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## CodingBat code practice

## Java > String-1 > lastChars

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id/email	
password	
	log in
	forgot password
	create account

Given 2 strings, a and b, return a new string made of the first char of a and the last char of b, so "yo" and "java" yields "ya". If either string is length 0, use '@' for its missing char.

 $\label{lastChars("last", "chars")} \rightarrow \mbox{"ls"} \\ \mbox{lastChars("yo", "java")} \rightarrow \mbox{"ya"} \\ \mbox{lastChars("hi", "")} \rightarrow \mbox{"h@"} \\ \mbox{}$ 

Go ...Save, Compile, Run

public String lastChars(String a, String b) {
}

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

coding bat.com/prob/p138183