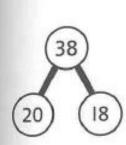
Dividing a 2-digit number by a I-digit number 2

Lexi has 38 cakes.

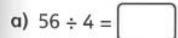
She shares them between herself and her friend.

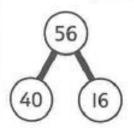
How many cakes do they each get?

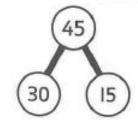


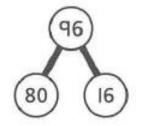
They each get cakes.

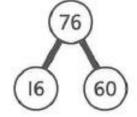
Work out the following calculations.

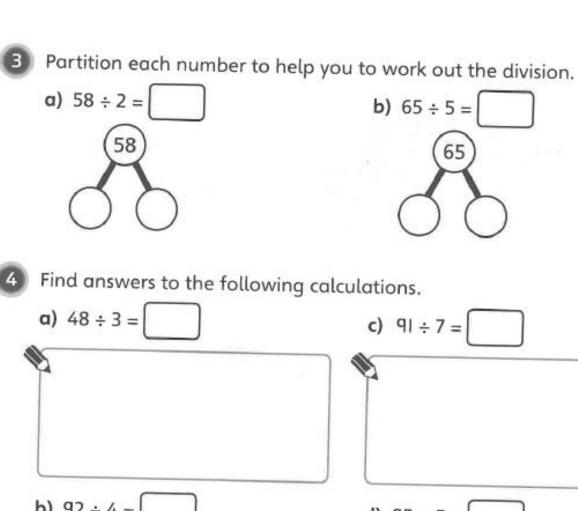


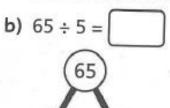


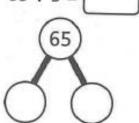












Find answers to the following calculations.

c)	91	÷	7	=	
					10

ĺ.	

4	
100	
1	
1	

b) $92 \div 4 = $	
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a) 85 ÷ 5 =	d)	85	÷	5	=		
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2	

Tilly has 75 bulbs. She plants 3 bulbs in each plant pot.

> How many plant pots does she need?

Tilly needs plant pots.



6	Which is greater, 54 ÷ 3 or 95 ÷ 5? Show all your working.
0	What divisions could this part-whole model help you to work out?
	Find three possible divisions. (30) (18)
4	
	÷ = =
	÷ = =
	÷ =

Reflect

Does this partition help you to work out 57 ÷ 3?

What would be a better way to partition 57 to help you?

