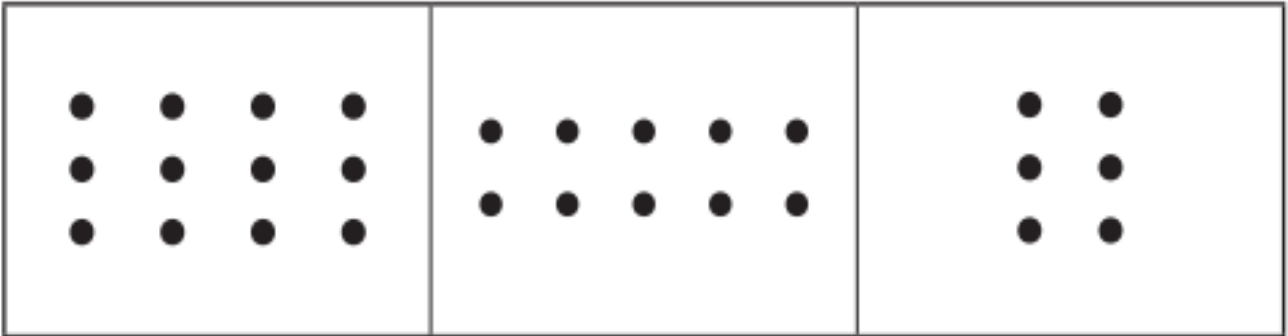
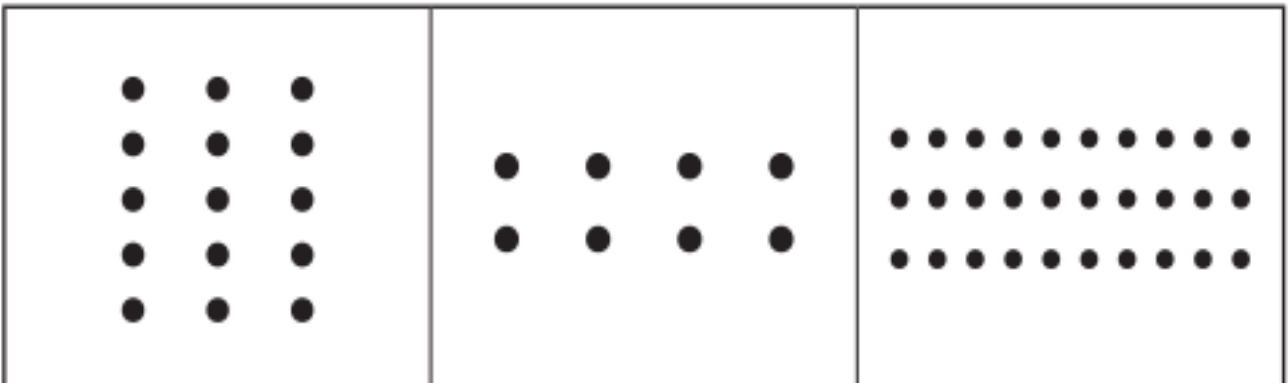


Arrays

Task 1: Write all 4 number sentences and the repeated addition (4 + 4 + 4) like in the example to go with the arrays below. Remember to read across and down.



$3 \times 4 = 12$ $4 \times 3 = 12$ $12 \div 3 = 4$ $12 \div 4 = 3$		
--	--	--



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Draw arrays for these number sequences.

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$6 \times 3 = 18$	$5 \times 2 = 10$	$3 \times 1 = 3$
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$4 \times 10 = 40$	$2 \times 2 = 4$	$7 \times 5 = 35$
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Task 2: Create some more arrays with objects in your home. Can an adult guess what your array shows?

Task 3: Problem Solving!

True or false? ✓ ✗

$5 \times 3 = 15$ ✓



$5 + 5 + 5 = 15$

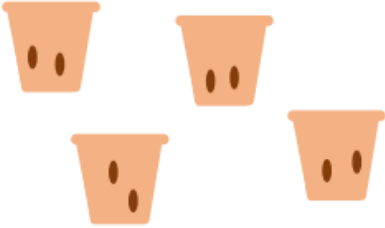
$3 \times 15 = 5$


$3 \times 5 = 15$

$3 + 3 + 3 + 3 = 15$

Can you create your own question like the above?

Finish the pictures

	<input type="text" value="4"/> pots
	<input type="text" value="2"/> seeds in each pot
	<input type="text"/> seeds in total

	<input type="text" value="3"/> pots
	<input type="text"/> seeds in each pot
	<input type="text" value="9"/> seeds in total

20 dots in each picture. Some dice are hiding.
In each picture, **how many dice are hiding?**

		5 on each dice <input type="text"/> dice hiding
---	---	---

		4 on each dice <input type="text"/> dice hiding
---	---	---

		2 on each dice <input type="text"/> dice hiding
--	--	---