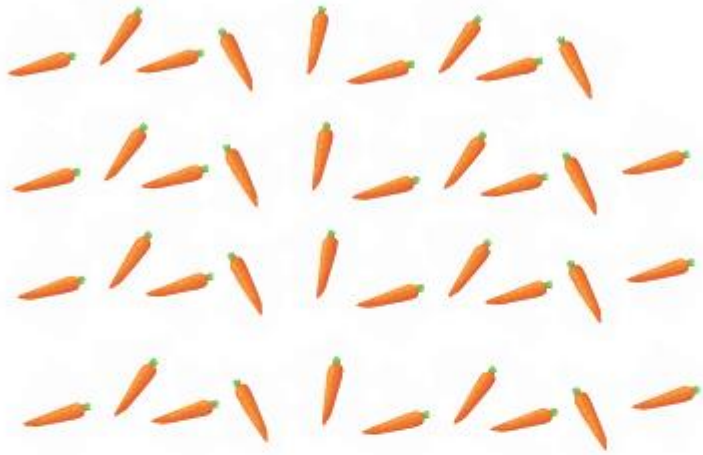


Think together

1 Lexi has 39 carrots.

She shares the carrots between 3 horses.



How many carrots does each horse get?

Divide the 10s first.

$$3 \text{ tens} \div 3 = \square \text{ ten}$$

$$30 \div 3 = \square$$

Divide the 1s.

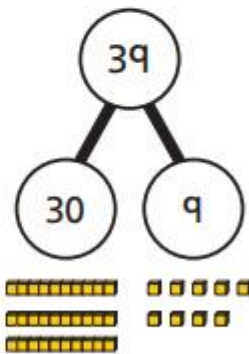
$$9 \text{ ones} \div 3 = \square \text{ ones}$$

$$9 \div 3 = \square$$

$$\square + \square = \square$$

$$39 \div 3 = \square$$

Each horse gets \square carrots.



2 Work out $68 \div 2$.

$$6 \text{ tens} \div 2 = \square \text{ tens}$$

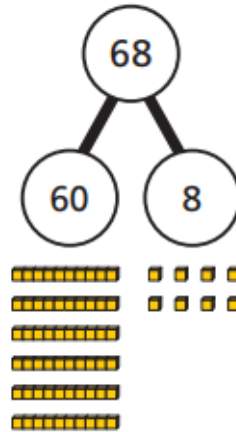
$$60 \div 2 = \square$$

$$\square \text{ ones} \div \square = \square \text{ ones}$$

$$\square \div \square = \square$$

$$\square + \square = \square$$

$$\text{So, } 68 \div 2 = \square$$



3 Mo and Alex are working out $84 \div 4$.

I will take 84 cubes and share them into 4 equal piles, one by one.



Mo

I will divide the 10s first and then the 1s.



Alex

Whose method do you prefer?

Explain to your partner why.



I think one of these methods is quicker than the other.

I will partition my numbers into 10s and 1s first.



CHALLENGE

**Step
18****Division**

I can combine 2 or more Tables Facts to solve division (2, 3, 4, 5x tables)

Remember to:

- think of 10 lots
- see how many more there are
- add on how many lots this is too

1

A book costs £5. Pim has £70. How many books can he buy?

2

What is 60 shared by 4?

3

Pim has 36kg of sand. He makes 3 piles. How much does each pile weigh?

4

Pim has 26 oranges. He puts them into 2 boxes. How many oranges are in each box?

5

Pim has 52 sweets. He shared them between 4 people. How many sweets does each person get?