Completed by:

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Rightmost Char

Challenge Description:

You are given a string 'S' and a character 't'. Print out the position of the rightmost occurrence of 't'(case matters) in 'S' or -1 if there is none. The position to be printed out is zero based.

Input sample:

The first argument is a file, containing a string and a character, comma delimited, one per line. Ignore all empty lines in the input file.e.g.

```
Hello World,r
Hello CodeEval,E
```

Output sample:

Print out the zero based position of the character 't' in string 'S', one per line. Do NOT print out empty lines between your output.
e.g.

```
8
10
```

Submit your solution in a file **(some file name).(py2| c| cpp| java| rb| pl| php| tcl| clj| js| scala| cs| m| py3| hs| go| bash| lua)** or use the online editor.