









Multiply 2 Digits by 1 Digit

Complete the calculations to match the representations by typing the correct numbers in the boxes.











1

a)

Tens	Ones
	
	
	
	









	2	3
×		4

b)

Tens	Ones
	
	
	
	
	

	1	7
×		5

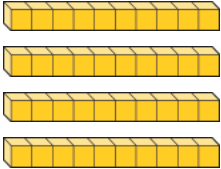

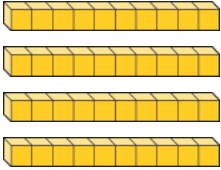

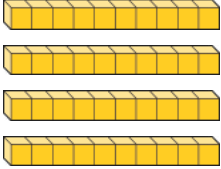

c)

Tens	Ones
	
	
	
	

	4	2
×		4

Multiply 2 Digits by 1 Digit

- 2 Patrick has used base ten to represent 48×3 and has given an answer of 124. Can you spot his mistake? Type your answer in the box below.

Tens	Ones
	
	
	

	4	8
\times		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
\times		4
	4	4
	2	

