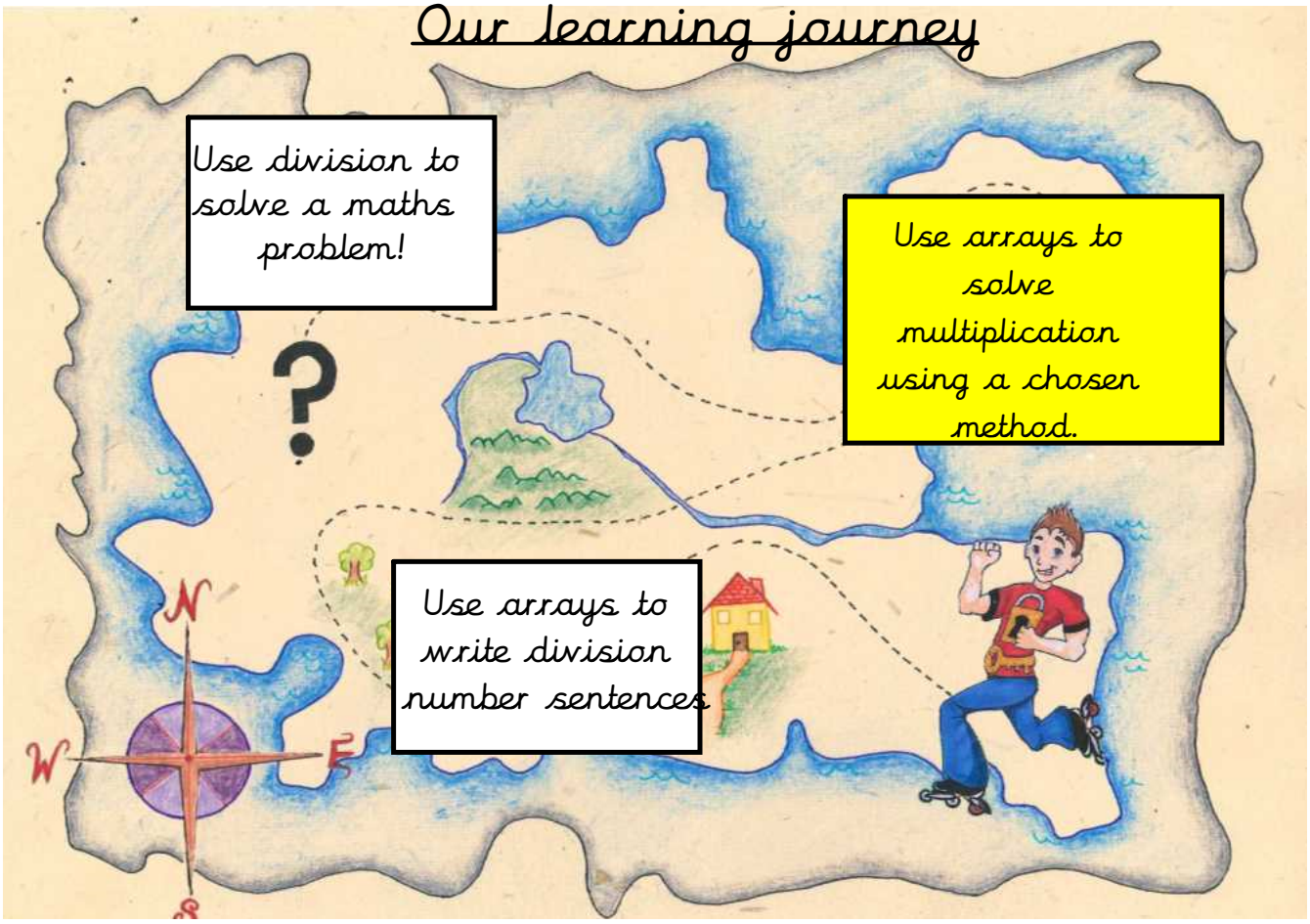
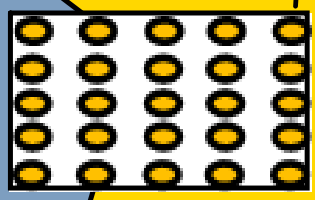



Whatcha' gonna' do?
Count by
2's, 5's, and 10's

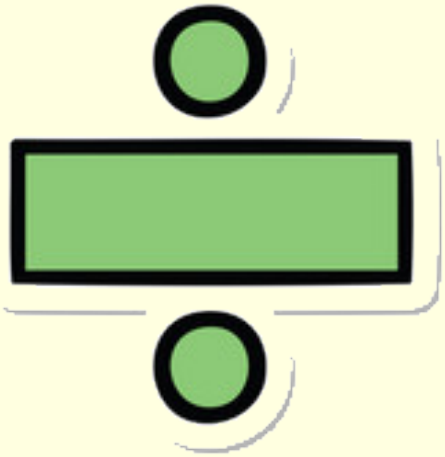

Our learning journey
Use division to solve a maths problem!
?
Use arrays to solve multiplication using a chosen method.
Use arrays to write division number sentences
N
W
E
S

We are going to solve division calculations using either arrays/cookies on a plate!





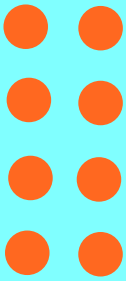
What symbol helps us to divide?



What do you know about division?

# What have we been using to solve division?





$$8 \div 4 = 2$$

dividend

divisor

How can we solve this using an array?

6 ÷ 2 =



Can you remember how to solve it using cookies on a plate?

Can you solve this using an array?

$12 \div 2 =$



Can you remember how to solve it using cookies on a plate?

Can you solve this using an array?

15 ÷ 5 =



Can you remember how to solve it using cookies on a plate?

Can you solve this using an array?

20 ÷ 10 =



Can you remember how to solve it using cookies on a plate?

## Now it's your turn!

- Write the division number sentence in your book.
- Use arrays/cookies on a plate to solve it.
- Dont' forget to count carefully!

- Pink - Use practical equipment
- Green - Use practical equipment and draw cookies on plate
- Blue - Use your favourite method.
- Reds - Use both methods for each calculation.
- Challenge - Word problem

How else can we solve this?
Can we use a counting pattern?

$30 \div 5 =$