Game's name: What Is "1+1."

Goal

The goal is to rearrange and duplicate the "+" symbols so that each given equation matches the result the system is asking for.

Description

Each level gives you a simple equation, like 1+1, 2+2, or 3+3.
The system provides several possible results that the equation is allowed to equal at that level.
You can copy, move, or reposition the "+" symbols to change how the equation functions.
The level is cleared once the structure you create makes the system read the equation as the target result.

Solution

A valid solution is any arrangement of "+" symbols that makes the system output the required result.
As long as your setup triggers the system's rules to produce the target number, the puzzle is considered solved.

E.g., Level 1:

1+1=1 → move "I" from "+" to "1" → 11-1=1

1+1=3 → duplicate "I" from "+" and move "I" to "1" → 11+1=3

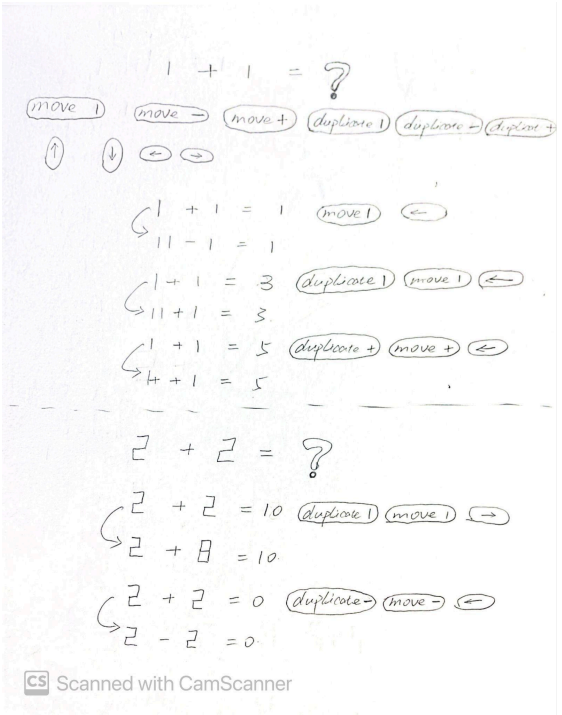
1+1=0 → duplicate "I" 2 times from "+" and move "I" to the left "1" and the right "1" → 11-11=0

1+1=4 → duplicate "I" 3 times from "+" and move "I" to the left "1" and the right "1" → 11+11=4

1+1=5 → duplicate "+" and move to either left or right "1" → 4+1 =5

E.g., Level 2:

2+2 =10 → duplicate "I" 2 times from "+" and move "1" to either left or right "2" → 2+8=10

2+2 = 0 → move "-" from "+" → 2-2 = 0

Reference: