

Long division (1)

1 Use these multiples of 13 to complete the long divisions.

13	26	39	52	65	78	91	104	117
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13	2	7	3		

13	4	4	2		

13	7	9	3		

13	8	7	1		

2 a) Complete the number track with multiples of 23

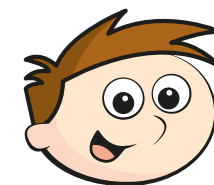
23	46	69						
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b) Calculate $943 \div 23 =$

c) Calculate $345 \div 23 =$

d) Calculate $621 \div 23 =$

3



		2	3
3	9	1	
3	4		
	5	1	
	5	1	
		0	

What is the missing number in Teddy's division?

4

Tick the cards that give the same answer.

$2,730 \div 35$

☐

$2,088 \div 24$

☐

$2,418 \div 31$

☐

$$168 \times 5 = \square \times 35$$

$1 \times 41 = 41$	$6 \times 41 = 246$
$2 \times 41 = 82$	$7 \times 41 = 287$
$3 \times 41 = 123$	$8 \times 41 = 328$
$4 \times 41 = 164$	$9 \times 41 = 369$
$5 \times 41 = 205$	$10 \times 41 = 410$



a) $861 \div 41 =$

[illegible]

b) $943 \div \square = 41$

[illegible]

c) $\div 41 = 697$

[illegible]