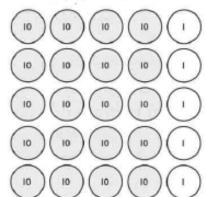
Multiplying a 2-digit number by a I-digit number

0	The	place	value	counters	show	а	multiplication.
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Complete the multiplication and then find the answer.

4 |

×_____

2 Fill in the missing numbers.

a) 5 3

× 6

c) 2 q

×____4

b) 4 7 × 3 d) 2 2 × 8 I am going to use counters to check my answers.



a) 20	e answers to these multiplications.	
a) $28 \times 5 = $	c) 64 × 9 =	
b) 37 × 4 =	d) 7 × 32 =	
Each day Am		
kilometres do	al travels 54 km to and from work. How mar bes he travel in 5 days?	ny
Amal travala	km in E desse	
-mai travets	FRITIII > QQVS.	
Amar travets	km in 5 days.	
_ee has made	a mistake working out 54 × 6.	
ee has made 5 4	a mistake working out 54 × 6.	
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Lee has made 5 4	a mistake working out 54 × 6.	ke.
Lee has made	a mistake working out 54 × 6.	ke.
5 4 6 3 0 2 4	Thinking about place value columns might help me to explain this mistak	ke.
5 4 6 3 0 2 4	a mistake working out 54 × 6.	ke.
5 4 6 3 0 2 4	Thinking about place value columns might help me to explain this mistak	ke.
5 4 6 3 0 2 4	Thinking about place value columns might help me to explain this mistak	ke.
5 4 6 3 0 2 4	Thinking about place value columns might help me to explain this mistak	se.
5 4 6 3 0 2 4	Thinking about place value columns might help me to explain this mistak	ke.

6	Fill in the missing numbers.													CHA	(LENGI
	a)		5	7	b)		2		c)						
		×		I		×		8		×	8	7			
		of a		irst on iber in											
Rei			his o	liagra	m me	ıtche	as the	e calc	ulati	on					
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0) (0)			$\frac{1}{2}$		\sim	10)								0 2	4
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0															
9															_
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