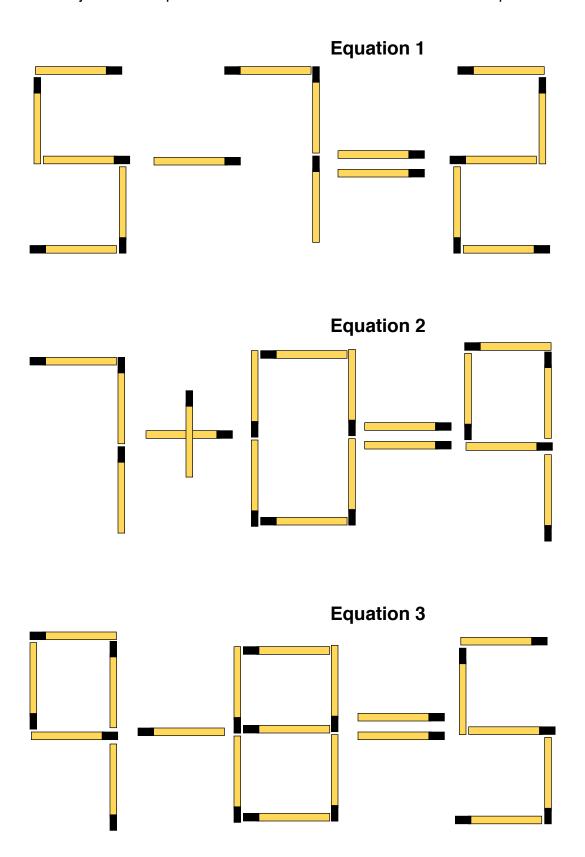
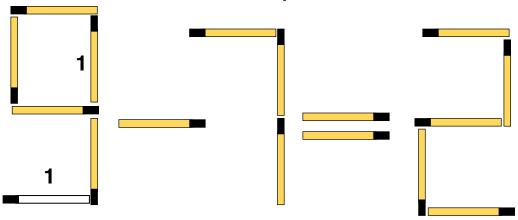
The object of each puzzle is to move 1 matchstick to create an equation that is true.

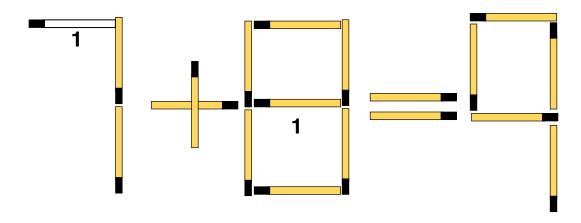


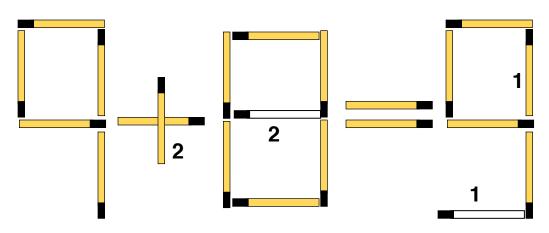
Fix the Equations Puzzle 1 Solutions

Equation 1 Solution



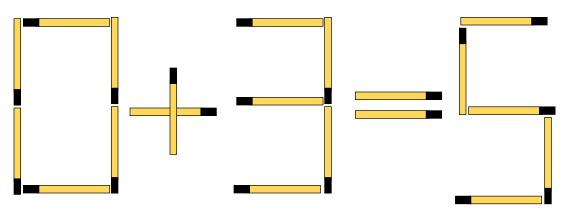
Equation 2 Solution



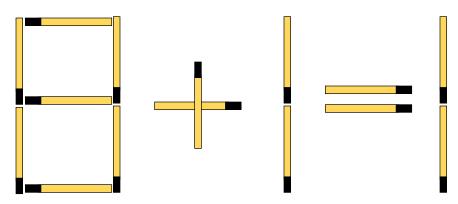


The object of each puzzle is to move 1 matchstick to create an equation that is true.

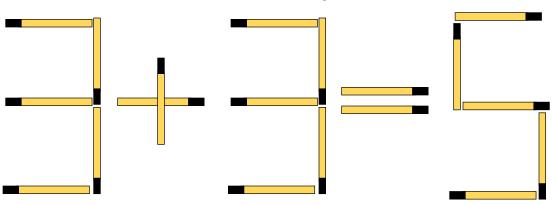




Equation 2

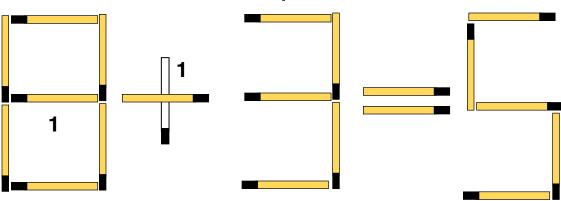


Equation 3

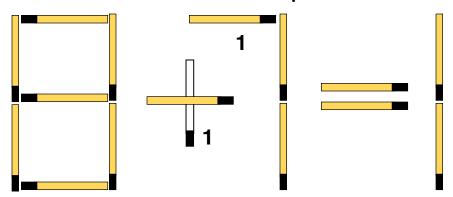


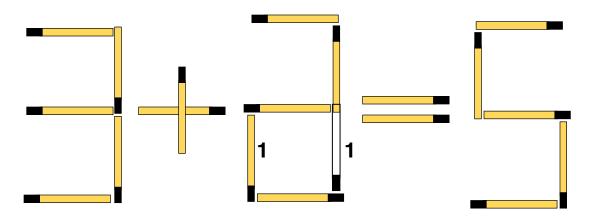
Fix the Equations Puzzle 2 Solutions



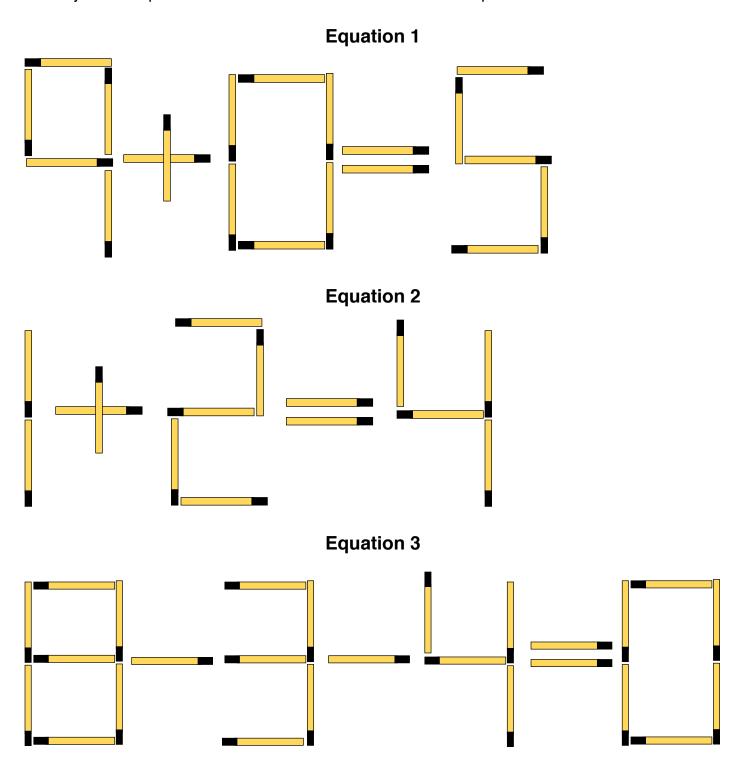


Equation 2 Solution



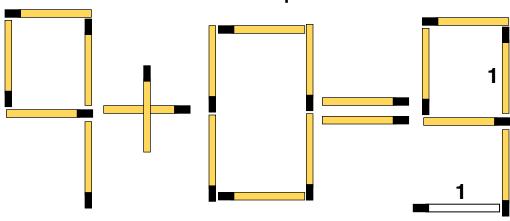


The object of the puzzle is to move 1 matchstick to create an equation that is true.

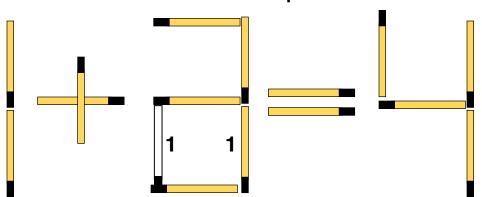


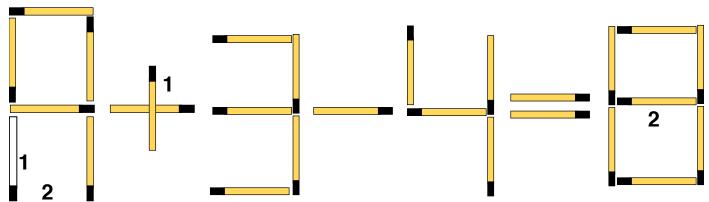
Fix the Equations Puzzle 3 Solutions

Equation 1 Solution

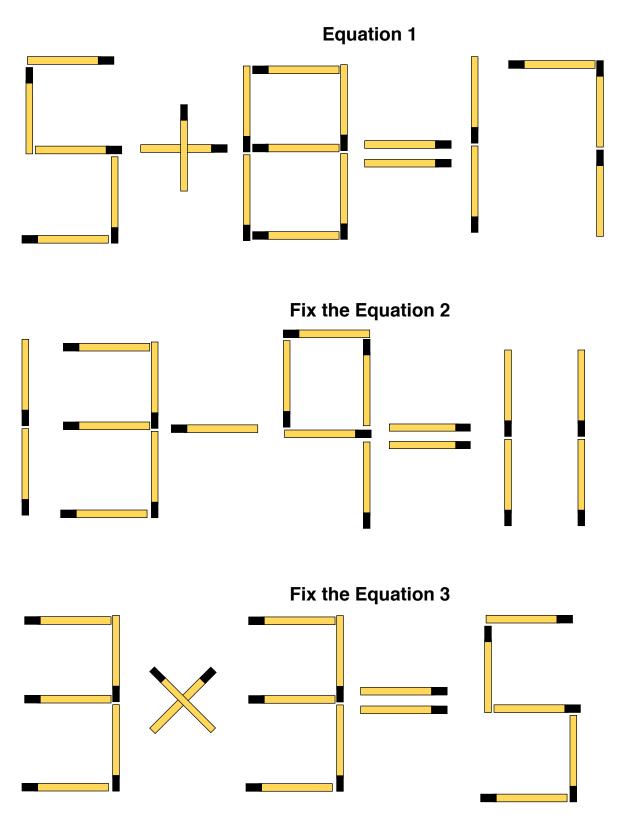


Equation 2 Solution



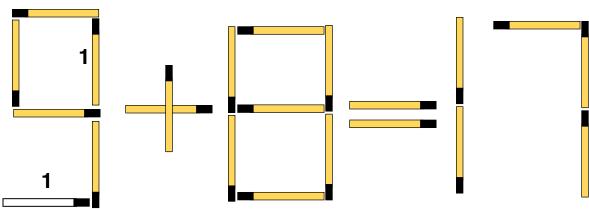


The object of the puzzle is to move 1 matchstick to create an equation that is true.

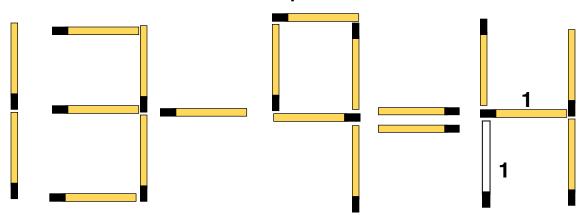


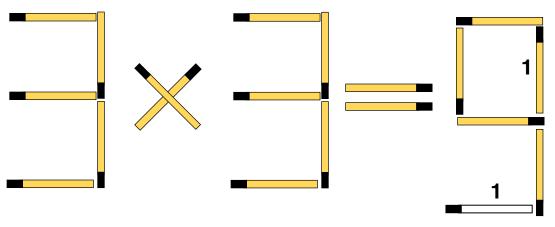
Fix the Equations Puzzle 4 Solutions

Equation 1 Solution



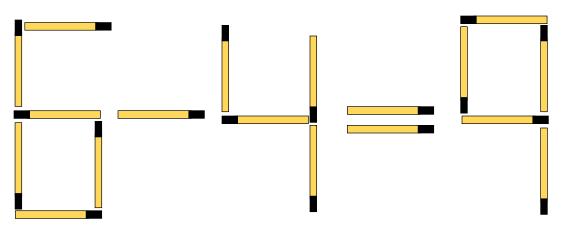
Equation 2 Solution





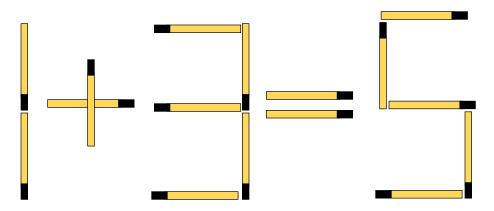
Equation 1

The object of the puzzle is to move **2** matchsticks to create an equation that is true.



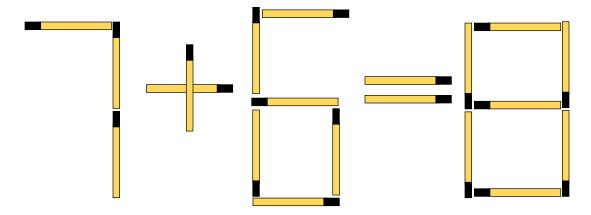
Equation 2

The object of the puzzle is to move **3** matchsticks to create an equation that is true.



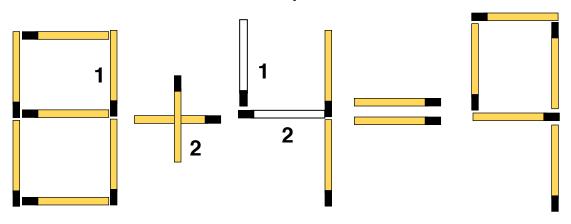
Equation 3

The object of the puzzle is to move **3** matchsticks to create an equation that is true.



Fix the Equations Puzzle 5 Solutions

Equation 1 Solution



Equation 2 Solution

