

---

## The uprising mountain range

X34732\_en

---

Write a program that given a series of slopes defined as in the previous exercise (with three characters), counts how many represent ascending slopes.

You can reuse the code from the previous exercise to determine whether a slope is ascending.

**WARNING:** Any program using type *string* will be rendered INVALID.

**Exam score:** 3.500000 **Automatic part:** 60.000000%

### Input

An integer  $n \geq 0$  followed by a sequence of  $n$  character triplets.

### Output

Number of ascending slopes in the input sequence.

#### Sample input

```
11
--/
/-/
-/ /
///
/--
-/-
--/
---
-//
---
-//
```

#### Sample output

```
5
```

### Problem information

Author : Professors de Pro1

Generation : 2018-09-27 16:11:28

© Jutge.org, 2006–2018.

<https://jutge.org>