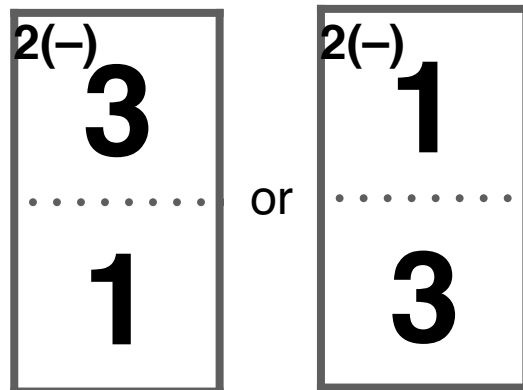


# Math Count Up 1 to 4



- 1) Fill in all of the squares with a number from 1 to 4.
- 2) Do not repeat a number in any row or in any column.
- 3) The numbers in each heavily outlined set of squares must combine (in any order) to produce the target number in the top corner using the mathematical operation indicated (+ for addition, - for subtraction,  $\div$  for division, and X for multiplication).

**Example:** If the number in the top corner of a heavily outlined set of squares is 2(-), then the numbers must equal 2 when subtraction is used.



$1(-)$	$1(-)$	$3(-)$	⋮
⋮	⋮	$18(X)$	2
$8(+)$	$2(\div)$	⋮	⋮
⋮	⋮	$2(\div)$	⋮

# Math Count Up 1 to 4

(solution)

1(-) <b>2</b>	1(-) <b>3</b>	3(-) <b>4</b>	⋮	<b>1</b>
⋮	⋮	18(x) <b>3</b>		<b>2</b>
8(+) <b>4</b>	<b>2</b>	⋮	⋮	<b>3</b>
⋮	⋮	2(÷) <b>2</b>	⋮	<b>4</b>
<b>3</b>	<b>1</b>			