString

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id/email

password

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Given two strings, A and B, create a bigger string made of the first char of A, the first char of B, the second char of A, the second char of B, and so on. Any leftover chars go at the end of the result.

`mixString("abc", "xyz") → "axbycz"`

`mixString("Hi", "There") → "HTihere"`

`mixString("xxxx", "There") → "xTxhxexre"`

...Save, Compile, Run

```
public String mixString(String a, String b) {  
  
}
```

Show output only (no red/green) ☐[prev](#) | [next](#) | [chance](#) | [CodingBat](#) > [String-2](#)

[Forget It!](#) -- delete my code for this problem

Progress graphs, just for fun:

[Your progress graph](#) for this problem

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