

WAL to solve one-step problems involving multiplication using arrays.

Do it:

Complete the sentences.

There are \_\_\_ apples in each row.

There are \_\_\_ rows.

\_\_\_ + \_\_\_ + \_\_\_ = \_\_\_

There are \_\_\_ apples altogether.



Complete the table.

Array	Description - columns	Description - rows	Totals
	5 columns 2 cookies in each column	2 rows 5 cookies in each row	$2 + 2 + 2 + 2 + 2 = 10$ $5 + 5 = 10$
	___ columns ___ donuts in each column	___ rows ___ donuts in each row	
	___ columns ___ fish in each column	___ rows ___ fish in each row	
	3 columns 5 cupcakes in each column	5 rows 3 cupcakes in each row	

Secure it:

Amir and Whitney are making arrays.



Who has made a mistake? Explain why.

Deepen it:

Eva begins to make an array with 40 counters.

She has finished her first row and her first column.

Complete her array.



Write two different number sentences to describe the finished array.

Create 2 of your own arrays so that the answers are less than 39 but more than 26.  
Write 2 number sentences for these.