Horizontal lines
Concurso On-line 2 (OIE08) (2008)

Your task is to write a program that computes the number of horizontal lines contained in a given rectangle of characters. We consider that an horizontal line is a sequence of two or more dashes consecutive horizontally.

Input
The input starts with two naturals \( n \geq 1 \) and \( m \geq 1 \), followed by \( n \) lines, each one with \( m \) characters. All the characters are dashes and lowercase letters.

Output
Your program must print the number of horizontal lines contained in the given rectangle.

Sample input 1
```
4 10
bb--cd----
a--f--d--d
abcdefgij
---z------
```

Sample output 1
```
7
```

Sample input 2
```
3 3
-a-
-a-a
-a-
```

Sample output 2
```
0
```

Sample input 3
```
1 2
--
```

Sample output 3
```
1
```

Sample input 4
```
5 1
-
a
-
b
```

Sample output 4
```
0
```

Problem information
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