

# caseInsensitive

*Demonstrates a way to check student string against provided string, but without case sensitivity*

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1 // NOTE: The below are intended to be used inside an \answer optional argument with the validator key, NOT in
2
3 // Check to see if two strings match in a case-insensitive way.
4 caseInsensitive = function(a,b) {
5     return a.toLowerCase() == b.toLowerCase();
6 };
7

```

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**Problem 1** This validator checks the student supplied string against an author provided string, but disables case sensitivity. Try entering in the string:

rawrness

with whatever capital lettering you want. Author provided answer is RaWrNeSS

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