

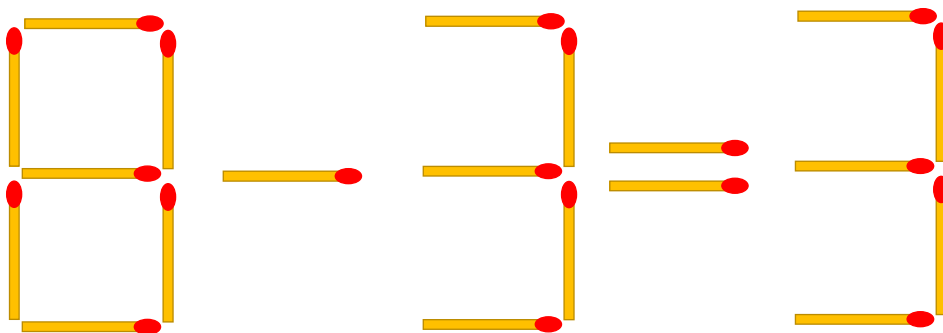
# Matchstick calculations 2

Written by Liz Gibbs

*The Busy Lizzie Maths Library*

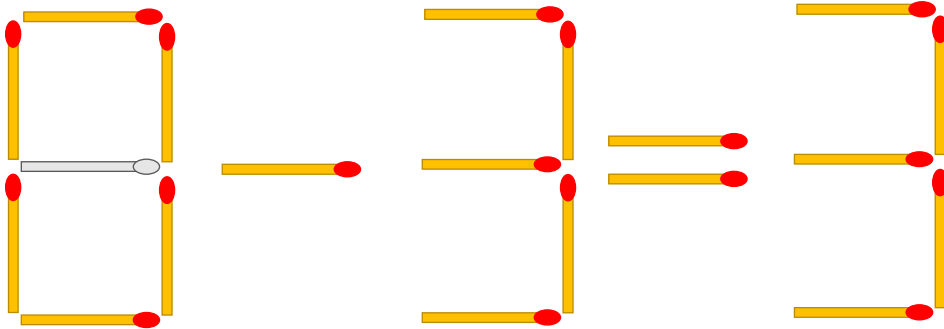
## Matchstick calculation 1

Can you move 1 matchstick to make this equation correct?



# Matchstick calculation 1

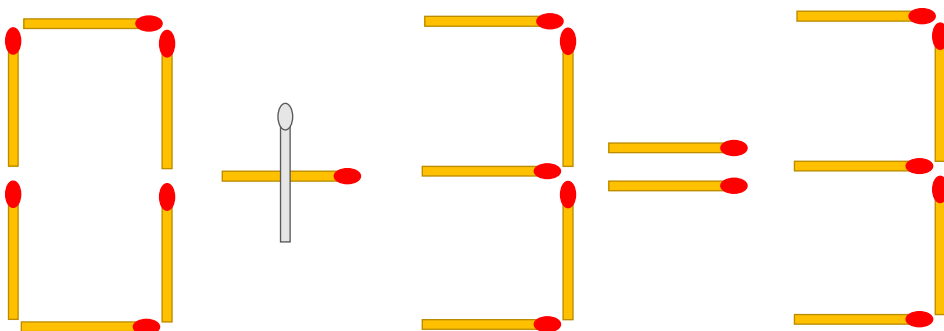
Can you move 1 matchstick to make this equation correct?



Solution 1

# Matchstick calculation 1

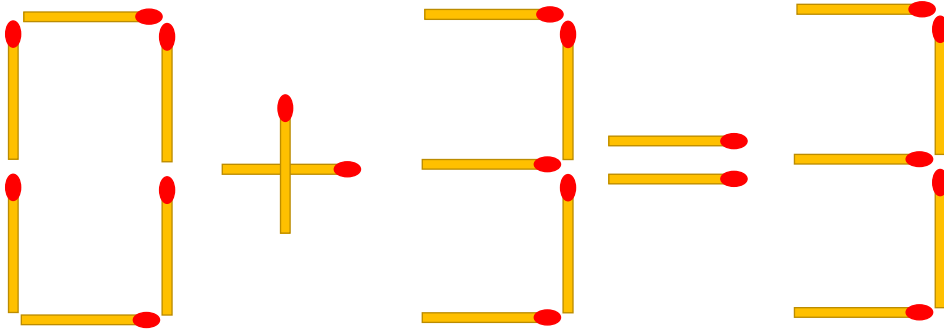
Can you move 1 matchstick to make this equation correct?



Solution 1

# Matchstick calculation 1

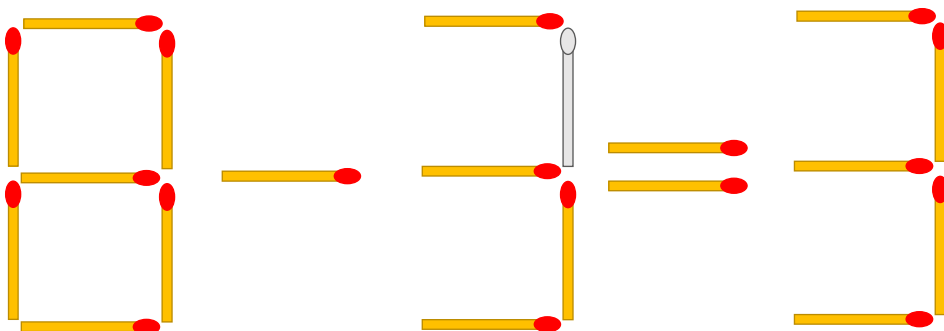
Can you move 1 matchstick to make this equation correct?



Solution 1

# Matchstick calculation 1

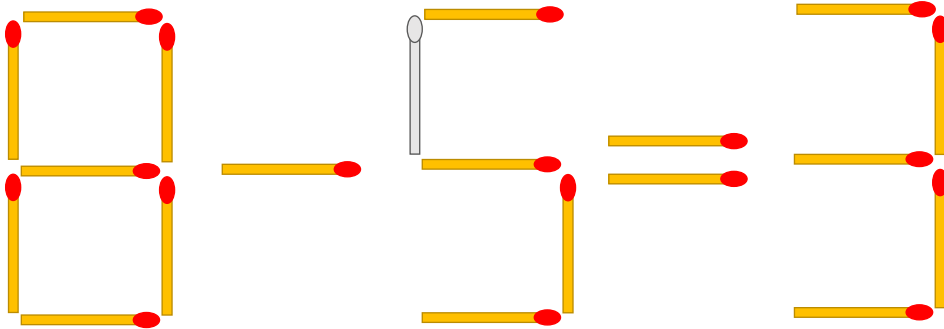
Can you move 1 matchstick to make this equation correct?



Solution 2

# Matchstick calculation 1

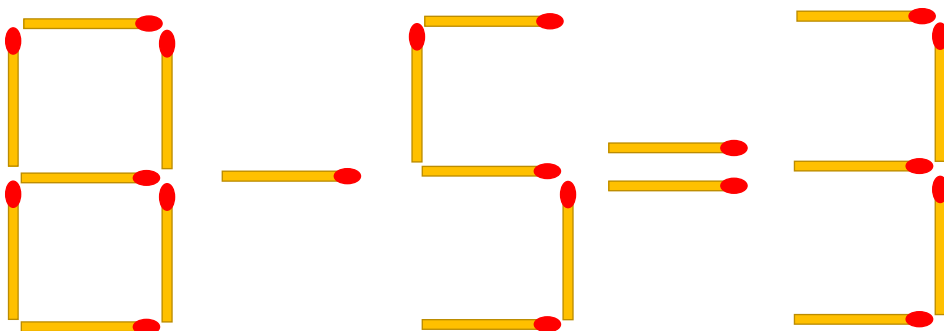
Can you move 1 matchstick to make this equation correct?



Solution 2

# Matchstick calculation 1

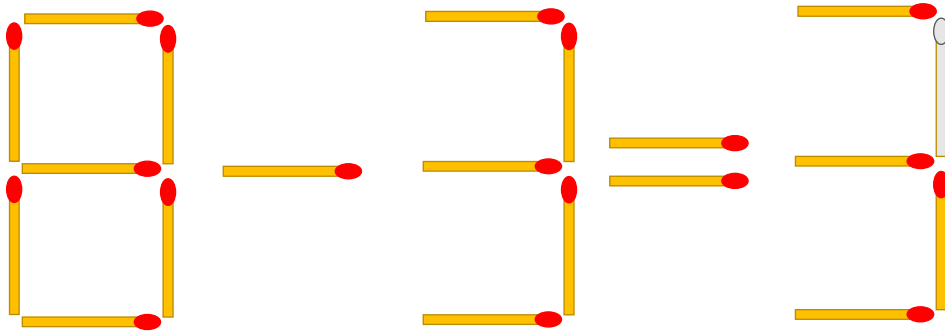
Can you move 1 matchstick to make this equation correct?



Solution 2

# Matchstick calculation 1

Can you move 1 matchstick to make this equation correct?

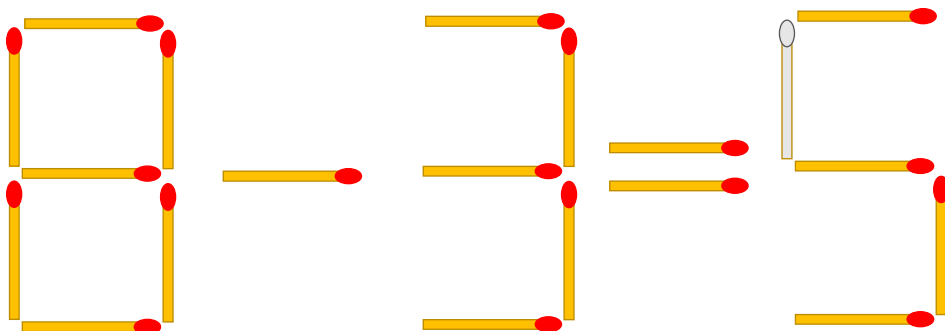


Solution 3

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# Matchstick calculation 1

Can you move 1 matchstick to make this equation correct?

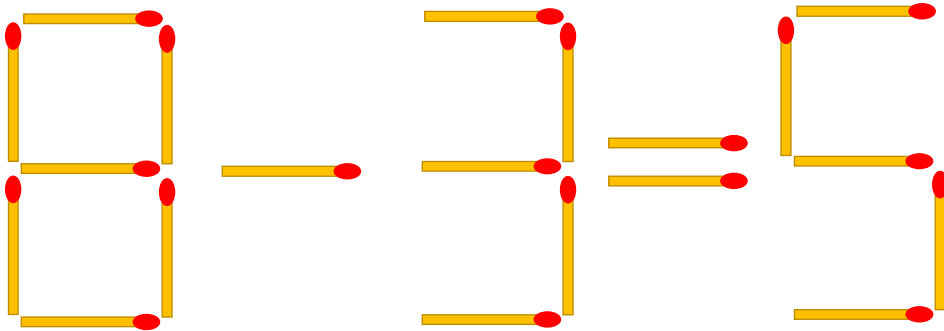


Solution 3

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## Matchstick calculation 1

Can you move 1 matchstick to make this equation correct?

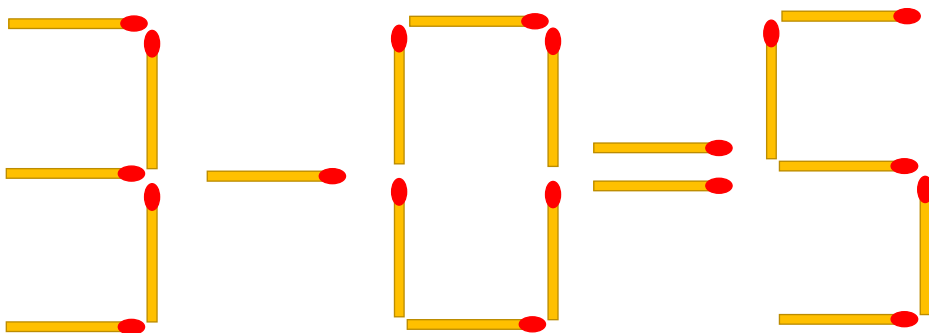


Solution 3

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## Matchstick calculation 2

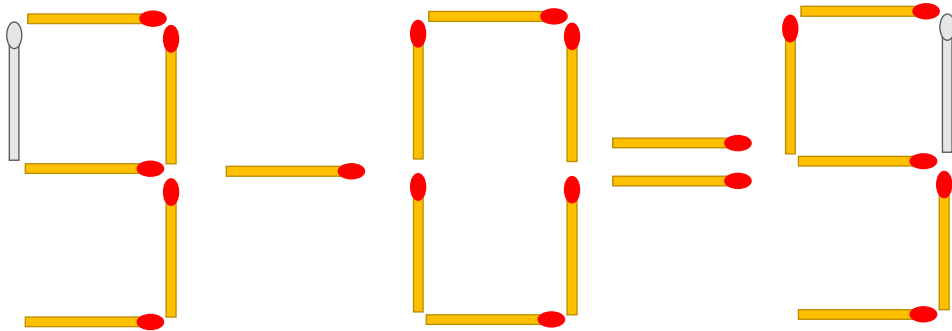
Can you add 2 matchsticks to make this equation correct?



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## Matchstick calculation 2

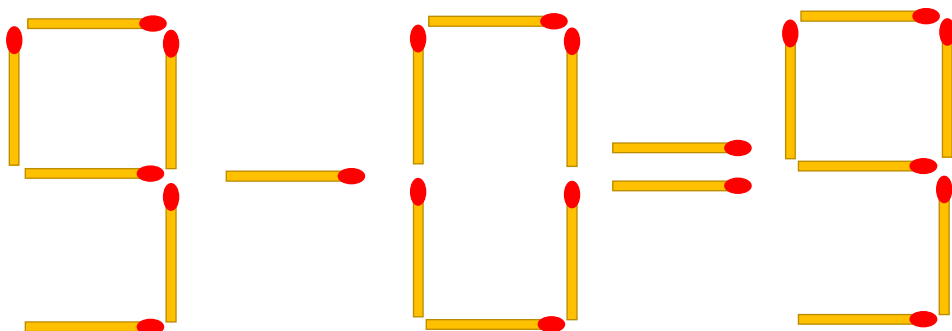
Can you add 2 matchsticks to make this equation correct?



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## Matchstick calculation 2

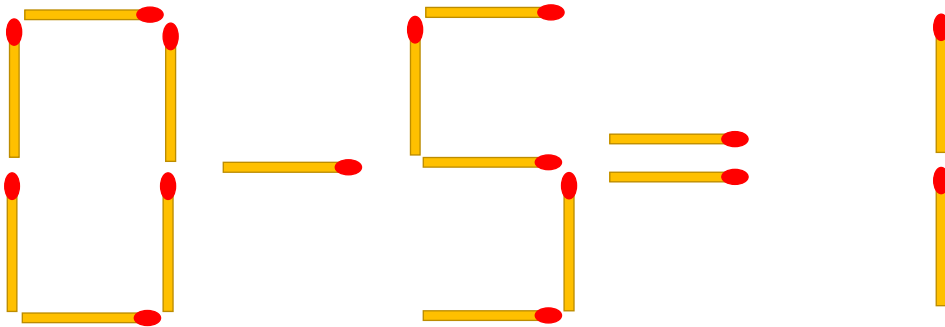
Can you add 2 matchsticks to make this equation correct?



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## Matchstick calculation 3

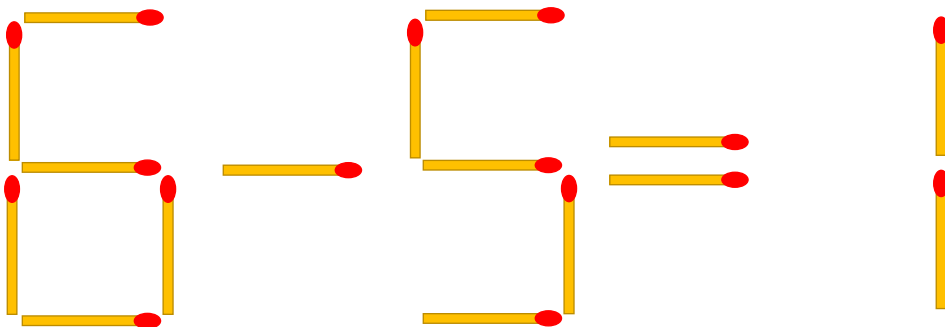
Can you move 1 matchstick to make this equation correct?



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## Matchstick calculation 3

Can you move 1 matchstick to make this equation correct?

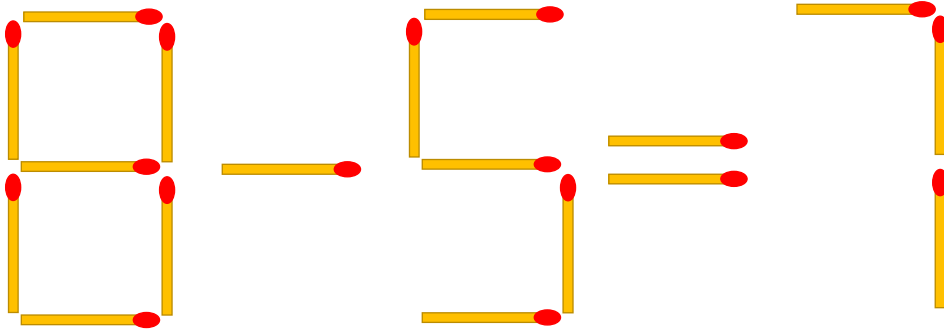


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## Matchstick calculation 4

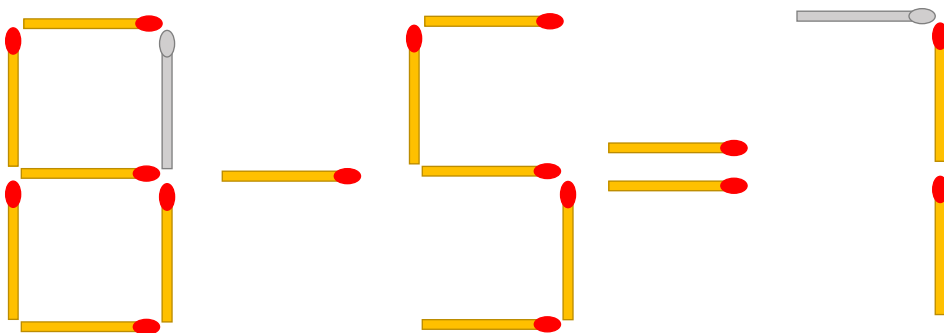
Can you take away 2 matchsticks to make this equation correct?



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## Matchstick calculation 4

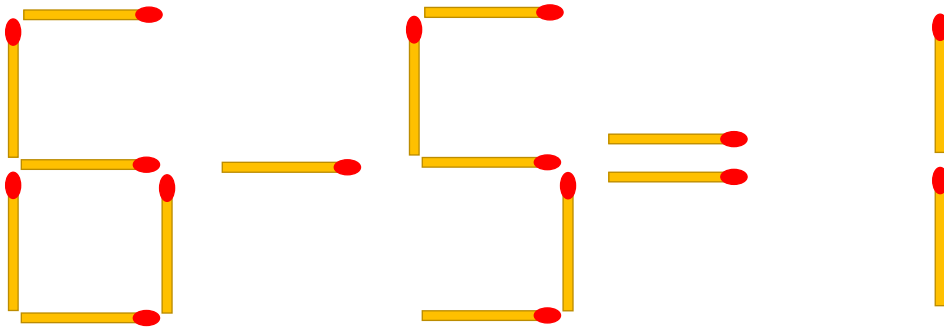
Can you take away 2 matchsticks to make this equation correct?



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## Matchstick calculation 4

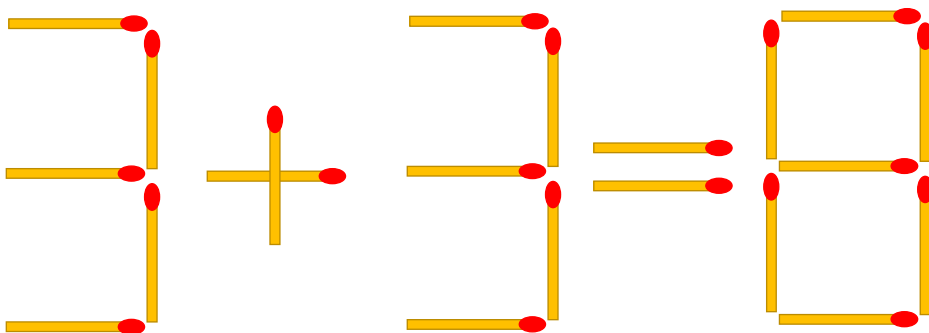
Can you take away 2 matchsticks to make this equation correct?



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## Matchstick calculation 5

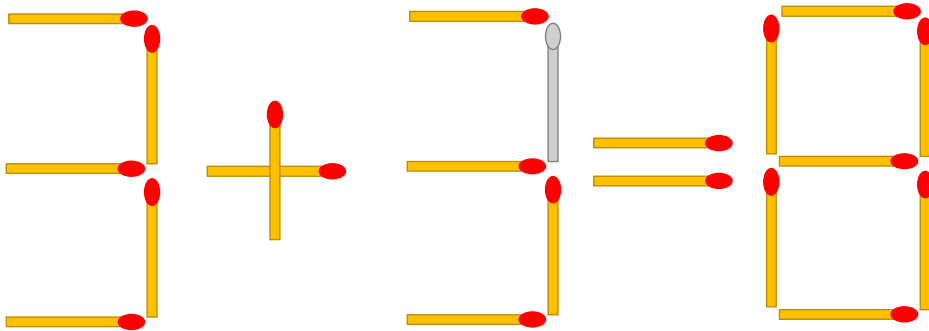
Can you move 1 matchstick to make this equation correct?



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# Matchstick calculation 5

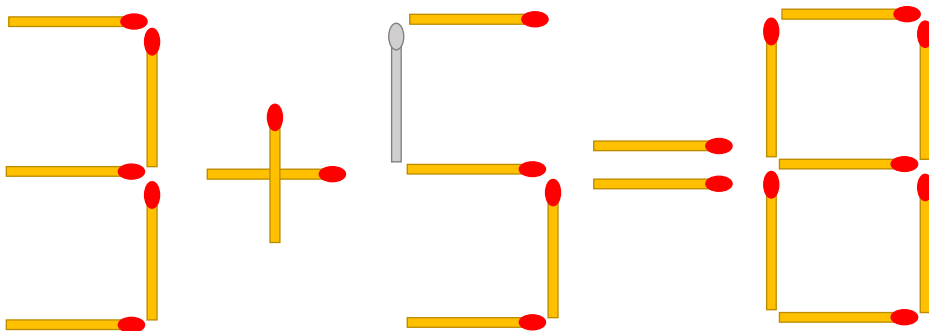
Can you move 1 matchstick to make this equation correct?



Solution 1

# Matchstick calculation 5

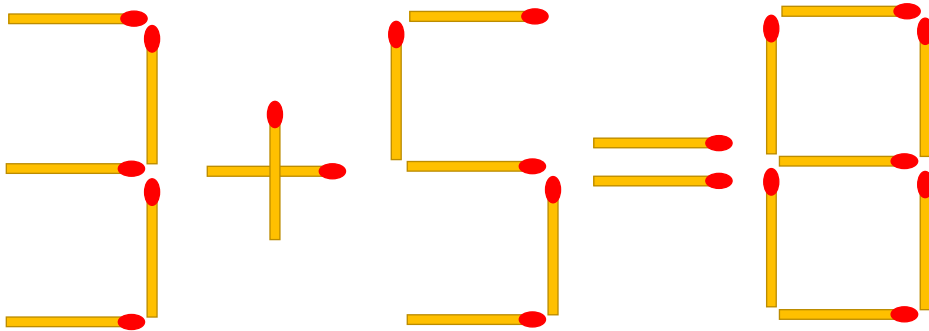
Can you move 1 matchstick to make this equation correct?



Solution 1

## Matchstick calculation 5

Can you move 1 matchstick to make this equation correct?

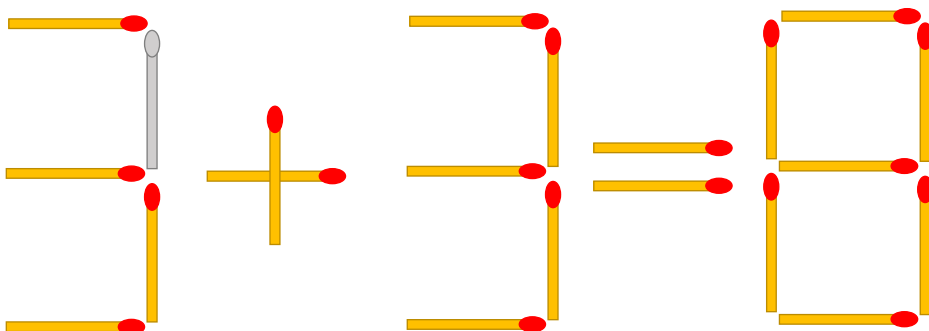


Solution 1

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## Matchstick calculation 5

Can you move 1 matchstick to make this equation correct?

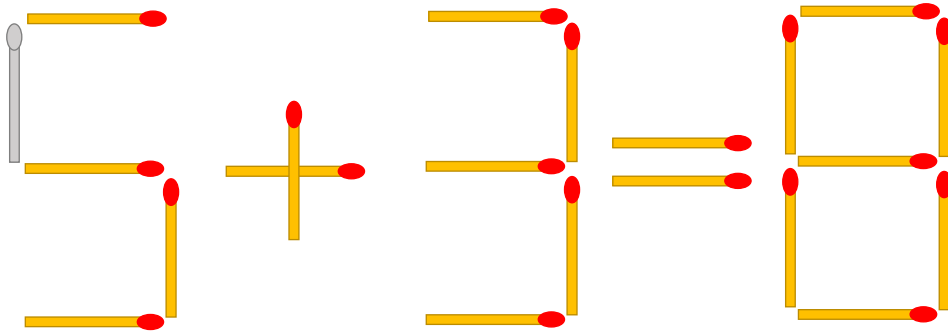


Solution 2

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## Matchstick calculation 5

Can you move 1 matchstick to make this equation correct?

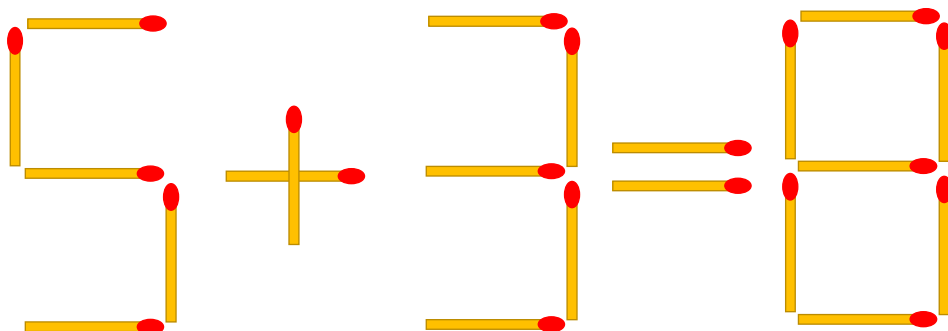


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Solution 2

## Matchstick calculation 5

Can you move 1 matchstick to make this equation correct?

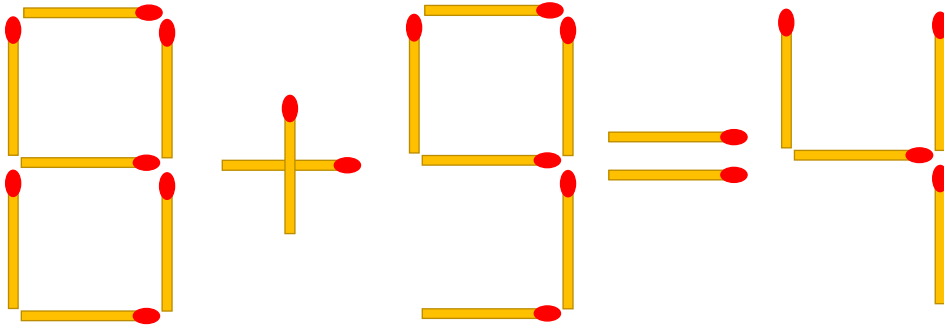


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Solution 2

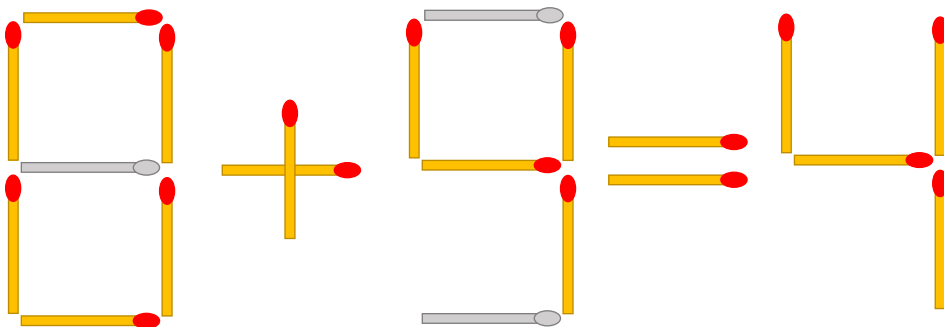
# Matchstick calculation 6

Can you take away 3 matchsticks to make this equation correct?



# Matchstick calculation 6

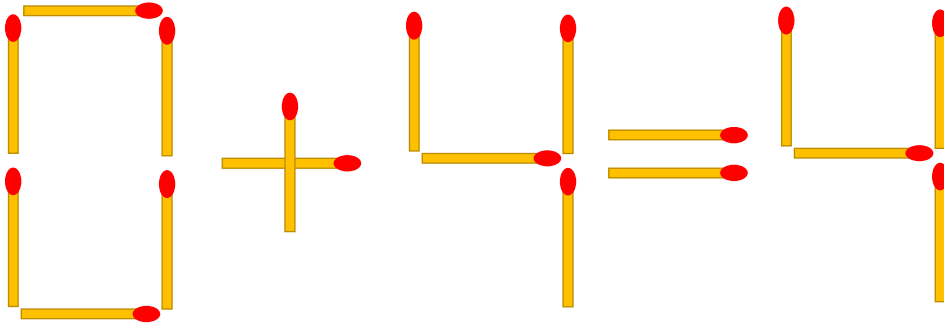
Can you take away 3 matchsticks to make this equation correct?



Solution 1

## Matchstick calculation 6

Can you take away 3 matchsticks to make this equation correct?

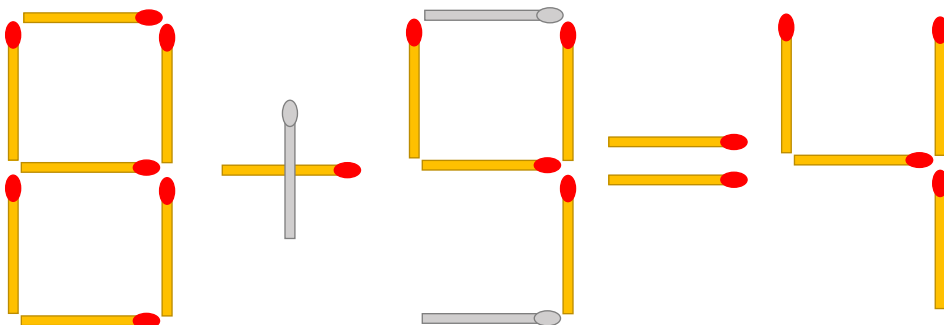


Solution 1

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## Matchstick calculation 6

Can you take away 3 matchsticks to make this equation correct?

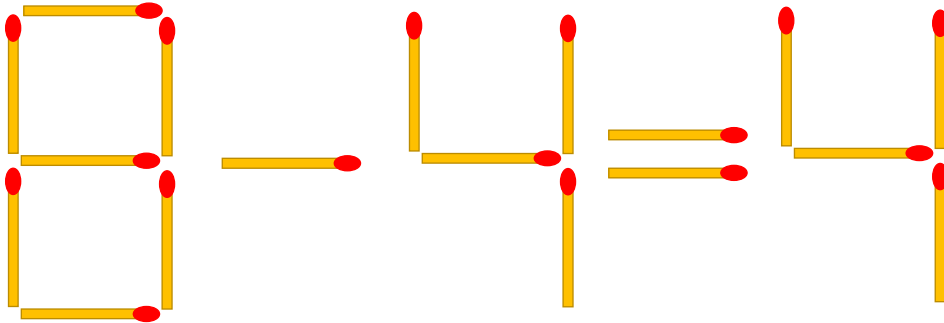


Solution 2

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## Matchstick calculation 6

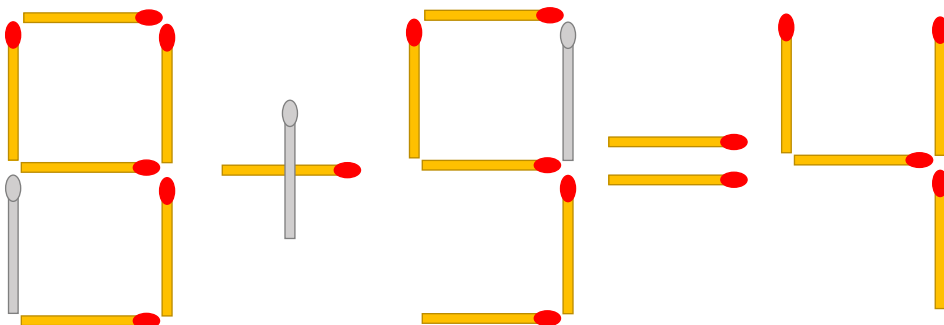
Can you take away 3 matchsticks to make this equation correct?



Solution 2

## Matchstick calculation 6

Can you take away 3 matchsticks to make this equation correct?

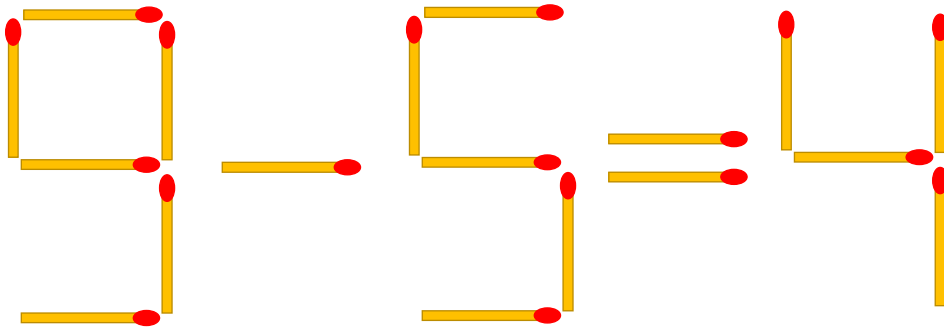


Solution 3



# Matchstick calculation 6

Can you take away 3 matchsticks to make this equation correct?



Solution 3