

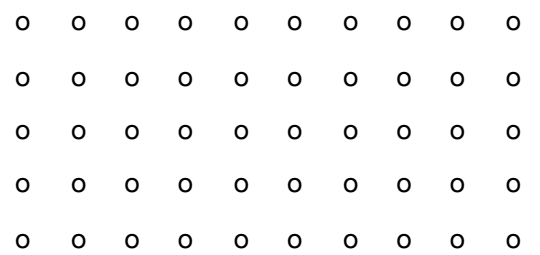
Try it!



- Look at these number sentences.
 $4 \times 3 = ?$
 $? = 12 \div 4$

Write two more equations using these numbers.

- Look at this array. Write two multiplication equations and two division equations that describe it.



- Josh wrote down some repeated addition sentences. Can you write the multiplication equation for each one before solving it?

$3 + 3 + 3 + 3 + 3 + 3 = \underline{\hspace{2cm}}$
 $5 + 5 + 5 + 5 = \underline{\hspace{2cm}}$
 $4 + 4 + 4 + 4 + 4 = \underline{\hspace{2cm}}$

Apply it!



- Josh, Luca and Aisha have five toy cars each. How many toys cars do they have altogether?
- Roman grows 5 rows of cabbages. In each row, there are 4 cabbages. How many cabbages does Roman grow?

Roman's rabbit then escapes and eats 3 of the cabbages. How many cabbages are left?

- Lisa has 40 crayons. She shares them equally into 8 boxes. How many crayons are in each box?

Fly with it!



- Work out the number sentence
 $4 \times 6 = 3 \times ?$
- Josh worked out the answer to the equation 14×4 . His answer was 56.

Did Josh get the right answer? How do you think he may have solved it?

- What numbers could go in the spaces? Find three different solutions.

$24 \div 2 = \underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$