

Complete the multiplication sentences. Ones Tens 10 10 10 10 Annie works out $43 \times 2 = 86$ 3

2

Tens Ones 10 10 10 (10) 10 $\left(10\right)\left(10\right)$ (10)

Talk about Annie's methods with a partner. What is the same? What is different?

Complete the multiplications.



Use the place value chart to work out 2×24





	_	

	Т	0	
	4	3	
×		2	
	8	6	

b)				
		Т	0	
		4	4	
	×		2	





c) 31 × 3	d) 42 × 2		7 Whitney has multiplied a 2-digi
			30
			What numbers is Whitney multi
			Fill in the missing digits.
Compare answers with	a partner.		
			3
Jack is trying to work o	out 34 \times 2 using the column method.		
	2		
I'm not so what to d			8 Filip used the column method to
Show how Jack could in work out the answer.	mprove his column method and		I can work th multiplication ou my head.
			a) How do you think Eva will w
			b) Tick the multiplications that your head.
			4 × 22 3 ×
One toaster costs £32			
How much do 3 toaster	rs cost?	2	12 × 4 3 ×

git number by a 1-digit number.

I had to do 0 + 9 = 39 to get my answer.

ltiplying?



to work out 41×2



work this out in her head?

you can work out in



