

TRAILING STRING

CHALLENGE DESCRIPTION:

There are two strings: *A* and *B*. Print 1 if string *B* occurs at the end of string *A*. Otherwise, print 0.

INPUT SAMPLE:

The first argument is a path to the input filename containing two comma-delimited strings, one per line. Ignore all empty lines in the input file.

For example:

```
Hello World,World
Hello CodeEval,CodeEval
San Francisco,San Jose
```

OUTPUT SAMPLE:

Print 1 if the second string occurs at the end of the first string. Otherwise, print 0.

For example:

```
1
1
0
```