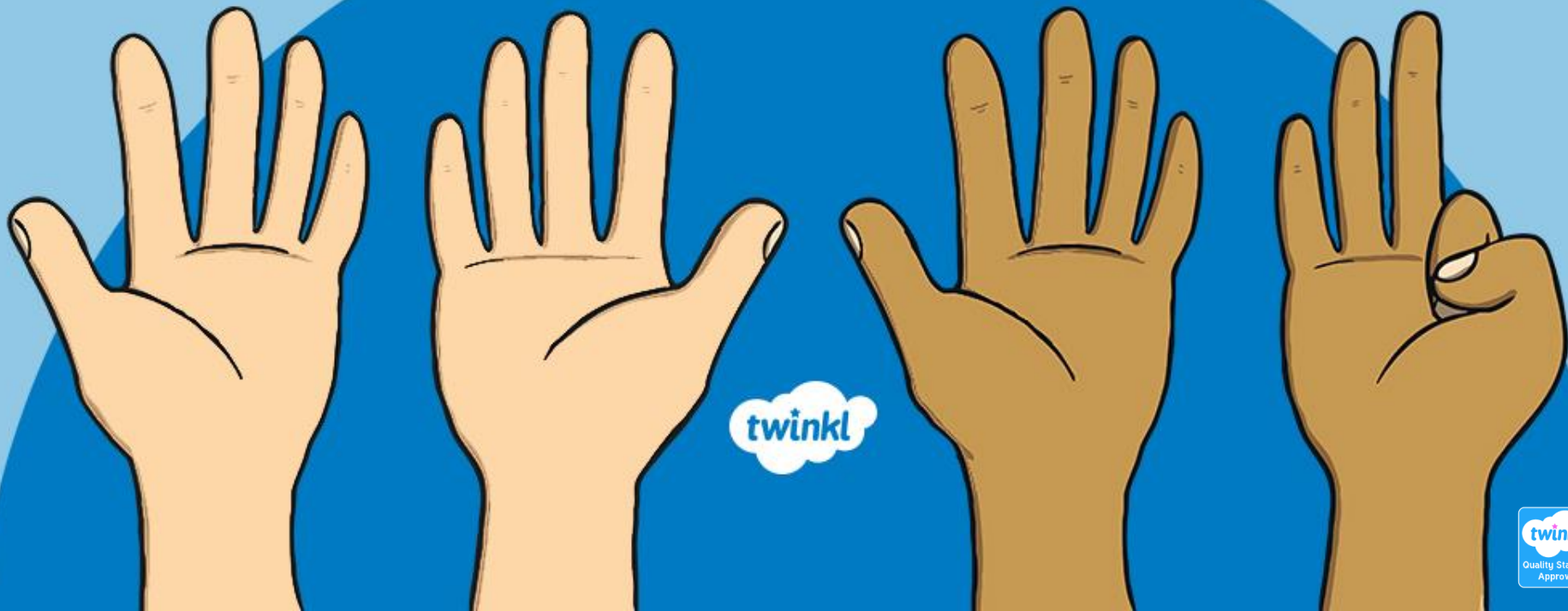


# All about the Number 18

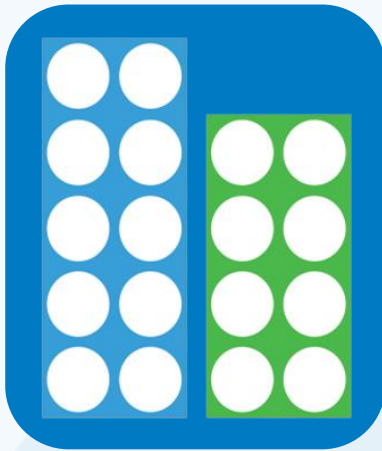


**All about the Number...**

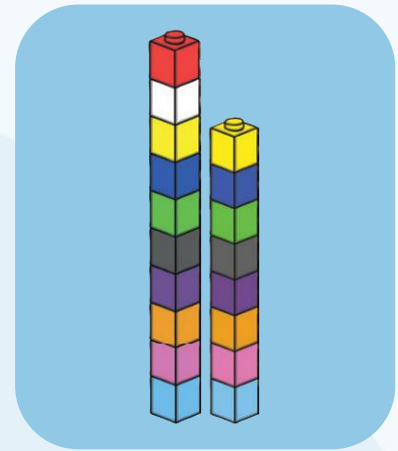
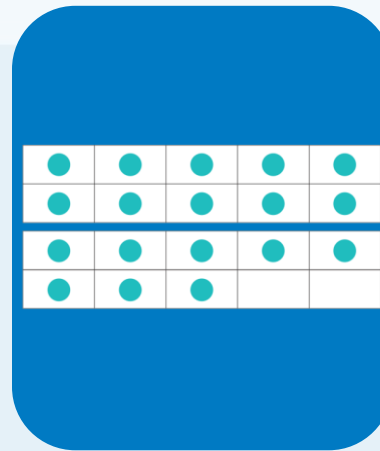
**18**

# All about the Number 18

The number 18 can be shown in lots of different ways.



**eighteen**



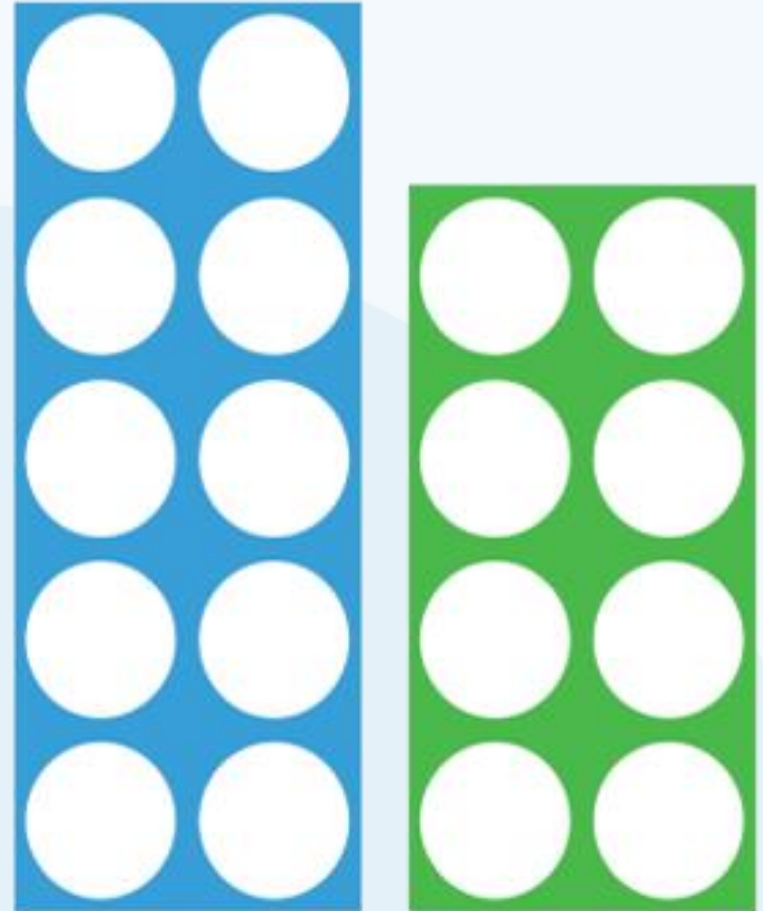
next

# Number Shapes

How much is being shown?

Which two number shapes are being used to make 18?

Can you think of two different number shapes that could make 18?



back

# Number Words

Do you know what this word says?

eighteen

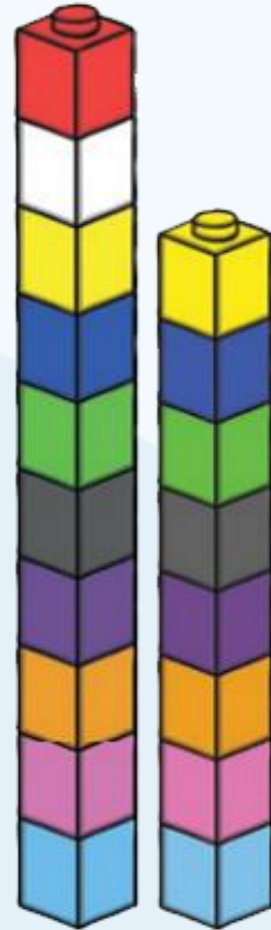
back

This is the number 18, written as a word.

# Cube Towers

This is the number 18 shown as towers of cubes.

Can you check that there are 18? How can you be sure?

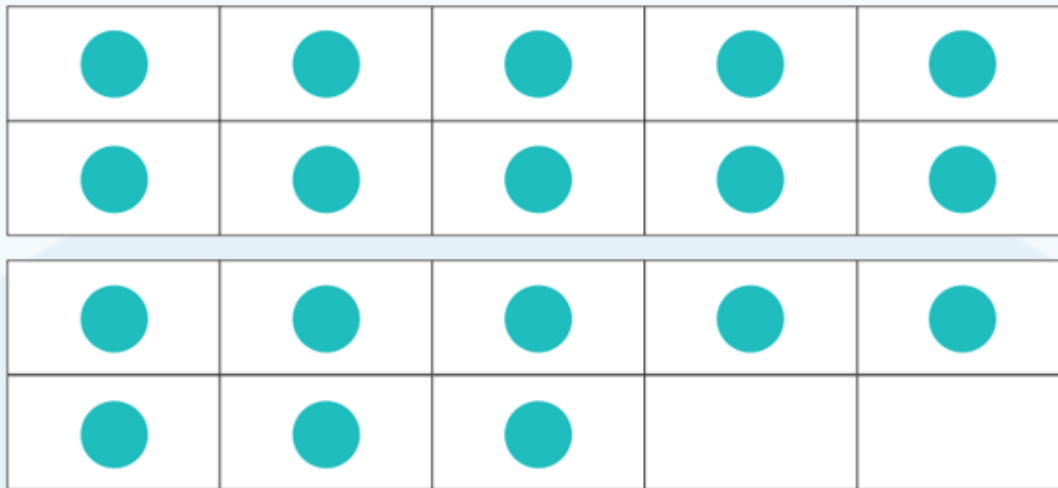


back

# Ten-Frames

These ten-frames make 18 when they are put together.

How can you be sure they show the number 18?



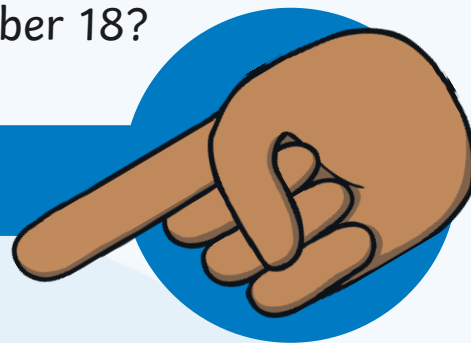
Is there a different way to fill in the ten-frames and still show 18?

back

# Number Lines

Can you spot the number 18 on the number line?  
Which numbers are next to number 18?

Click the hand to reveal the answer!



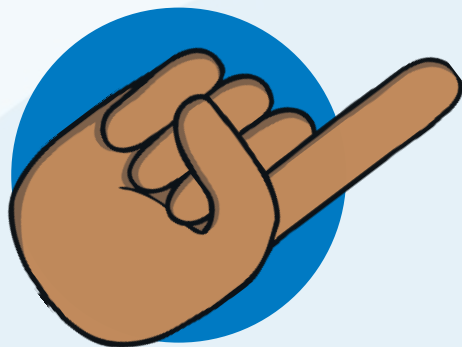


# Number Lines

How about this number line?

Can you spot the number 18?

Is it in the same place?

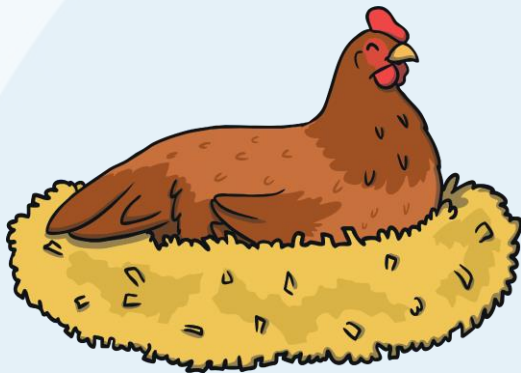
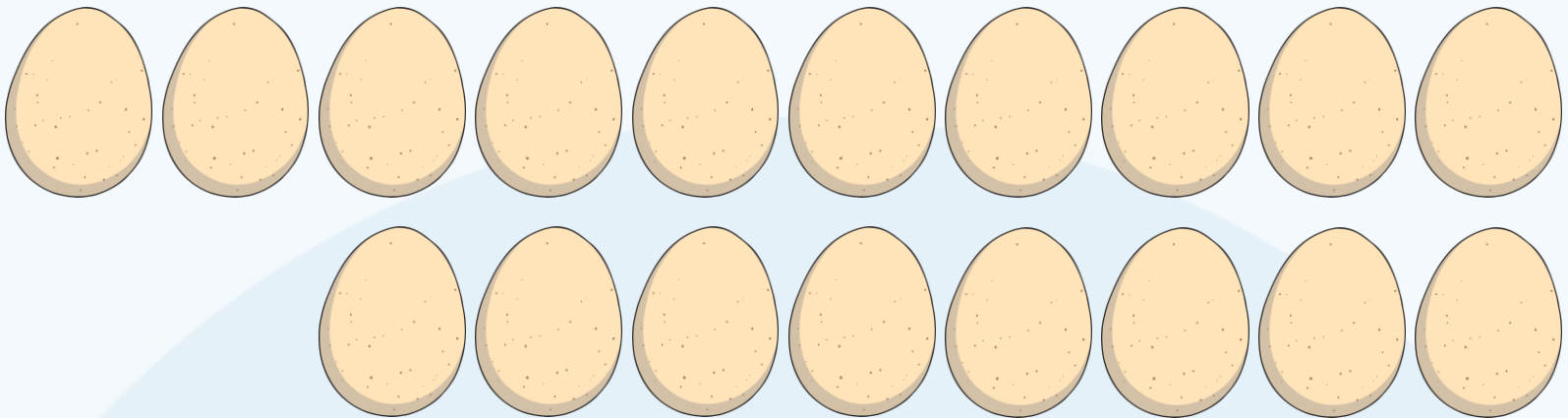


Click the hand to reveal  
the answer!



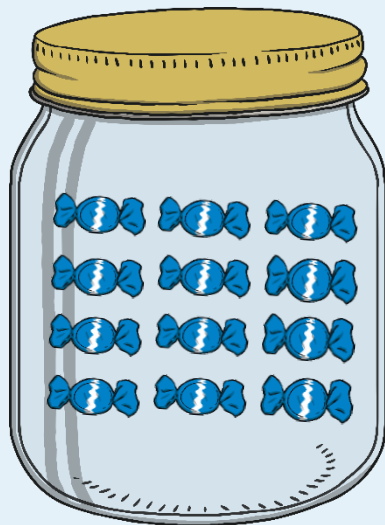
# Let's Try Together!

Hattie the hen is going to lay 18 eggs. Can you click the button and count 18 eggs?



click  
here

Harry needs to find the jar of sweets with 18 sweets. Can you help him?



# Numbers as Labels

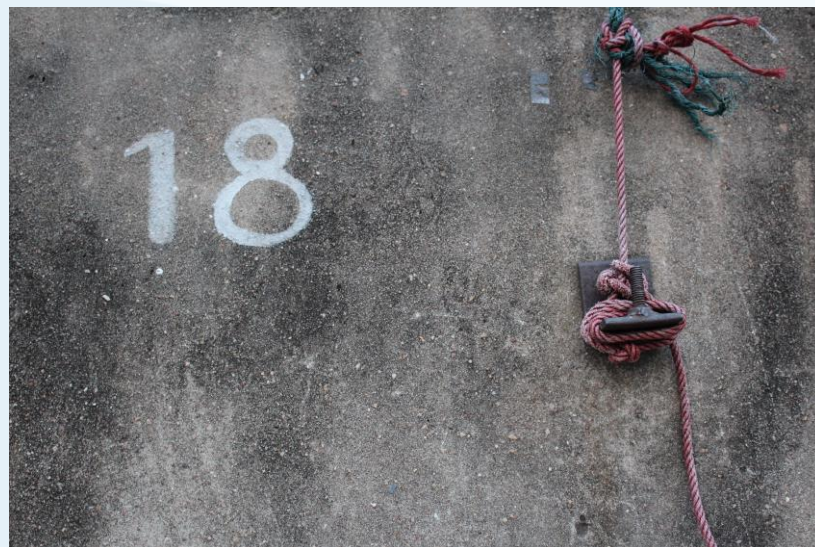
Have you noticed how numbers can be used for labels too? For example, the number on a bus or the number on a door.

Have you ever seen a house with a number 18 on the door?



# Numbers Everywhere!

Have you ever looked for numbers in your classroom or on your walk to school? Numbers are everywhere! Can you spot the number 18 in your classroom?



# Number 18 Challenges

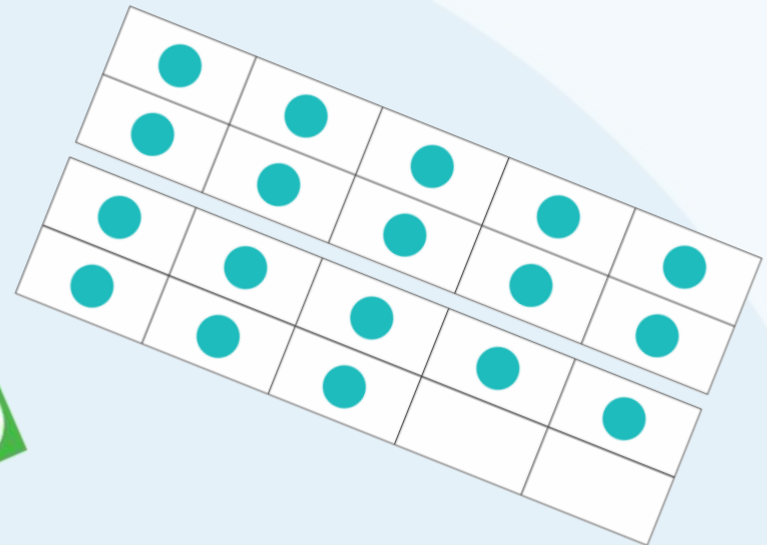
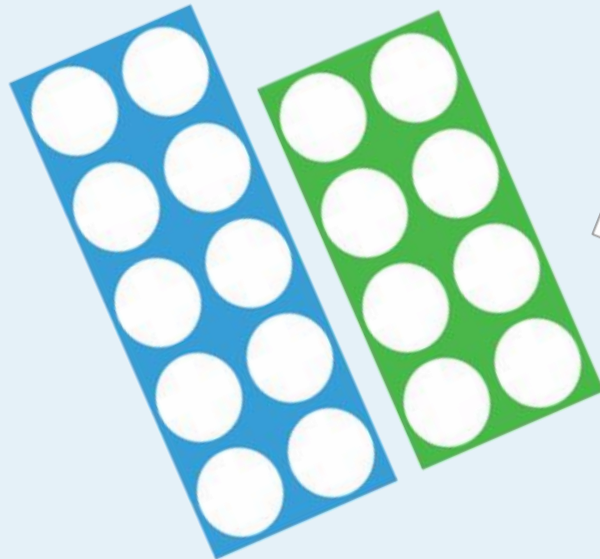
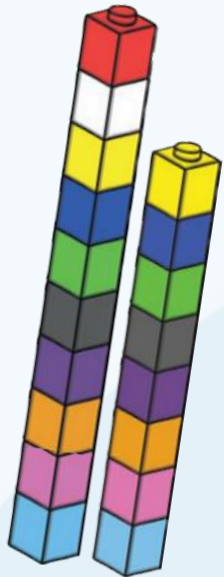
Are you ready for a challenge?  
Click on the stars to make a challenge appear.



# Challenge

Quickly, find something in the classroom that shows the number 18.

# eighteen



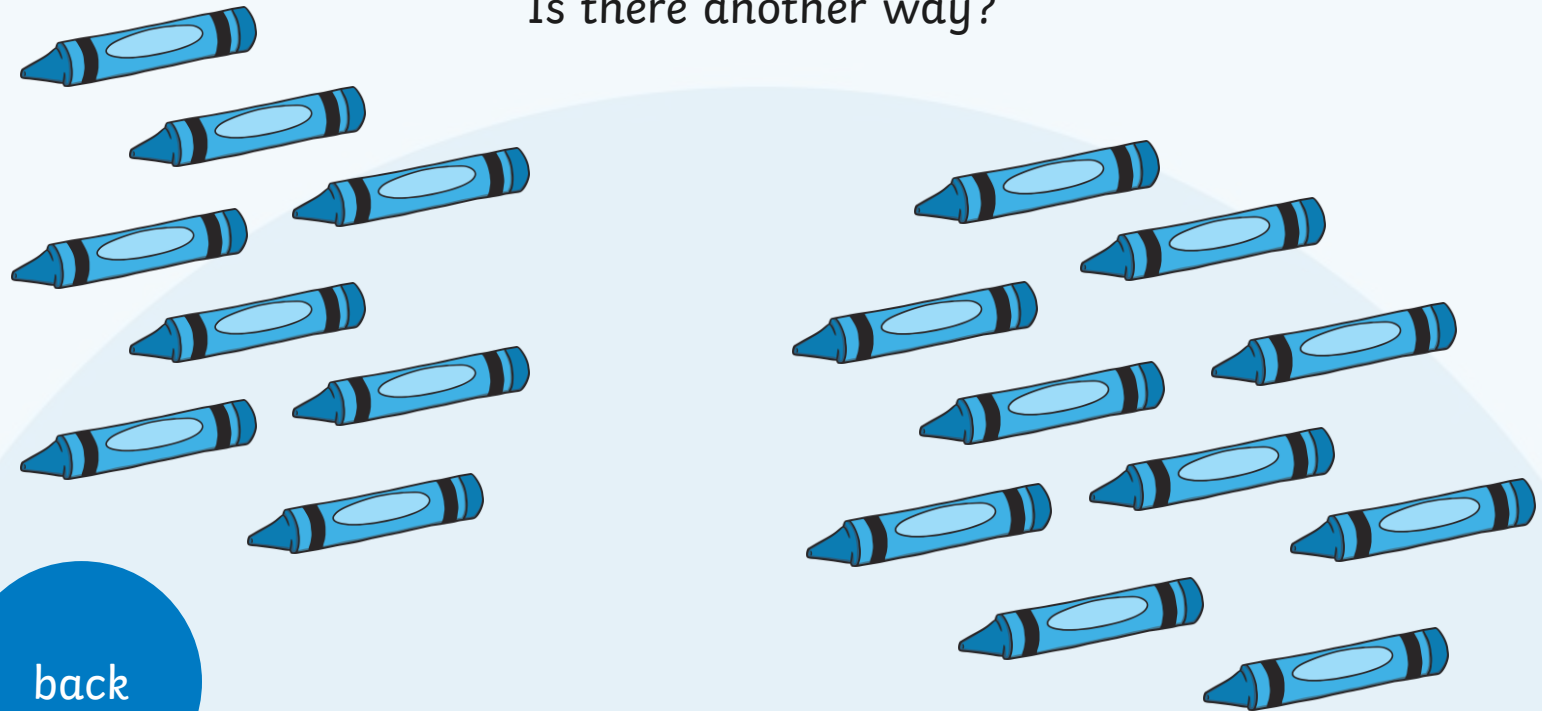
back

# Challenge

Find 18 small things. Can you make two groups with the 18 things?

How many do you have in each group?

Is there another way?



back



# Challenge

Can you shake hands with a friend 18 times?



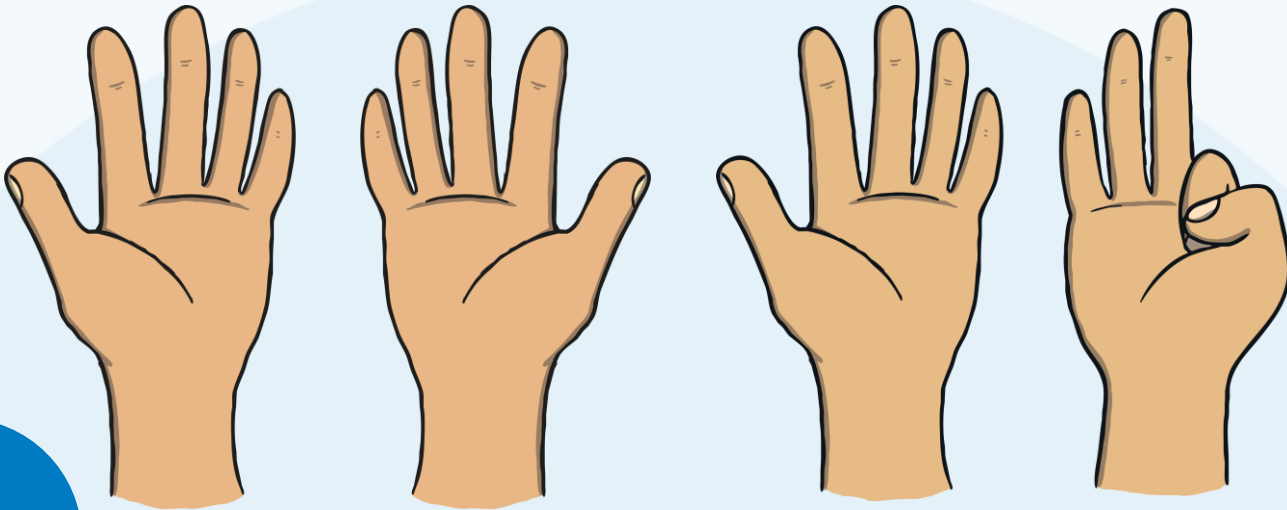
back

# Challenge

Find a partner.

Together, can you show 18 fingers?

How many different ways can you find?



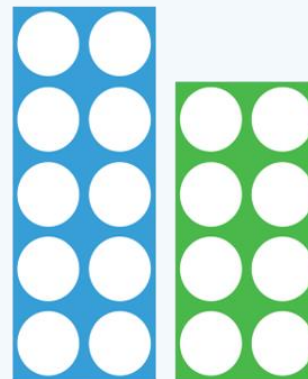
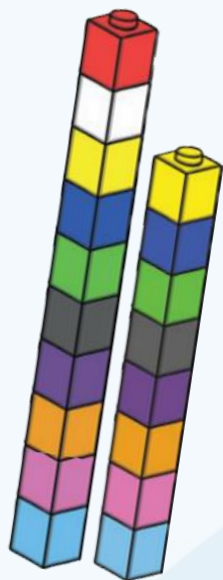
back

# Congratulations!

You are now an expert on the number 18.

Can you give yourself 18 pats on the back?

Can you give yourself 18 claps?



## eighteen

