

Last term (Y3)

- Tiny is working out $60 \div 3$



I know 6 ones \div 3 is equal to 2 ones.
So 6 tens \div 3 is equal to 2 tens.
 $60 \div 3 = 20$

Use Tiny's method to work out the divisions.

$80 \div 4$	$90 \div 3$	$60 \div 2$	$70 \div 7$
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- Fill in the missing numbers.

$2 \times 6 = \underline{\quad}$ $3 \times 8 = \underline{\quad}$ $\underline{\quad} = 5 \times 3$
 $2 \times 60 = \underline{\quad}$ $3 \times \underline{\quad} = 240$ $150 = 5 \times \underline{\quad}$

Previous learning

- Which additions can be used to check the subtraction $3,265 - 823 = 2,442$?

$3,265 + 823$	$823 + 2,442$	$3,265 + 2,442$	$2,442 + 823$
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- Use an inverse operation to check each calculation.

How many different inverse calculations can you do for each?

	Th	H	T	O
	4	5	1	9
+		7	2	3
	5	2	4	2
	1		1	

	Th	H	T	O
	3	4	6	4
-	1	4	8	4
	2	0	8	0

We are currently learning...

- Make a shape with an area of 3 sticky notes.
Make a shape with an area of 8 sticky notes.
Make a shape with an area of 6 sticky notes.
Which shape has the greatest area?
How do you know?

- Here is a rhombus.
Draw a rhombus with a smaller area.
Draw a rhombus with a greater area.



We are learning next...

- A gardener has made two plans for a garden. Each plan has grass, a vegetable patch and a patio.

plan A	plan B	
		<ul style="list-style-type: none"> grass vegetable patch patio

- What is the difference in the areas of the vegetable patches?
- Which plan uses more patio squares?
- The gardener draws another plan and calls it plan C. The patio in plan C is twice the size of the patio in plan A. What is the area of the patio in plan C?