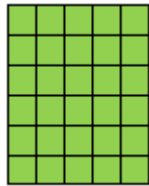# tutorified

2.OA.C.4 Commutative Property of Multiplication (Part 2)

2.OA.C.4: Use addition to find the total number of objects arranged in rectangular arrays.
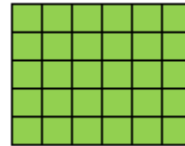
Write how many. Write the multiplication sentence.
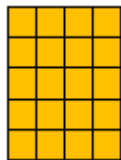
1.

_____ rows of _____

_____○_____○_____

_____ rows of _____

_____○_____○_____

2.

_____ rows of _____

_____○_____○_____

_____ rows of _____

_____○_____○_____

3.

_____ rows of _____

_____○_____○_____

_____ rows of _____

_____○_____○_____

4.

_____ rows of _____

_____○_____○_____

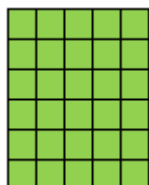_____ rows of _____

_____○_____○_____

2.OA.C.4 Commutative Property of Multiplication (Part 2)

Answer Key

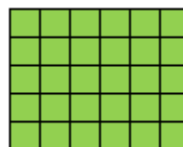2.OA.C.4: Use addition to find the total number of objects arranged in rectangular arrays.

Write how many. Write the multiplication sentence.

1.

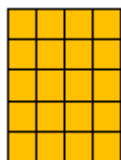___6___ rows of ___5___

___6___ (x) ___5___ (=) ___30___

___5___ rows of ___6___

___5___ (x) ___6___ (=) ___30___

2.

___5___ rows of ___4___

___5___ (x) ___4___ (=) ___20___

___4___ rows of ___5___

___4___ (x) ___5___ (=) ___20___

3.

___3___ rows of ___7___

___3___ (x) ___7___ (=) ___21___

___7___ rows of ___3___

___7___ (x) ___3___ (=) ___21___

4.

___4___ rows of ___6___

___4___ (x) ___6___ (=) ___24___

___6___ rows of ___4___

___6___ (x) ___4___ (=) ___24___

2.OA.C.4 Commutative Property of Multiplication (Part 2)