

THANKS FOR NOT PRINTING THIS PAGE!



Simply print from page 2 in your printing options, to avoid wasted paper and ink.

To find out more visit www.twinkl.co.uk/eco



Thanks for downloading and welcome to the twinkl family!

If you love our resources, you'll love premium!

- Save valuable time- we know how precious time can be, so we've spent thousands of hours creating lovely resources, leaving you to focus on what's most important.
- All the tools and materials you will need to create an amazing learning environment for your little stars!
- The largest collection of premium resources on the web at less than 1p per resource!
- Find out more about Twinkl premium at www.twinkl.co.uk/premium



How to change the print size of this resource

- In your PDF reader, click the 'File' menu
- Select 'Print'
- Click the box next to 'Print Scaling' and select 'Multiple Pages Per Sheet'
- You will now have various options, which will enable you to print several pages on just one sheet of paper.

A brief word about copyright...

By downloading this resource, you agree to the following:



Scan QR Code



You may use this resource for personal and/or classroom use only. We're more than happy for you to keep your own backup copy though.

In order to support us, we ask that you always acknowledge www.twinkl.co.uk as the source of the resource. If you love these resources, why not let others know about Twinkl?

You must not reproduce or share this resource with others in any form. They are more than welcome to download the resource directly from us.



You must not host or in any other way share our resources directly with others, without our prior written permission.

We also ask that this product is not used for commercial purposes and also that you do not alter the digital versions of our products in any way.

We hope you enjoy the resource and we'll see you very soon! x



1

5

7

Number Formation Workbook

6

2

3

9

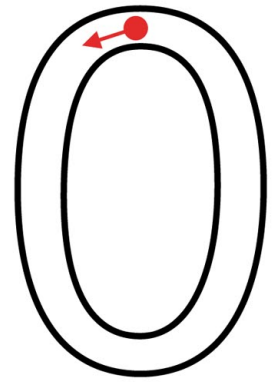
4

8

My name is _____

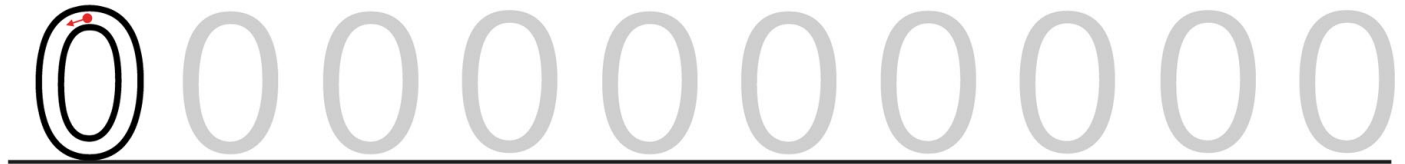


Number Zero Formation



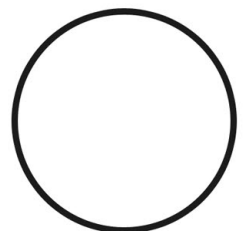
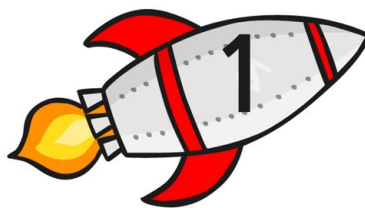
Name:

Trace over these numbers and then try writing your own.

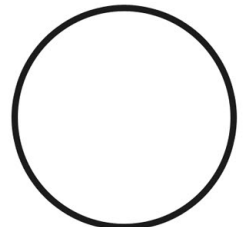


Write the answers in the circles.

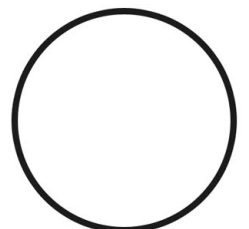
What is one less than



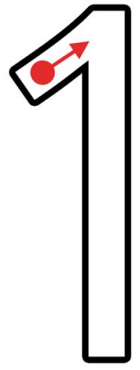
What is two less than



What is three less than



Number One Formation



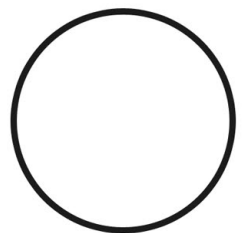
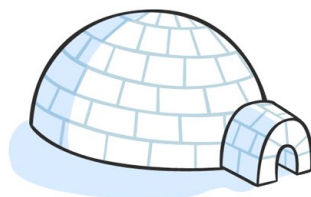
Name:

Trace over these numbers and then try writing your own.

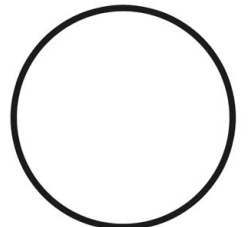
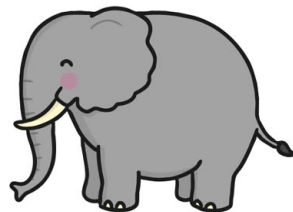


Write the answers in the circles.

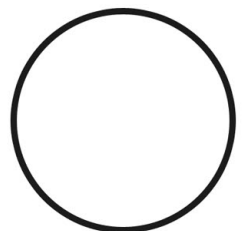
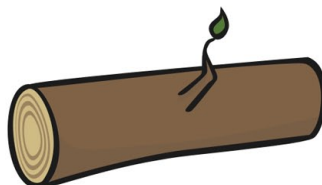
How many igloos?



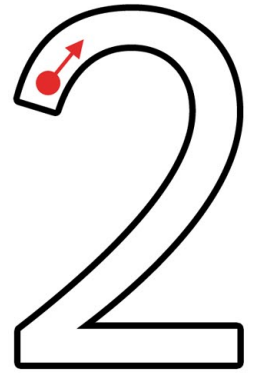
How many elephants?



How many logs?



Number Two Formation



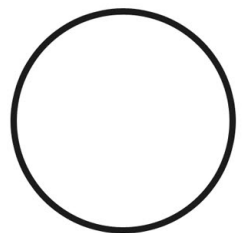
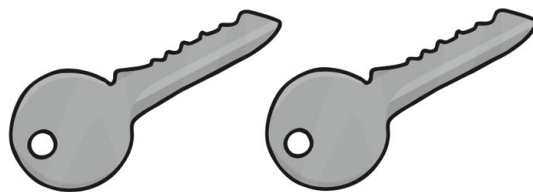
Name:

Trace over these numbers and then try writing your own.

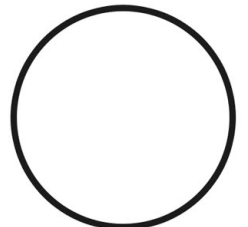


Write the answers in the circles.

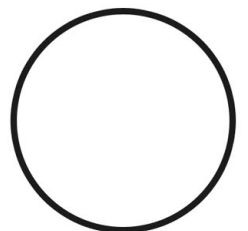
How many keys?



How many socks?



How many leaves?



Number Three Formation



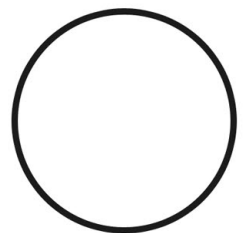
Name:

Trace over these numbers and then try writing your own.

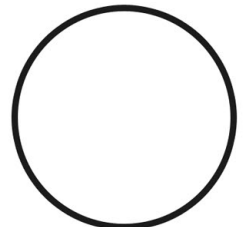


Write the answers in the circles.

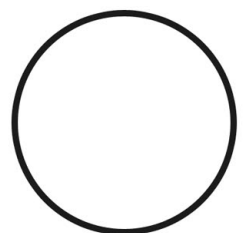
How many foxes?



How many tomatoes?

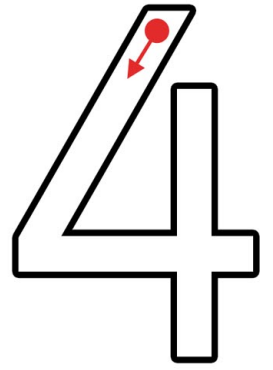


How many cards?



Number Four Formation

Name:

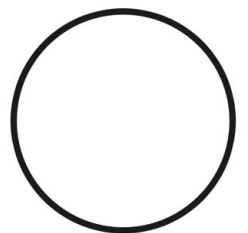
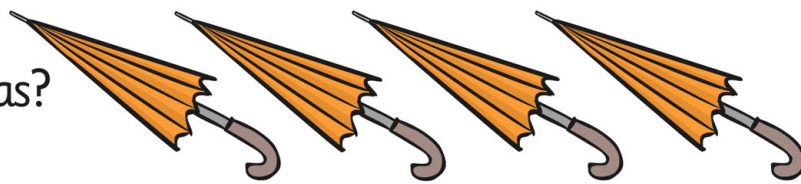


Trace over these numbers and then try writing your own.

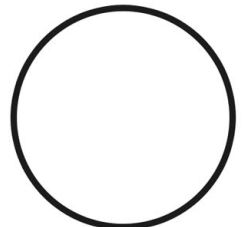
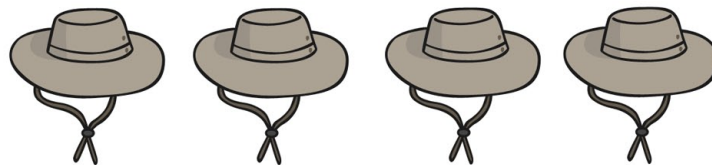


Write the answers in the circles.

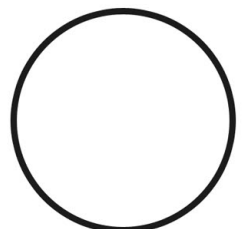
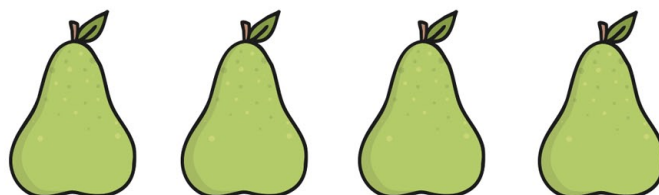
How many umbrellas?



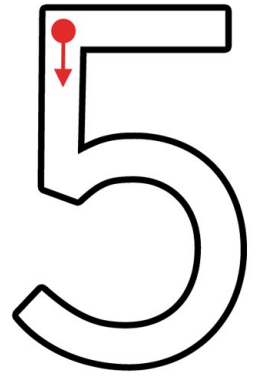
How many hats?



How many pears?



Number Five Formation



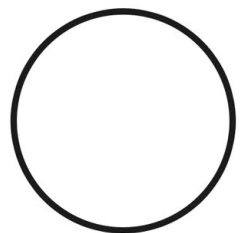
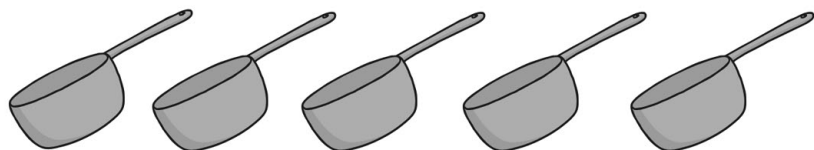
Name:

Trace over these numbers and then try writing your own.

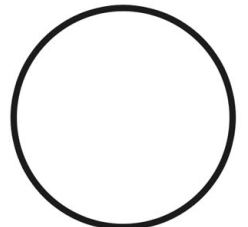


Write the answers in the circles.

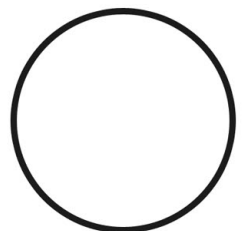
How many pans?



How many beds?



How many burgers?



Number Six Formation

Name:

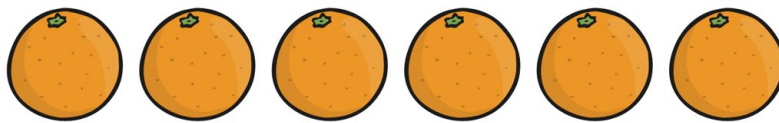


Trace over these numbers and then try writing your own.



Write the answers in the circles.

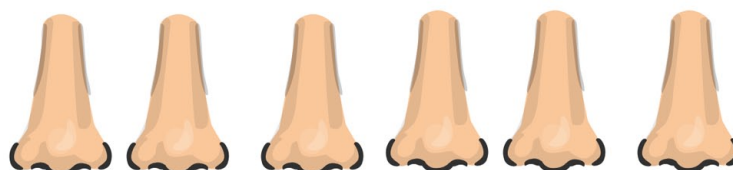
How many oranges?



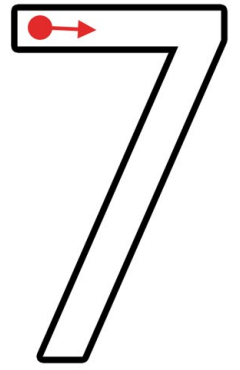
How many jugs?



How many noses?



Number Seven Formation



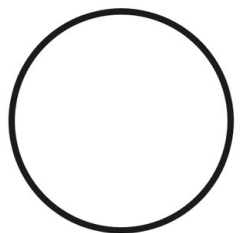
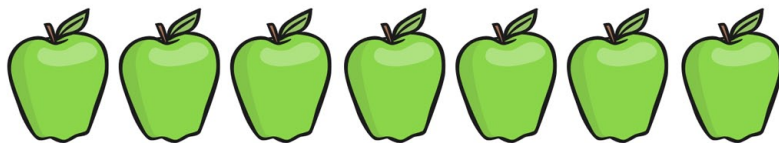
Name:

Trace over these numbers and then try writing your own.

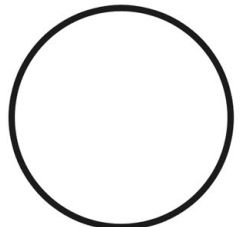
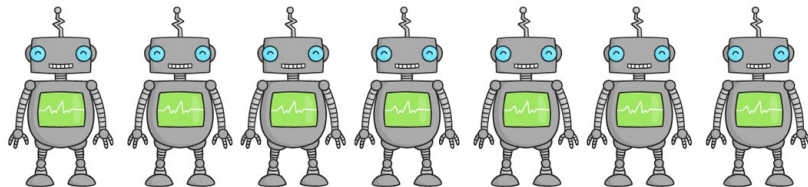


Write the answers in the circles.

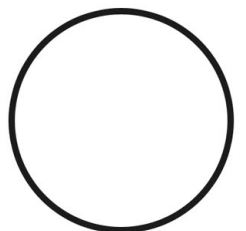
How many apples?



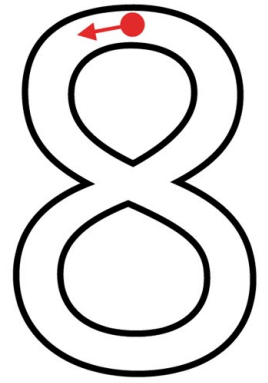
How many robots?



How many clouds?



Number Eight Formation



Name:

Trace over these numbers and then try writing your own.



Write the answers in the circles.

How many muffins?



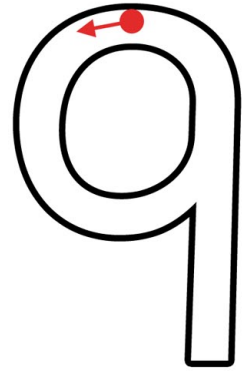
How many beetles?



How many coins?



Number Nine Formation

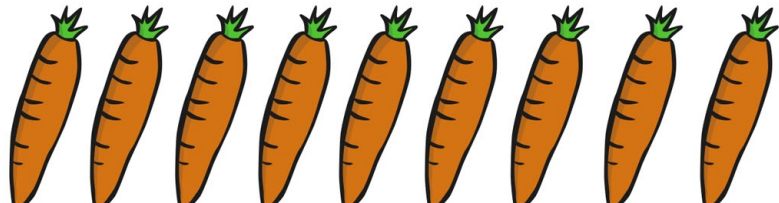
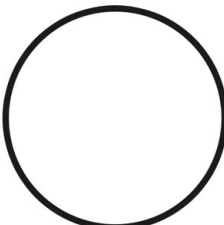


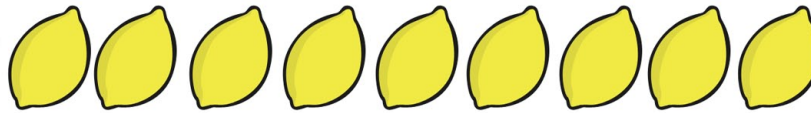
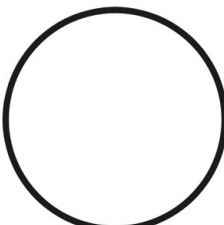
Name:


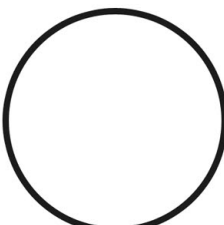
Trace over these numbers and then try writing your own.

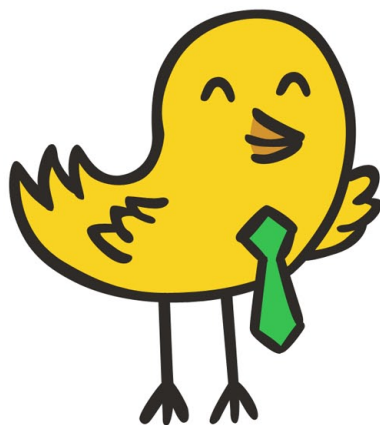


Write the answers in the circles.

How many carrots?  

How many lemons?  

How many frogs?  



www.twinkl.co.uk

Copyright © 2010 twinkl Ltd