

1 / 2

Welcome to the equation builder!

Instructions: Each step can only have one operation between two numbers.
So the equation $(3 + 4) + 6$ would have one 'nested' operation.

For this step, is there nesting? (y/n) N

That's not a valid answer. Please try again.

For this step, is there nesting? (y/n) n

What number would you like to enter: 1

What operation would you like to perform? (+, -, /, *) &

Please enter in a valid operation.

What operation would you like to perform? (+, -, /, *) /

For this step, is there nesting? (y/n) n

What number would you like to enter: 2

The equation you have built is... $1 / 2$

Thanks for coming!

$$(1 + 2) * (3 - 4)$$

Welcome to the equation builder!

Instructions: Each step can only have one operation between two numbers.
So the equation $(3 + 4) + 6$ would have one 'nested' operation.

For this step, is there nesting? (y/n) Y

That's not a valid answer. Please try again.

For this step, is there nesting? (y/n) y

For this step, is there nesting? (y/n) n

What number would you like to enter: 1

What operation would you like to perform? (+, -, /, *) 9

Please enter in a valid operation.

What operation would you like to perform? (+, -, /, *) +

For this step, is there nesting? (y/n) n

What number would you like to enter: 2

What operation would you like to perform? (+, -, /, *) *

For this step, is there nesting? (y/n) y

For this step, is there nesting? (y/n) n

What number would you like to enter: 3

What operation would you like to perform? (+, -, /, *) -

For this step, is there nesting? (y/n) n

What number would you like to enter: 4

The equation you have built is... $(1 + 2) * (3 - 4)$

Thanks for coming!

$$3 + ((4 / 2) - ((7 + 8) * 6))$$

Welcome to the equation builder!

Instructions: Each step can only have one operation between two numbers.
So the equation $(3 + 4) + 6$ would have one 'nested' operation.

For this step, is there nesting? (y/n) N

That's not a valid answer. Please try again.

For this step, is there nesting? (y/n) n

What number would you like to enter: 3

What operation would you like to perform? (+, -, /, *) +

For this step, is there nesting? (y/n) y

For this step, is there nesting? (y/n) y

For this step, is there nesting? (y/n) n

What number would you like to enter: 4

What operation would you like to perform? (+, -, /, *) /

For this step, is there nesting? (y/n) n

What number would you like to enter: 2

What operation would you like to perform? (+, -, /, *) -

For this step, is there nesting? (y/n) y

For this step, is there nesting? (y/n) y

For this step, is there nesting? (y/n) n

What number would you like to enter: 7

What operation would you like to perform? (+, -, /, *) +

For this step, is there nesting? (y/n) n

What number would you like to enter: 8

What operation would you like to perform? (+, -, /, *) !

Please enter in a valid operation.

What operation would you like to perform? (+, -, /, *) *

For this step, is there nesting? (y/n) n

What number would you like to enter: 6

The equation you have built is... $3 + ((4 / 2) - ((7 + 8) * 6))$

Thanks for coming!

$$((7 * 1) - 3) + 8$$

Welcome to the equation builder!

Instructions: Each step can only have one operation between two numbers.
So the equation $(3 + 4) + 6$ would have one 'nested' operation.

For this step, is there nesting? (y/n) Y

That's not a valid answer. Please try again.

For this step, is there nesting? (y/n) y

For this step, is there nesting? (y/n) y

For this step, is there nesting? (y/n) n

What number would you like to enter: 7

What operation would you like to perform? (+, -, /, *) ^

Please enter in a valid operation.

What operation would you like to perform? (+, -, /, *) *

For this step, is there nesting? (y/n) n

What number would you like to enter: 1

What operation would you like to perform? (+, -, /, *) -

For this step, is there nesting? (y/n) n

What number would you like to enter: 3

What operation would you like to perform? (+, -, /, *) +

For this step, is there nesting? (y/n) n

What number would you like to enter: 8

The equation you have built is... $((7 * 1) - 3) + 8$

Thanks for coming!