Use Arrays

1. Match each array to 2 calculations.	4. Ben is making an array but has dropped all of his counters.
A. (3) (3) (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	
5 x 3	
5 x 2	
3 x 5	What calculation was Ben solving? Find all possible answers.
2. Complete 2 calculations to match the array.	5. Olivia uses 18 counters to make the arrays below.
x =	Draw 2 more arrays Olivia could have made using the same counters.
3. There are 4 rows with 5 counters in each row. Draw the array.	6. Max is making an array to solve 3 x 7.
	He says, Solution of 5 to find
Using the array, complete the calculation.	and 3 lots of 3 to find my answer.
x = x -	Is he correct? Explain why.

Use Arrays

- 1. A. 3 x 5 and 5 x 3; B. 2 x 5 and 5 x 2
- 2. $4 \times 10 = 40$ and $10 \times 4 = 40$



 $4 \times 5 = 5 \times 4$

- 4. 1 x 8; 8 x 1; 2 x 4; 4 x 2



6. Max is incorrect, he needs to use 3 lots of 5 and 3 lots of 2 to find his answer.

