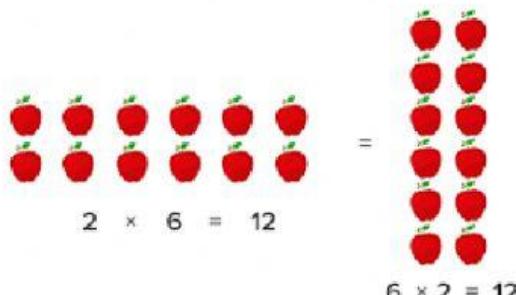


THE COMMUTATIVE PROPERTY OF MULTIPLICATION

What is the commutative property of multiplication: This is a method of multiplication that states you can multiply numbers in an equation in any order and still get the same answer.



EXAMPLE:

Commutative Property Match

Directions: Please draw a line from the multiplication equation on the right to its matching commutative multiplication problem on the right.

|||||||

$$2 \times 4 = 8$$

||||

$$2 \times 2 = 4$$

|||||

$$2 \times 3 = 6$$

|||||||

$$4 \times 2 = 8$$

|||

$$2 \times 2 = 4$$

|||||

$$3 \times 2 = 6$$

||

$$1 \times 2 = 2$$

||

$$2 \times 1 = 2$$

Please rewrite these problems in a different order (commutative property).

Example: $2 \times 3 = 6$ / $3 \times 2 = 6$

$2 \times 5 = 10$ / _____

$2 \times 3 = 6$ / _____

$2 \times 4 = 8$ / _____

$2 \times 2 = 4$ / _____

$2 \times 1 = 2$ / _____