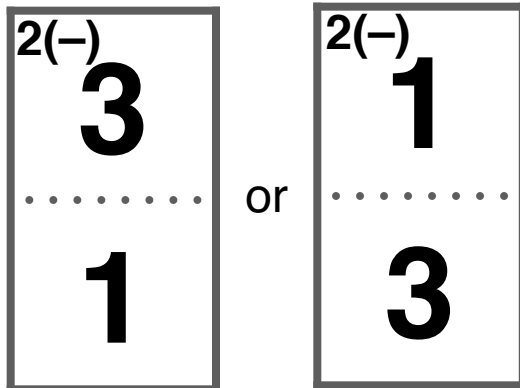


Math Count Up 1 to 4



- 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, ÷ 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.



2(÷)	3(-)	⋮	24(x)
⋮	4(+)	⋮	⋮
1(-)	⋮	4	2(÷)
⋮	1(-)	⋮	⋮

Math Count Up 1 to 4

(solution)

$2(\div)$ 2	$3(-)$ 4	\vdots 1	$24(x)$ 3
1	$4(+)$ 3	2	4
$1(-)$ 3	1	4	$2(\div)$ 2
4	$1(-)$ 2	3	1