[Crazy calculator] Common calculators (not scientific calculators) will evaluate an expression from left to right, e.g., `1 + 2 * 3 = 9`, instead of `7`. Suppose we have a common calculator that has gone crazy, mixing up the circuitry connecting those four operators (`+ - * /`) in some strange way. In other words, each of the four buttons actually means some other operations. Furthermore, this calculator can only perform integer arithmetic, i.e., only integer division (`//`) can be performed. Note that for division, there is a possibility of a division by zero error.

Write a Python program to determine the output of such a calculator when operating on an expression, if we know how the four operators are being mixed up behind the circuitry. The first input line to the program indicates this mix-up information for the four operator buttons. For example, consider the first example, the `+` button actually means a multiplication, the `-` button means an integer division, the `*` button means an addition, and the `/` button means a subtraction. The second input line contains the expression to be evaluated.

Sample input	**Sample output**
`* / + -` `1 + 5 - 2 * 4`	`6`
`+ * / -` `2 + 0 - 2 * 1`	`4`
`/ * + -` `2 + 0 - 2 * 1`	`division by zero`
`/ * - +` `3 - 5 * 2 + 5 / 9`	`11`