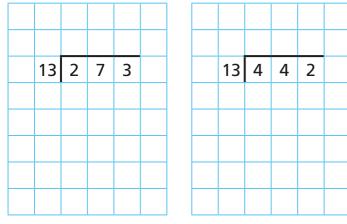
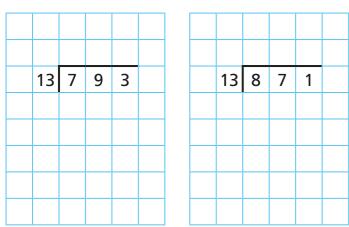
## Long division (1)



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

13	26	39	52	65	78	91	104	117
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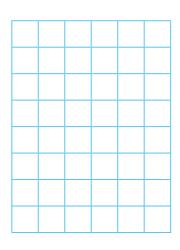




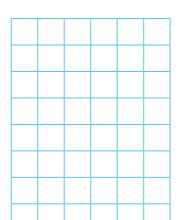
2 a) Complete the number track with multiples of 23

٠.						
	23	46	69			

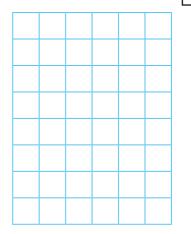
**b)** Calculate 943 ÷ 23 =



c) Calculate 345 ÷ 23 =



**d)** Calculate 621 ÷ 23 =



3



		2	3
13	3	9	1
	3	4	
		5	1
		5	1
			0

What is the missing number in Teddy's division?

Tick the cards that give the same answer.

2,730 ÷ 35

2,088 ÷ 24

2,418 ÷ 31

Amir is making flags. He sews 19 stars and 31 hearts onto each flag. He has 589 stars and 899 hearts.



How many flags can he complete?

a) Complete the calculation.

**b)** Describe two different ways to find the answer to part a).



Here are some of the multiples of 41

$$2 \times 41 = 82$$

$$3 \times 41 = 123$$

$$8 \times 41 = 328$$

$$4 \times 41 = 164$$

$$9 \times 41 = 369$$

$$5 \times 41 = 205$$

Use these multiples of 41 to complete the calculations.

