Ascending slopes   X52513_en

Write a program that reads three characters representing three segments of a slope, and checks whether the slope is ascending. Each character may indicate either a level segment ('−') or an ascending segment ('/'). A slope is considered ascending if there is at least one ascending segment, and no ascending segment is followed by a level segment. For instance, the following slopes are ascending:

```
--/
-//
///
```

While the following slopes are not, since they either do not have any ascending segment (the first one) or they have some ascending segment followed by a level one (second and third ones).

```
---
-/-
/-/
```

WARNING: Any program using type `string` will be rendered INVALID.
Exam score: 3.500000 **Automatic part:** 100.000000%

Input

Input consists of three characters c_1, c_2, c_3, each one of them being either '−' or '/'.

Output

The output is the word `right` if the input slope is ascending, or the word `wrong` if it is not.

Sample input 1	Sample output 1
`--/`	`right`

Sample input 2	Sample output 2
`-//`	`right`

Sample input 3	Sample output 3
`-/-`	`wrong`

Sample input 4	Sample output 4
`---`	`wrong`

Problem information

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