



NAME _____

DATE _____

CONSTRUCTIONS OF NEW ARRAY

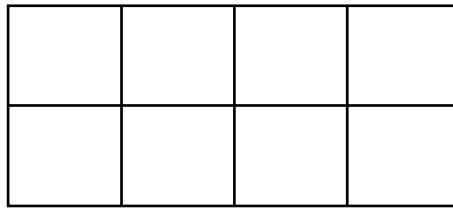
Use scissors to partition a rectangle into same size squares and compose arrays with the squares.

Example:

Cut out rectangles A, B and C then cut according to directions answer each of the following using rectangles A, B and C.

Cut out each row of rectangle A.

Rectangle A:



- a) Rectangle A has 2 rows.
- b) Each row has 4 squares.
- c) 2 rows of 4 = 8.
- d) Rectangle 'A' has 8 squares.
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1) Cut out each columns of rectangle B.

Rectangle B:



- a) Rectangle B has ___ columns.
- b) Each columns has ___ squares.
- c) ___ columns of ___ = ___.
- d) Rectangle 'B' has ___ squares.