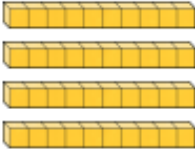

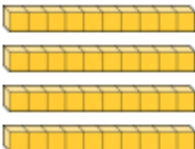

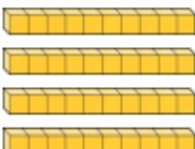



1. Find the missing numbers.

		2	2	
	x			
		8	8	

			1	
	x			
		1	2	4

2. Patrick has used base ten blocks to represent 48×3 and has given an answer of 124. Can you spot his mistake?

Tens	Ones
	
	
	

	4	8	
x		3	
	1	2	4
	2		

3. Marina has completed this calculation. Will says that this cannot be the correct answer. Who do you agree with? Explain your reasons.

	5	6
x		4
	4	4
	2	



4.

Kim's teacher asks her to find, explain and correct her mistake.

Tens	Ones
10	1 1 1
10	1 1 1
10	1 1 1
10	1 1 1
10	1 1 1
10	1 1 1
10	1 1 1
10	1 1 1

		1	3
x			8
<hr/>			
		8	4
<hr/>			
		2	

5.

Sara multiplies a 2-digit number by a 1-digit number. Which numbers did she use?



x			
<hr/>			
	1	6	8
<hr/>			
	1		

6.

Cheryl and Toby have worked out this calculation. Who has got the wrong answer? Explain their mistake.

	3	9
x		4
<hr/>		
1	2	6
<hr/>		
	3	

Cheryl

	3	9
x		4
<hr/>		
1	5	6
<hr/>		
	3	

Toby

7. John ate 16 skittles every day for 9 days. How many skittles did he eat altogether? How many would he eat if he ate them for 10 days?

8. A recipe asks for six measures of 32g of sugar. How much sugar does the recipe require?

9. Mary and Ben went for a walk in the English countryside for one week. They were able to walk 12km every day. How many km did they walk altogether?