

## 11878 Homework Checker

Your younger brother has just finished his homework for the part “**additions and subtractions for integers not greater than one hundred**” and asks you to check the answers. Each question (together with the answer computed by your younger brother) is formatted either as  $a+b=c$  or  $a-b=c$ , where  $a$  and  $b$  are numbers prepared by the teacher (they are guaranteed to be non-negative integers not greater than 100),  $c$  is the answer computed by your younger brother and is either a non-negative integer not greater than 200, or a single character ‘?’ (that means, he is unable to compute the answer).

### Input

There will be at most 100 lines in the input. Each line contains a question with your younger brother’s answer, formatted as stated above. There will be no space characters in each line (excluding the newline character). Numbers will never have leading zeros.

### Output

Print a single integer in a line, the number of correct answers.

### Sample Input

```
1+2=3
3-1=5
6+7=?
99-0=99
```

### Sample Output

```
2
```