

# DIVIDE 2-DIGITS BY 1-DIGIT (1)



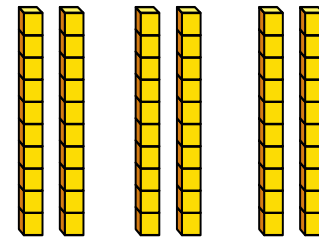
**GET READY**



1) Complete the calculations

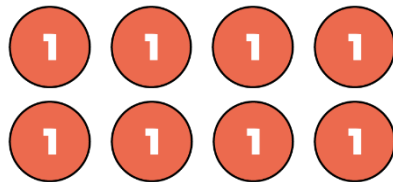


$$6 \div 3 =$$

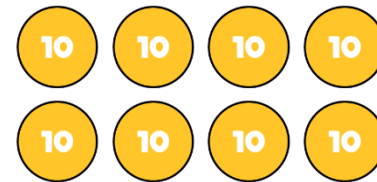


$$60 \div 3 =$$

2) Complete the calculations

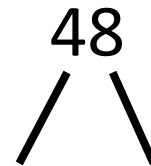
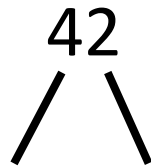
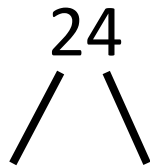


$$8 \div 2 =$$



$$80 \div 2 =$$

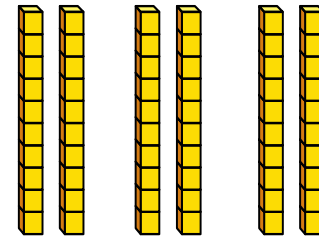
3) Partition each number into tens and ones.



1) Complete the calculations

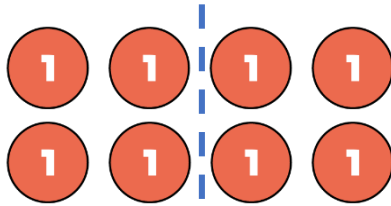


$$6 \div 3 = 2$$

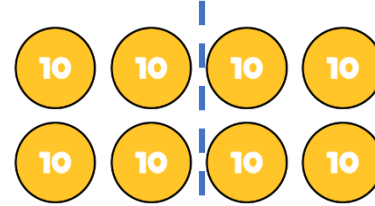


$$60 \div 3 = 20$$

2) Complete the calculations

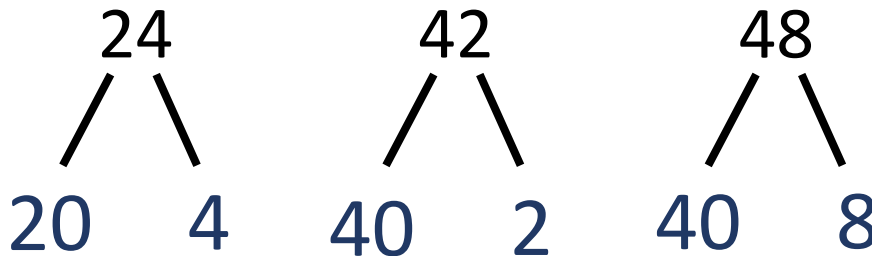


$$8 \div 2 = 4$$



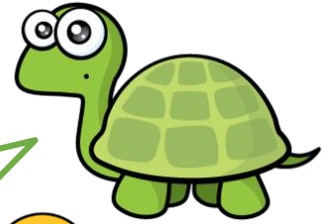
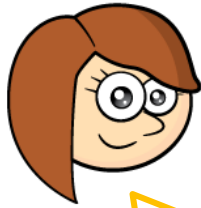
$$80 \div 2 = 40$$

3) Partition each number into tens and ones.



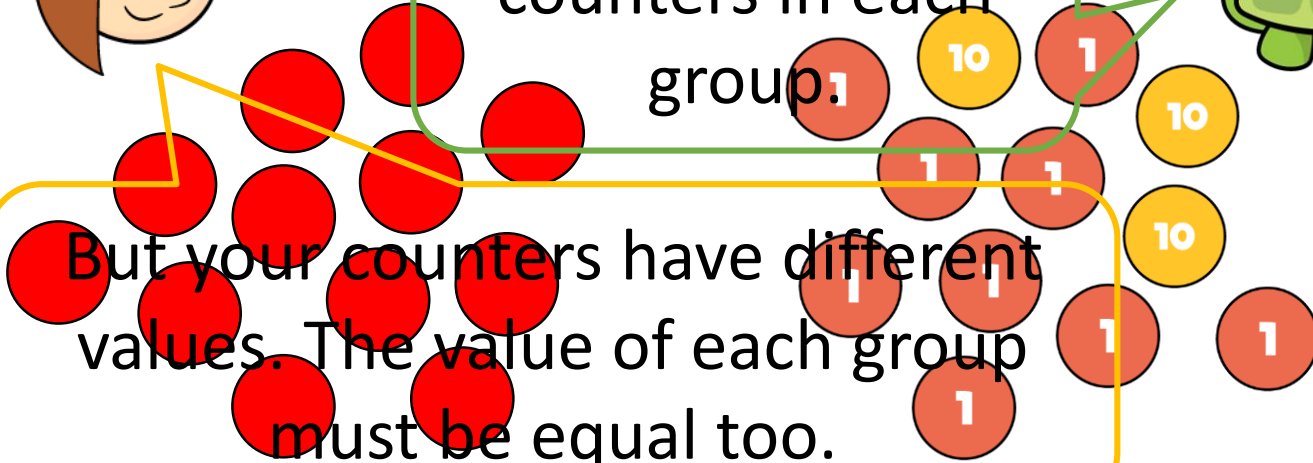
LET'S LEARN

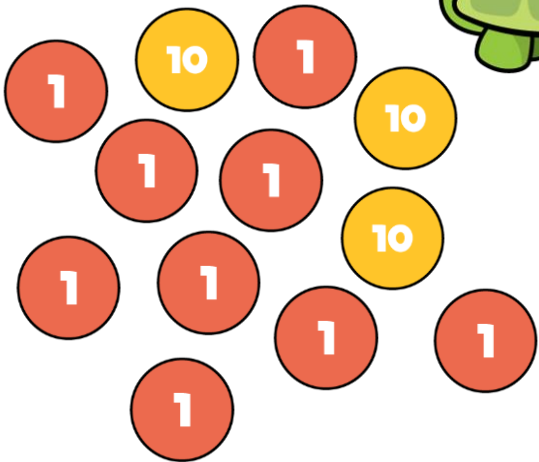
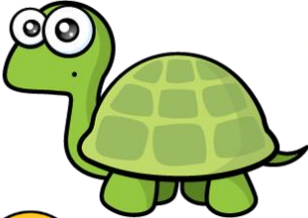
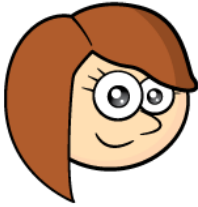




There are 4  
counters in each  
group.

But your counters have different  
values. The value of each group  
must be equal too.




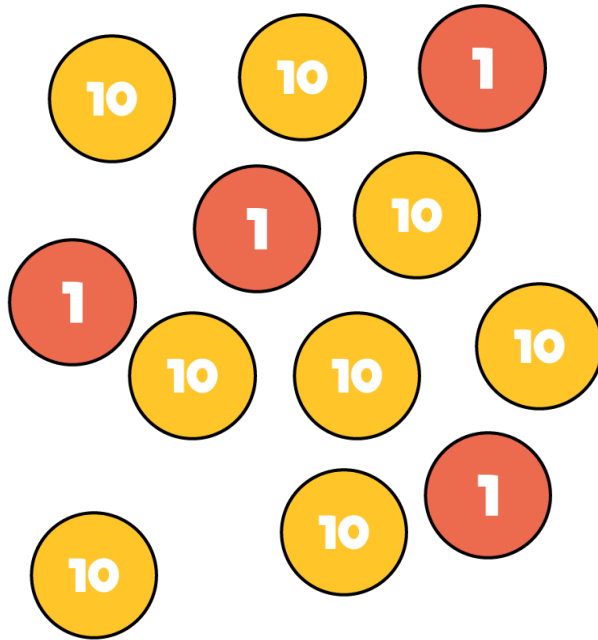


$$39 \div 3 = 13$$

Tens	Ones

$$84 \div 4 = 21$$

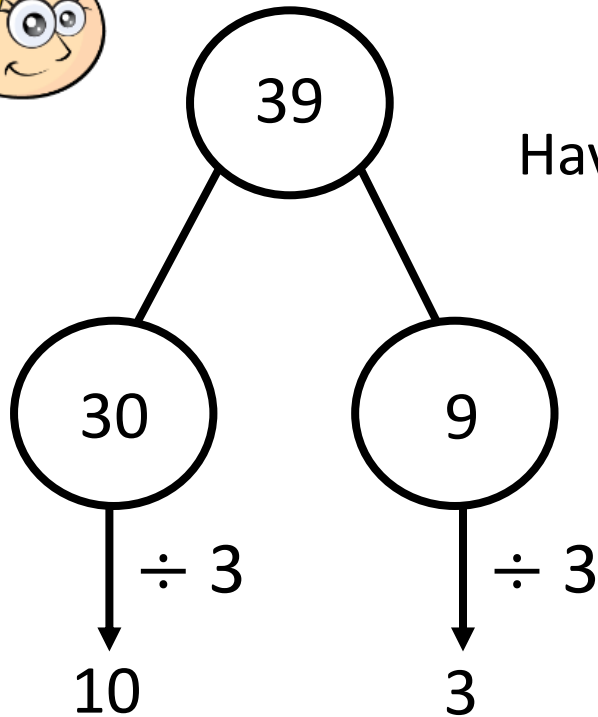
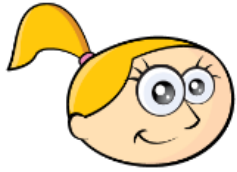
Have a think 



Tens	Ones



$$39 \div 3 = 13$$



$$10 + 3 = 13$$

$$96 \div 3 = 32$$

Have

Calculate  $2 \times 23$

A tree diagram showing the number 23 at the top. Two lines branch down from 23 to the numbers 20 and 3.

$2 \times 20 = 40$

$2 \times 3 = 6$

$40 + 6 = 46$



30

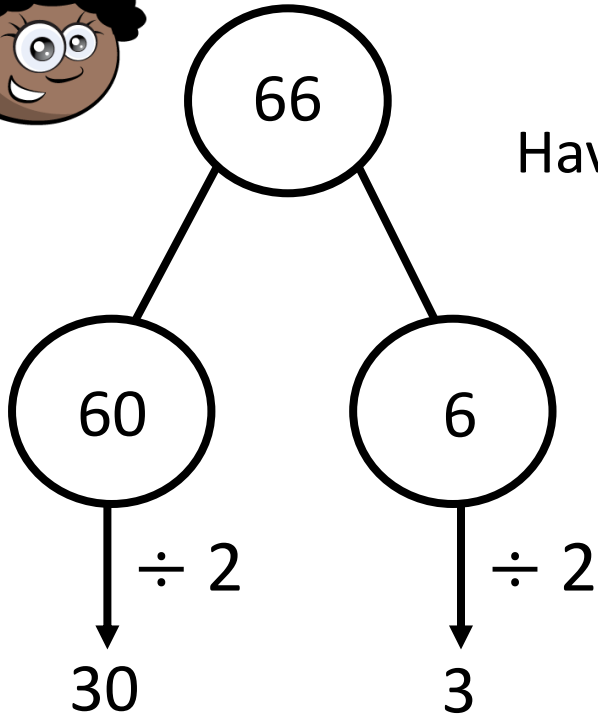
2

$$30 + 2 = 32$$

**YOUR TURN**

Have a go at questions  
1 - 6 on the worksheet

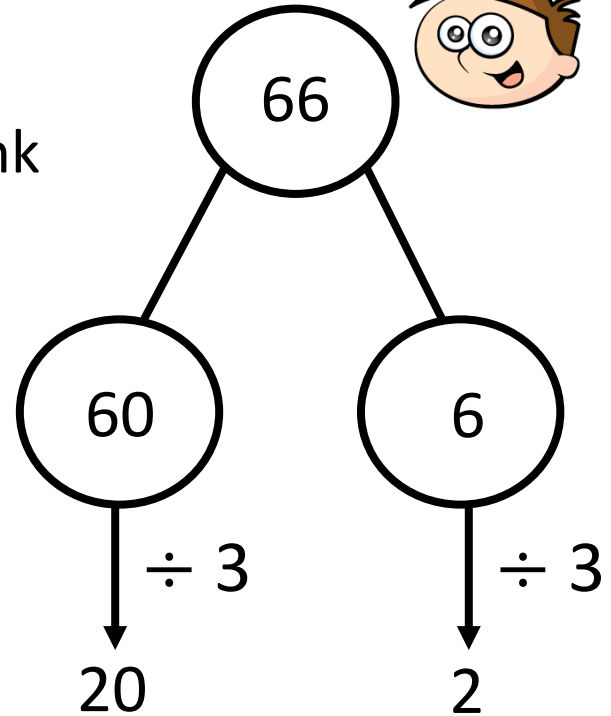




$$30 + 3 = 33$$



Have a think



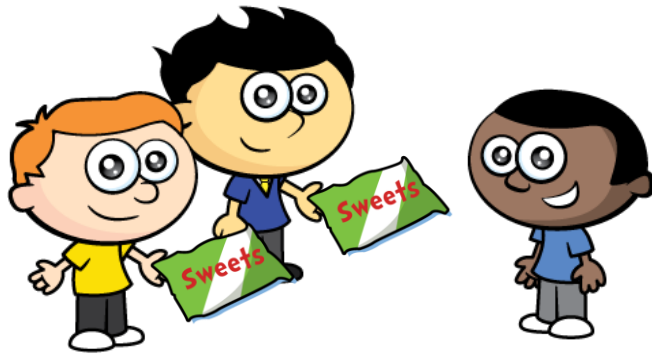
$$20 + 2 = 22$$

Ron and Jack each have a packet of sweets.  
There are 18 sweets in each packet.

They want to share the sweets equally with Mo.

How many sweets will each boy have?

Have a think



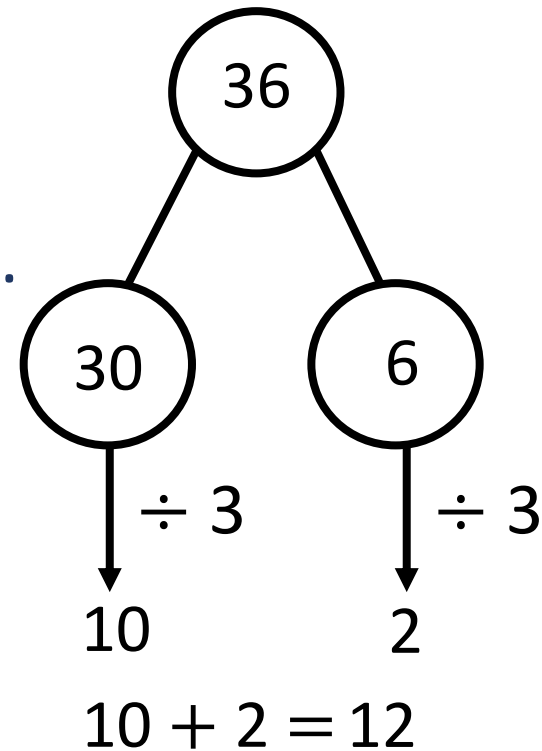
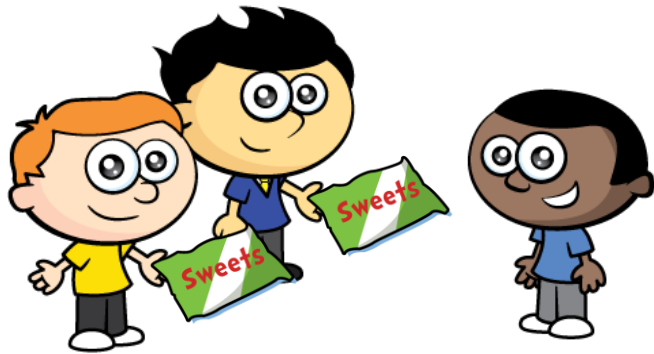
Ron and Jack each have a packet of sweets.  
There are 18 sweets in each packet.

They want to share the sweets equally with Mo.

How many sweets will each boy have?

$$18 + 18 = 36$$

Each boy will have 12 sweets.



**YOUR TURN**

Have a go at the rest of  
the questions on the  
worksheet

