LO: Divide 2 Digit by 1 Digit
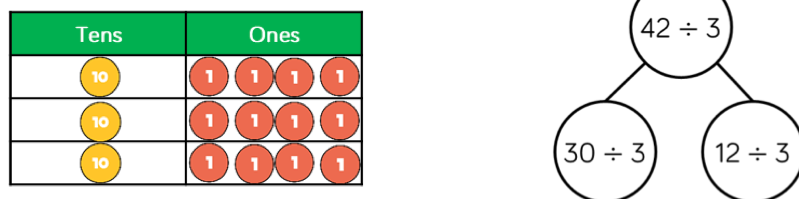
Ron uses place value counters to divide 42 into three equal groups.

He shares the tens first and exchanges the remaining ten for ones.

Then he shares the ones.

$42 \div 3 = 14$
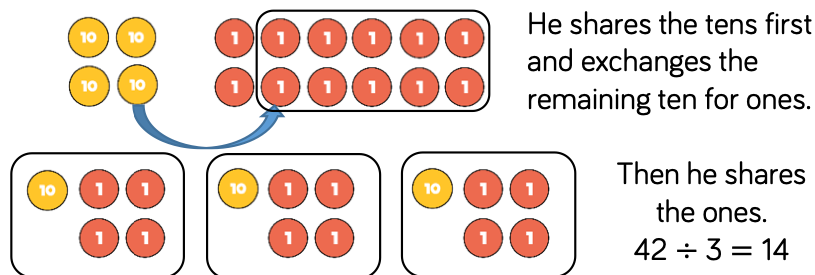
Use Ron's method to calculate $48 \div 3$, $52 \div 4$ and $92 \div 8$

Annie uses a similar method to divide 42 by 3

Tens	Ones
10	1 1 1 1
10	1 1 1 1
10	1 1 1 1

$42 \div 3$

$30 \div 3$ $12 \div 3$

Use Annie's method to calculate:

$96 \div 8$ $96 \div 4$ $96 \div 3$ $96 \div 6$

Compare the statements using $<, >$ or $=$

$48 \div 4 \bigcirc 36 \div 3$

$52 \div 4 \bigcirc 42 \div 3$

$60 \div 3 \bigcirc 60 \div 4$

Amir partitioned a number to help him divide by 8

Some of his working out has been covered with paint.

What number could Amir have started with?

$\div 8$

16