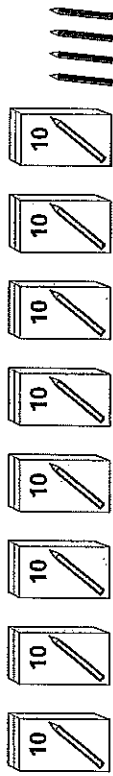


Divide 2-digits by 1-digit (1)

1

There are 84 pencils to be shared equally into 4 pots.



a) Draw the pencils on the place value chart to show how they are shared.

Tens		Ones	
10	10		10
10	10		10
10	10		10
10	10		10

b) Complete the number sentences.

8 tens $\div$ 4 = 2 tens 4 ones $\div$ 4 = 1 one

84 $\div$ 4 = 21

c) How many pencils are in each pot?

21

2

Use a place value chart to work out the calculations.

a) 39 $\div$ 3 = 13

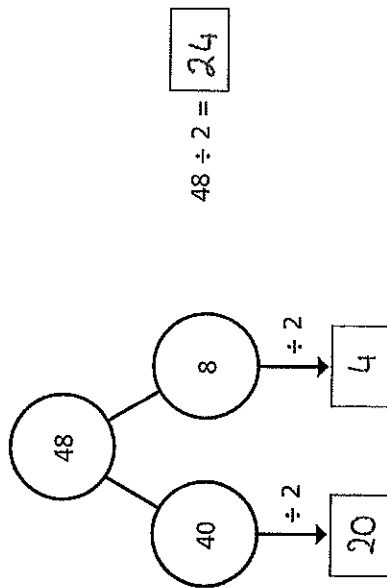
b) 68 $\div$ 2 = 34

3

Amir solves $48 \div 2$ on a place value chart.

Tens		Ones	
10	10	10	10
10	10	10	10

Complete the part-whole model to show what Amir has done.

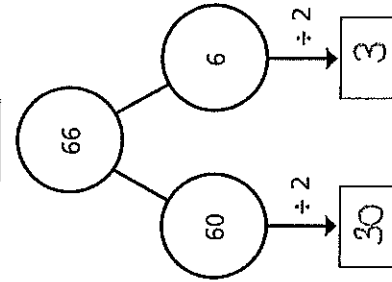
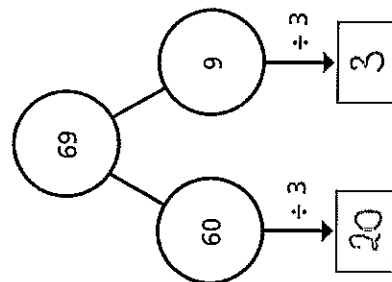


4

Work out the divisions.

a) 69 $\div$ 3 = 23

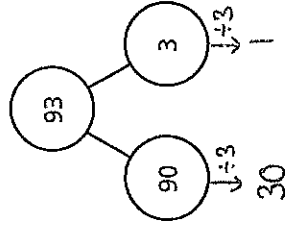
b) 66 $\div$ 2 = 33



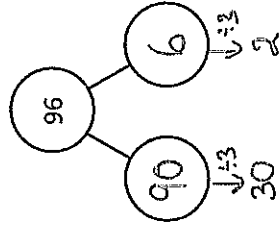
5 Work out the divisions.

a) $93 \div 3 = \boxed{31}$

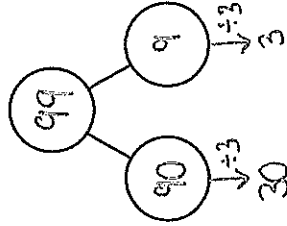
b) $82 \div 2 = \boxed{41}$



$96 \div 3 = \boxed{32}$



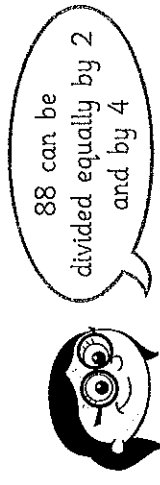
$99 \div 3 = \boxed{33}$



What do you notice?



6



Do you agree with Annie? Yes

Explain why.

$88 \div 2 = 44$

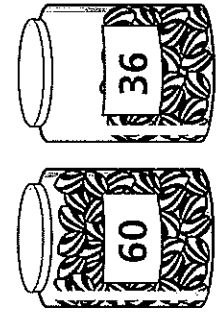
$88 \div 4 = 22$



Can Annie divide 88 equally by any other 1-digit numbers?

7

Esther has 2 jars of mints.
Esther shares the mints equally
between 3 bowls.
How many mints are in each bowl?



There are $\boxed{32}$ mints in each bowl.

How many different ways can you work out the answer?

