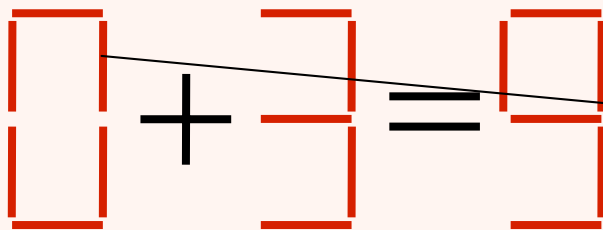


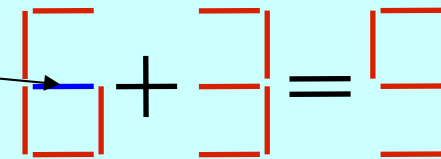
Level 2

Catalysts

Correct equations that allow up to one add or subtract operation on each side of the equation.


$$0 + 3 = 9$$

correct transformation:


$$6 + 3 = 9$$



further examples:

$$2 + 9 = 8 \rightarrow 2 + 6 = 8 \quad 1 + 5 = 0 \rightarrow 1 + 5 = 6$$

input and output formats

Catalysts

input: *<wrong equation as term=term>*

- term with add (+) and subtract (-) operators
- no blanks
- example: $2+9=8$

output: *<correct equation as term=term>*

- term with add (+) and subtract (-) operators
- no blanks
- only one solution, also if several alternative solutions exist
- example: $2+6=8$

Press Request Tests to get test cases in the format described above.

Feed your program with these inputs.

Feed CatCoder with the outputs of your program.

Press Submit Tests so that CatCoder checks your results.