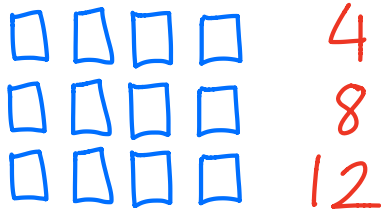Name _____   Date _____

Mary Beth organizes stickers on a page in her sticker book. She arranges them in 3 rows and 4 columns.

a. Draw an array to show Mary Beth's stickers.

□ □ □ □   4
□ □ □ □   8
□ □ □ □   12

b. Use your array to write a multiplication sentence to find Mary Beth's total number of stickers.

$3 \times 4 = 12$

c. Label your array to show how you skip-count to solve your multiplication sentence.

d. Use what you know about the commutative property to write a different multiplication sentence for your array.

$4 \times 3 = 12$ because I see 4 columns with 3 stickers in each column.

EUREKA MATH™

Lesson 8: Demonstrate the commutativity of multiplication, and practice related facts by skip-counting objects in array models.

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