

2.OA.C.4

RECTANGULAR ARRAYS

TASK CARDS

ANSWER SHEET

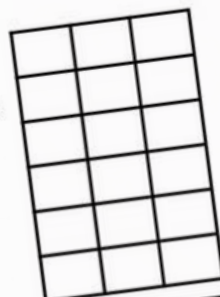
Card #	Answer	Card #
1.		
2.		
3.		
4.		
5.		
6.		
7.		

13

RECTANGULAR ARRAYS

Drag the circles to make an array that matches the equation.

$$6 + 6$$



14

RECTANGULAR ARRAYS

Draw an array that matches the equation.

$$7 + 7$$

15

RECTANGULAR ARRAYS

Draw an array that matches the equation.

16

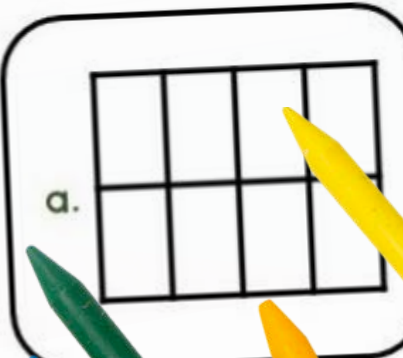
RECTANGULAR ARRAYS

Choose the

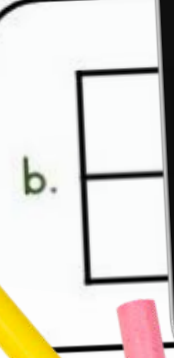
29

RECTANGULAR ARRAYS

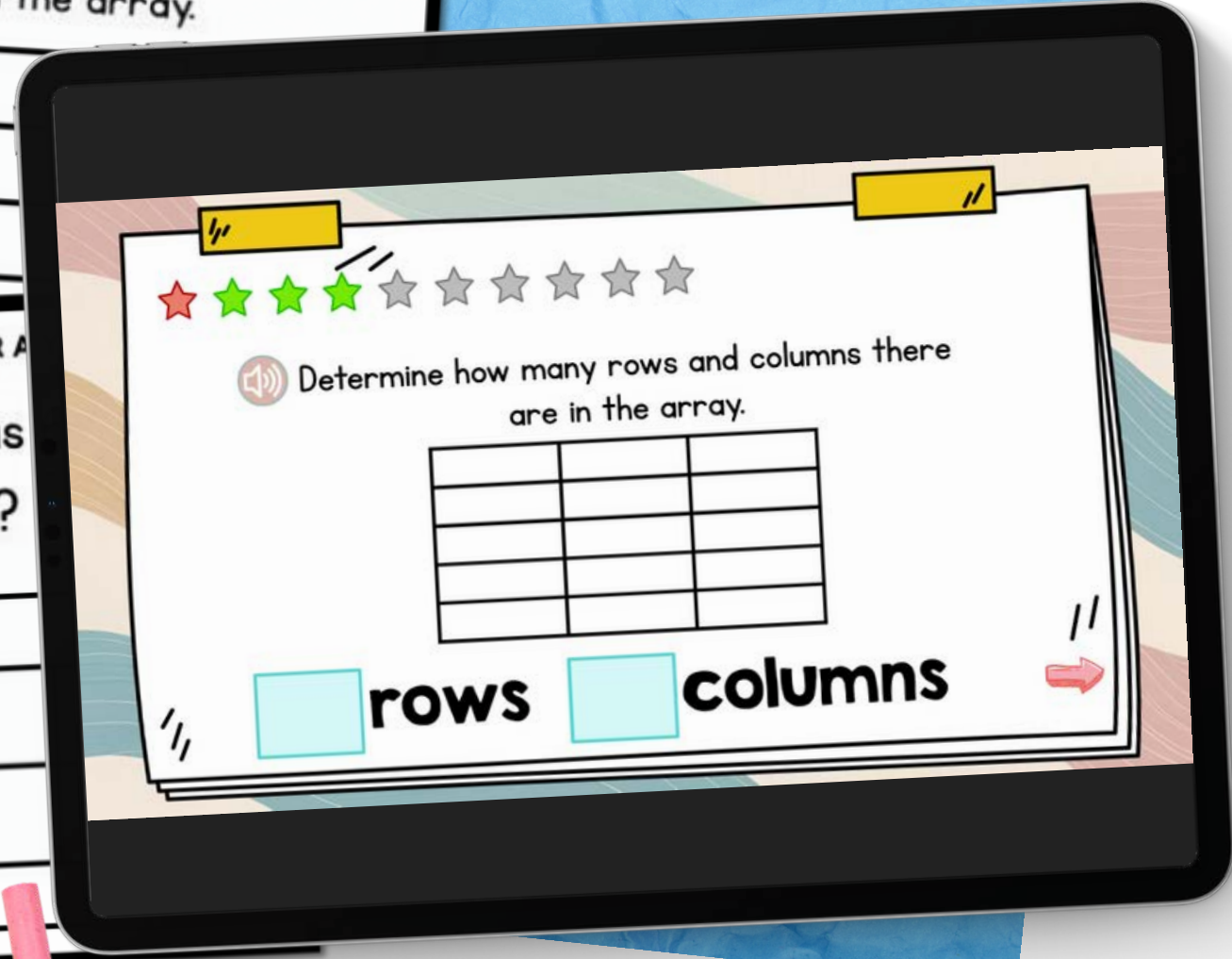
Which array has squares in all?



a.



b.



PRINTABLE AND DIGITAL

MENTAL MATH CHALLENGE

Write a multiplication sentence that matches the array.



$\times$



$=$



Rectangular Arrays

Mag CORE

- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS

ANSWER SHEET

Name: _____ Date: _____

Card#	Answer	Card#	Answer
1.		16.	
2.		17.	
3.		18.	
4.		19.	
5.		20.	
6.		21.	
7.		22.	
8.		23.	



9 RECTANGULAR ARRAYS

Write a repeated addition sentence to match the array.

___ + ___ = ___

11 RECTANGULAR ARRAYS

Draw an array that matches the equation.

$3 + 3 + 3$

10 RECTANGULAR ARRAYS

Drag the circles to make an array that matches the equation.

$5 + 5 + 5 + 5$

12 RECTANGULAR ARRAYS

Draw an array that matches the equation.

$5 + 5 + 5 + 5$

25 RECTANGULAR ARRAYS

Determine how many rows and columns there are in the array.

rows columns

26 RECTANGULAR ARRAYS

Rebecca baked a pan of brownies and cut it in 4 rows and 4 columns. How many pieces of brownies were there in total?

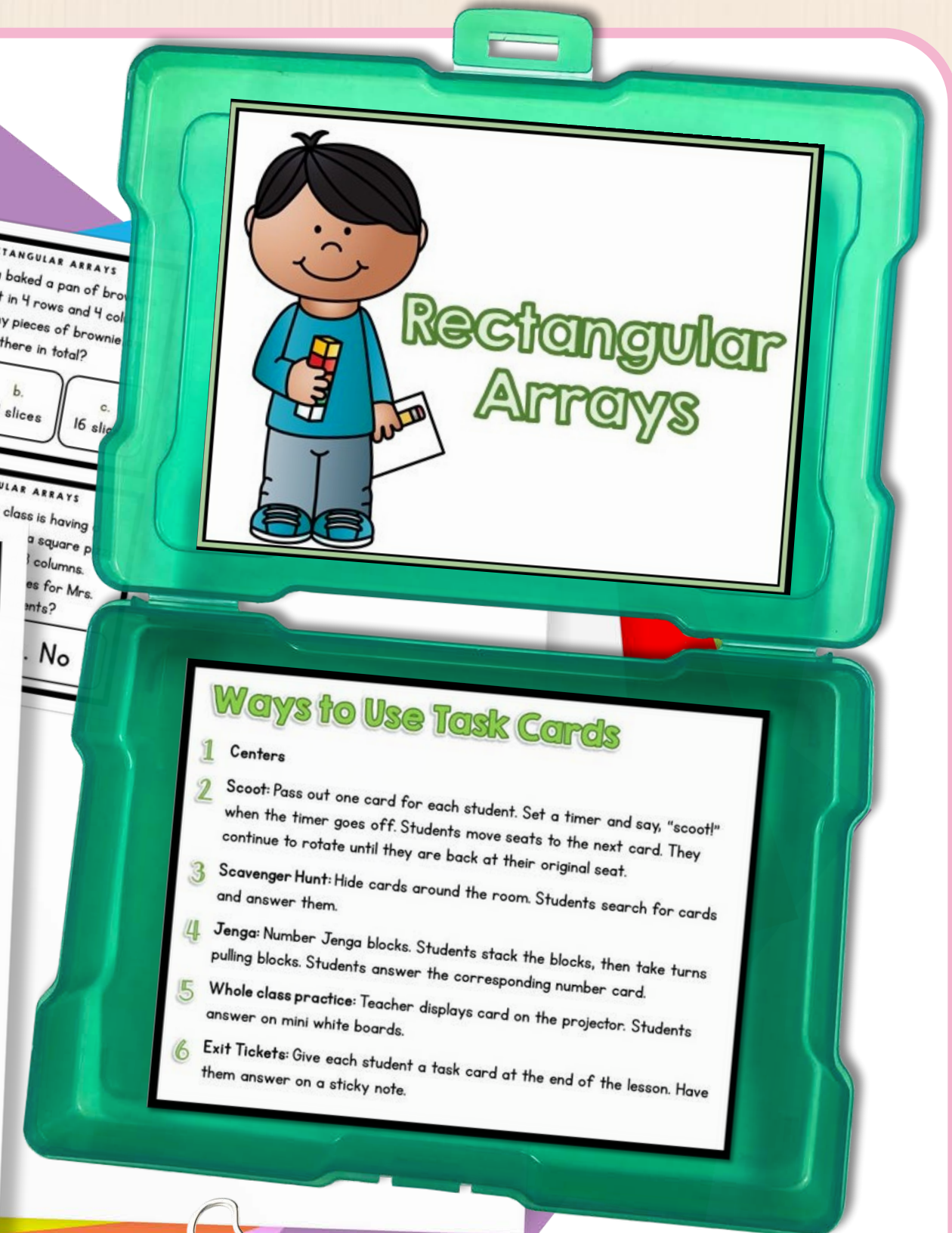
a. 12 slices b. 14 slices c. 16 slices

27 RECTANGULAR ARRAYS

Nicky bought a box of donuts. There are 5 rows and 3 columns. How many donuts are there in total?

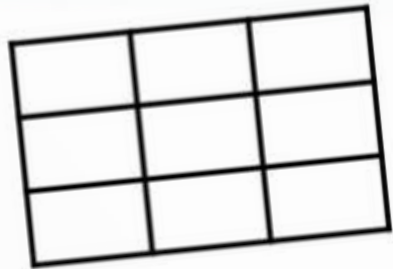
28 RECTANGULAR ARRAYS

Mrs. Pearson's class is having a square pizza party. There are 4 rows and 4 columns. How many pizzas are there in total?



SELF CORRECTING, INCLUDES REPORTING CERTIFICATE

1 RECTANGULAR ARRAYS
Write a repeated addition sentence to match the array.



___ + ___ + ___ =

3 RECTANGULAR ARRAY
Write a repeated addition sentence to match the array.



___ + ___ + ___ =

17

RECTANGULAR ARRAYS

Choose the array that matches the description

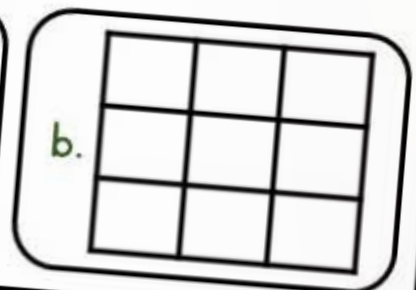
2 rows and 3 columns

18

RECTANGULAR ARRAYS

Choose the array that matches the description

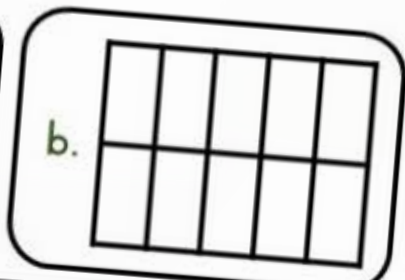
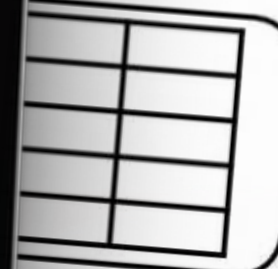
5 rows and 3 columns



RECTANGULAR ARRAYS

Choose the array that matches the description

5 rows and 5 columns



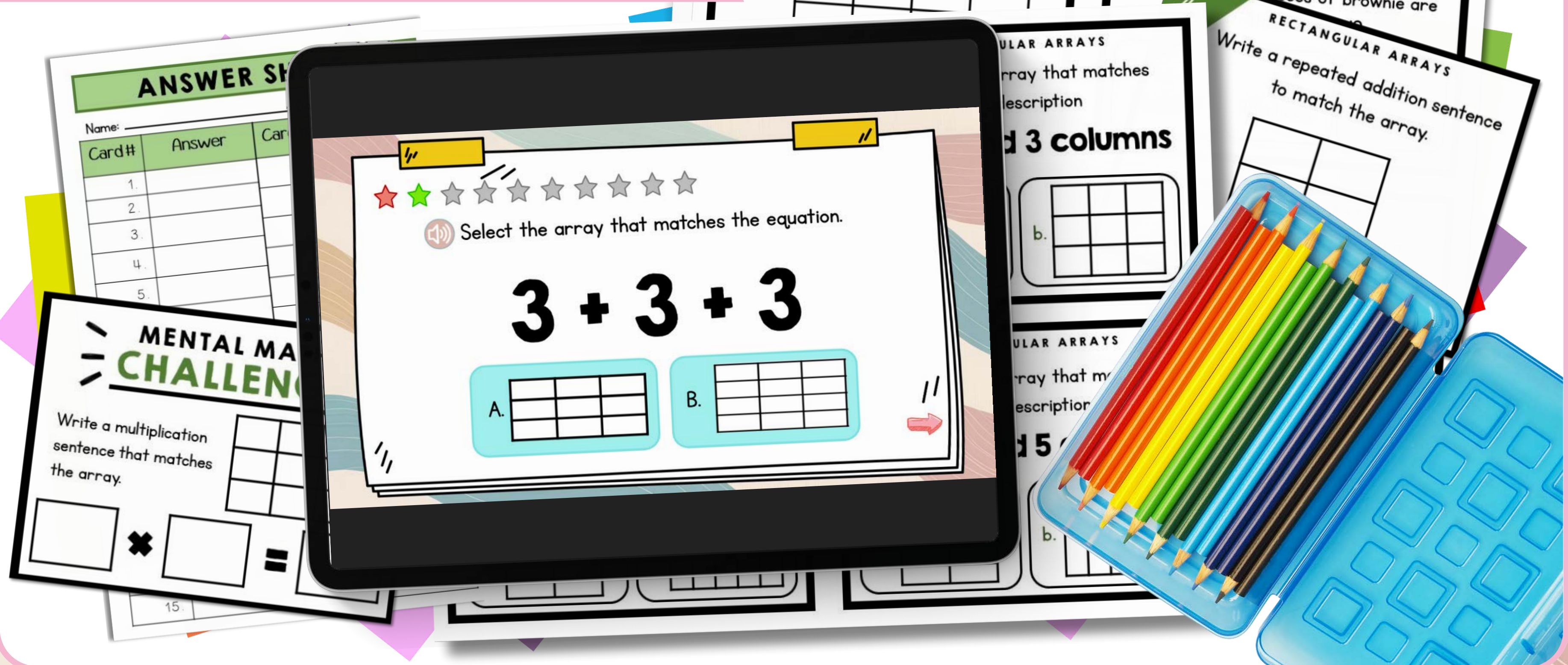
INCORRECT

The correct answer is 5 rows, 3 columns.

CONTINUE

3 rows 5 columns

SHUFFLES CARDS, SO STUDENTS
CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

26 RECTANGULAR ARRAYS

Rebecca baked a pan of brownies and cut it in 4 rows and 4 columns. How many pieces of brownie are there in total?

a. 12 slices b. 14 slices c. 16 slices

11 RECTANGULAR ARRAYS

Draw an array that matches the equation.

$$3 + 3 + 3$$

22 RECTANGULAR ARRAYS

Determine how many rows and columns there are in the array.

rows columns

20 RECTANGULAR ARRAYS

Choose the array that matches the description

2 rows and 5 columns

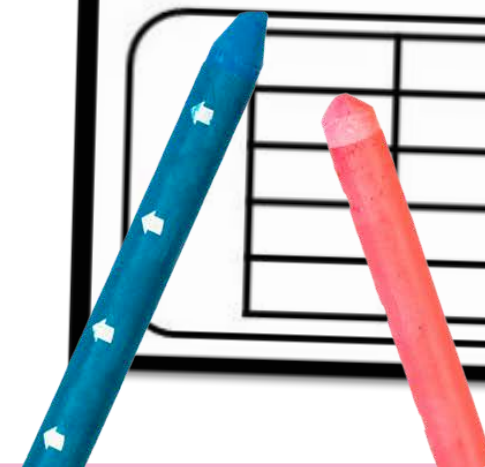
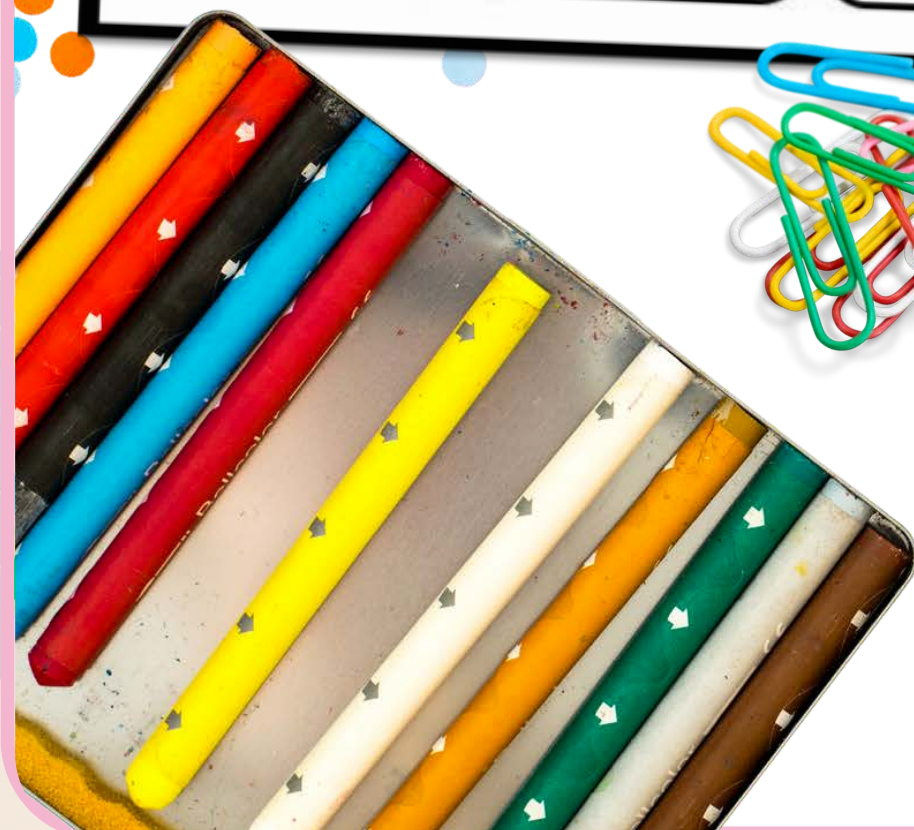
a.

b.

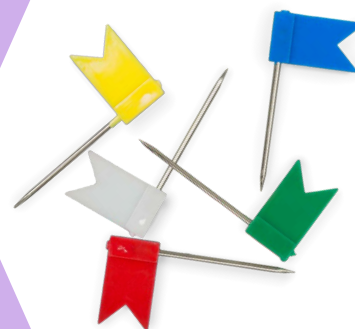
2 RECTANGULAR ARRAYS

Write a repeated addition sentence to match the array.

___ + ___



USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW



ANSWER SHEET

Name: _____ Date: _____

Card#	Answer	Card#
		16.
		17.
		18.
4.		19.
5.		20.
6.		21.
7.		22.
8.		
9.		

1

RECTANGULAR ARRAYS

Write a repeated addition sentence to match the array.

___ + ___ + ___ = ___

2

RECTANGULAR ARRAYS

Write a repeated addition sentence to match the array.

___ + ___ = ___

3

RECTANGULAR ARRAYS

Write a repeated addition sentence to match the array.

___ + ___ + ___ + ___ = ___

4

RECTANGULAR ARRAYS

Write a repeated addition sentence to match the array.

___ + ___ = ___

11

RECTANGULAR ARRAYS

Draw an array that matches the equation.

17

RECTANGULAR ARRAYS

Choose the array that matches the description

2 rows and 3 columns

18

RECTANGULAR ARRAYS

Choose the array that matches the description

3 rows and 3 columns

a.

b.

20

RECTANGULAR ARRAYS

Choose the array that matches the description

2 rows and 5 columns

a.

b.

AR ARRAYS

Choose the array that matches the description

5 columns

a.

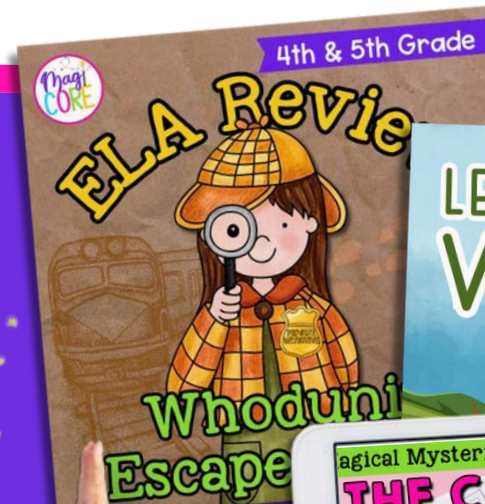
b.



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