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# Number Formation Workbook

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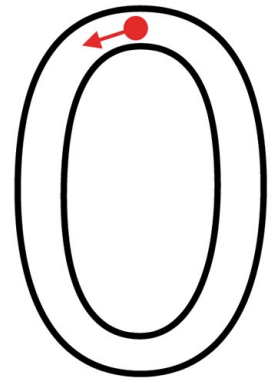
4

8

My name is \_\_\_\_\_

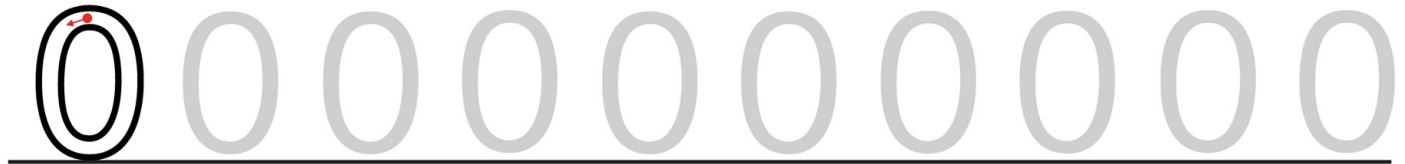


# Number Zero Formation



Name: .....

Trace over these numbers and then try writing your own.



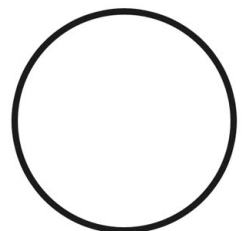
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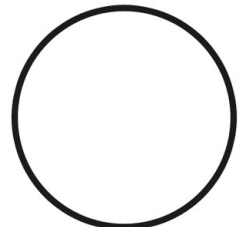
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Write the answers in the circles.

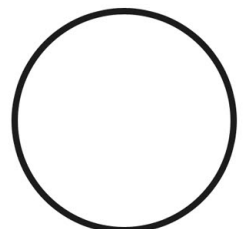
What is one less than



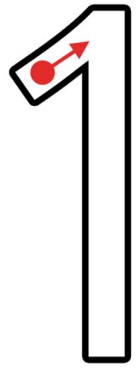
What is two less than



What is three less than



# Number One Formation



Name: .....

Trace over these numbers and then try writing your own.



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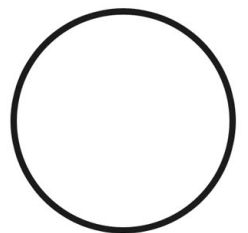
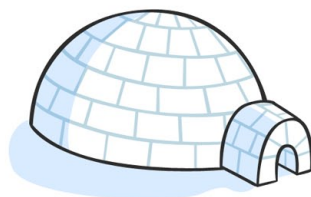
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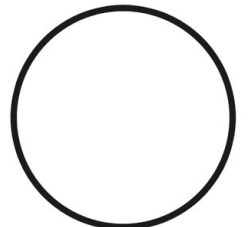
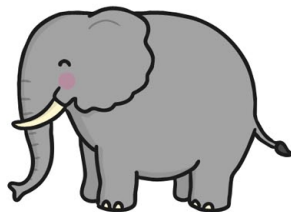
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Write the answers in the circles.

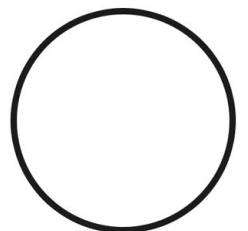
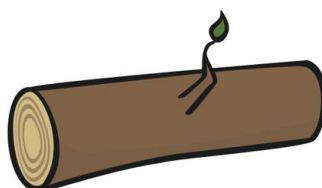
How many igloos?



How many elephants?

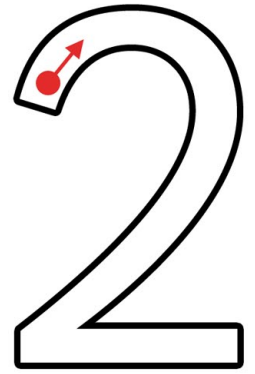


How many logs?





# Number Two Formation



Name: .....

Trace over these numbers and then try writing your own.



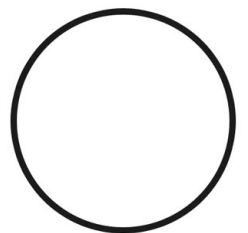
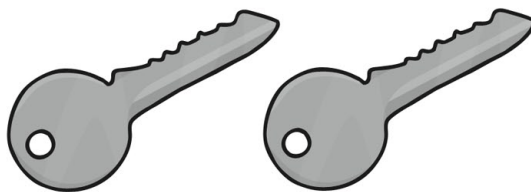
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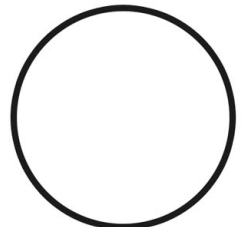
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Write the answers in the circles.

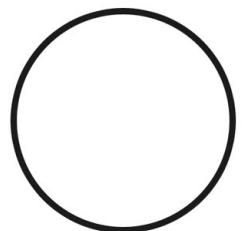
How many keys?



How many socks?



How many leaves?



# Number Three Formation



Name: .....

Trace over these numbers and then try writing your own.



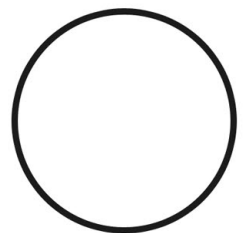
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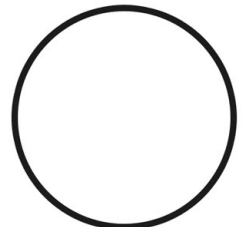
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Write the answers in the circles.

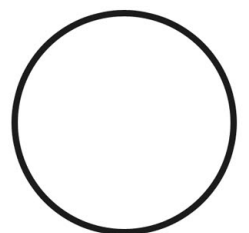
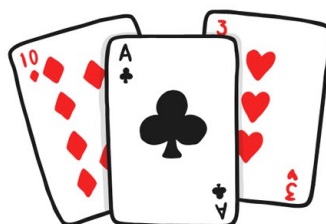
How many foxes?



How many tomatoes?

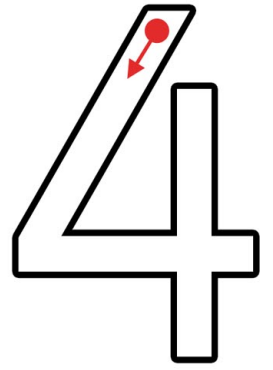


How many cards?



# Number Four Formation

Name: .....

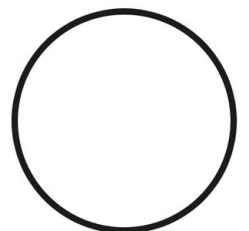
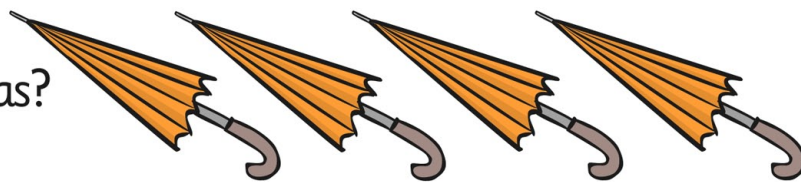


Trace over these numbers and then try writing your own.

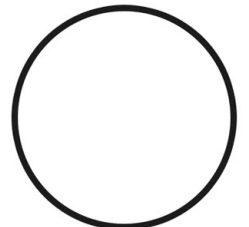
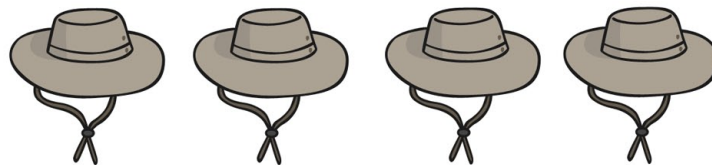


Write the answers in the circles.

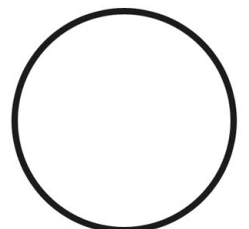
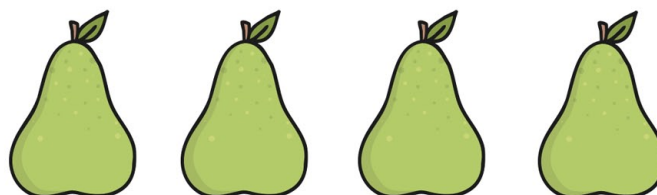
How many umbrellas?



How many hats?



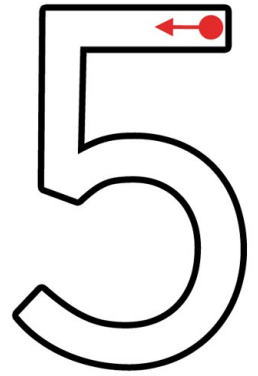
How many pears?



# Number Five Formation

Name: .....

Trace over these numbers and then try writing your own.



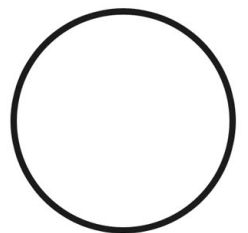
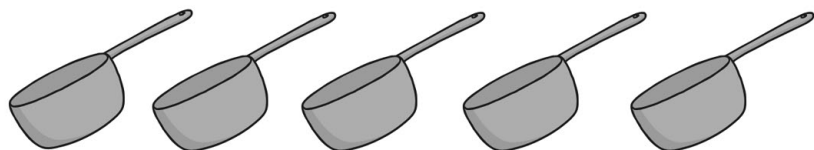
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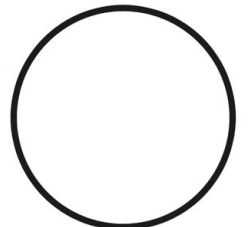
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Write the answers in the circles.

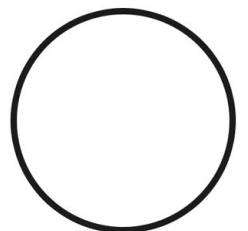
How many pans?



How many beds?



How many burgers?





# Number Six Formation

Name: .....



Trace over these numbers and then try writing your own.



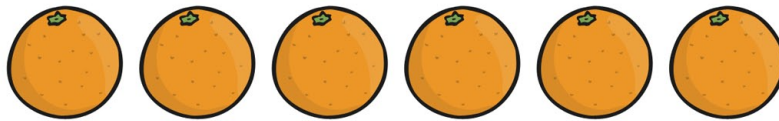
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Write the answers in the circles.

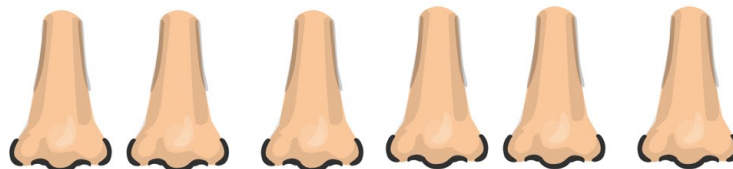
How many oranges?



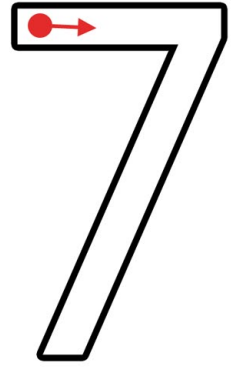
How many jugs?



How many noses?



# Number Seven Formation



Name: .....

Trace over these numbers and then try writing your own.



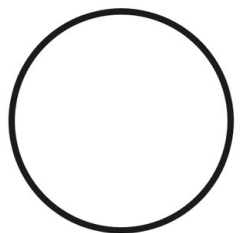
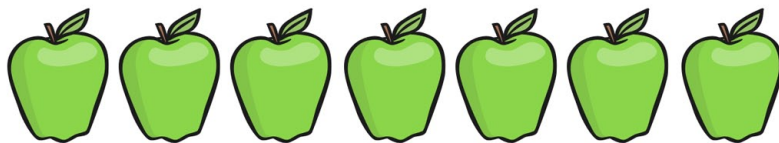
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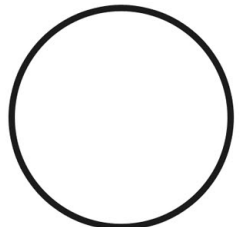
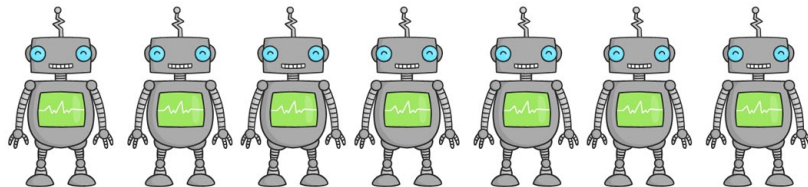
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Write the answers in the circles.

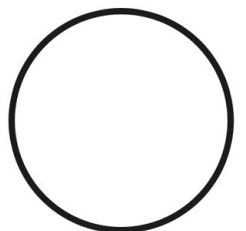
How many apples?



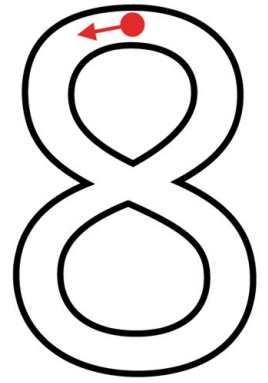
How many robots?



How many clouds?

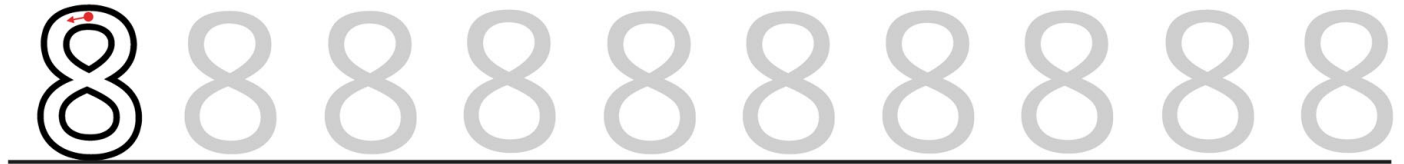


# Number Eight Formation



Name: .....

Trace over these numbers and then try writing your own.




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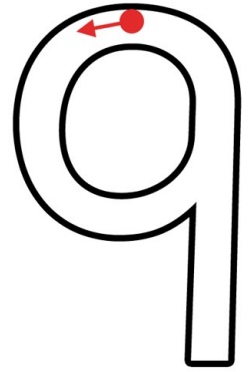
Write the answers in the circles.

How many muffins? 

How many beetles? 

How many coins? 

# Number Nine Formation



Name: .....

Trace over these numbers and then try writing your own.

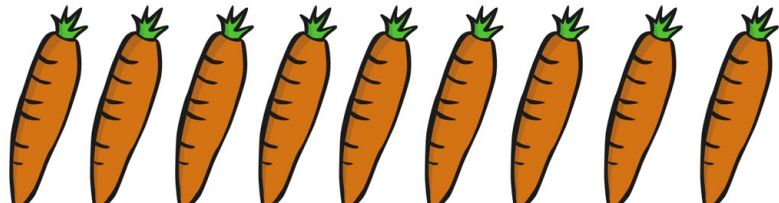
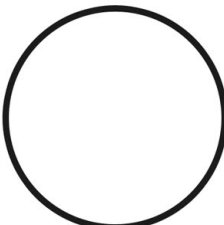


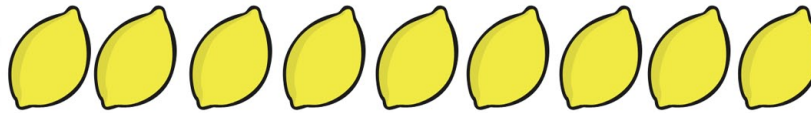
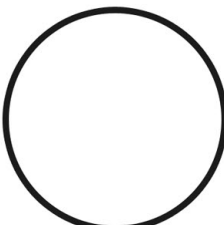
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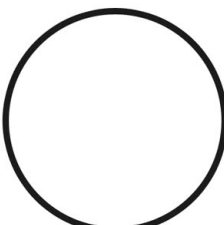
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Write the answers in the circles.

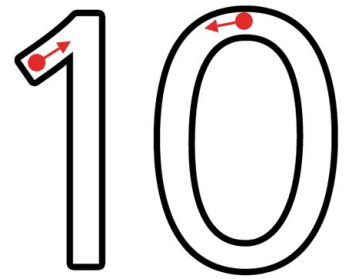
How many carrots?  

How many lemons?  

How many frogs?  



# Number Ten Formation



Name: .....

Trace over these numbers and then try writing your own.

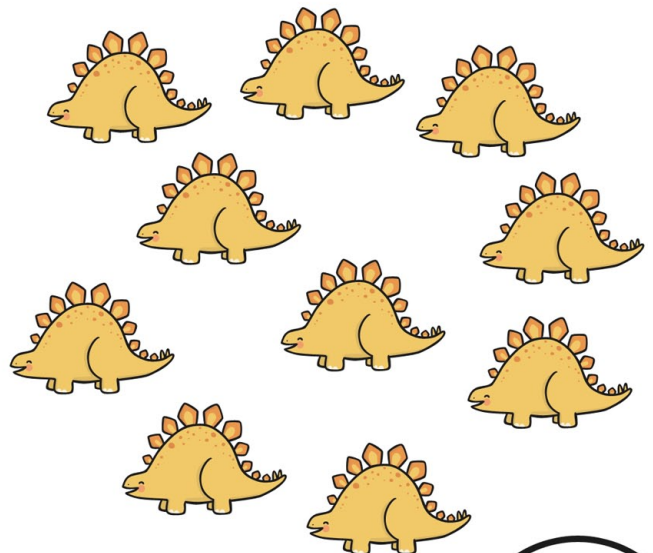


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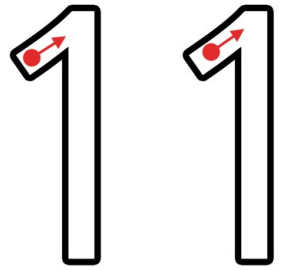
Write the answers in the circles.



How many shoes?

How many dinosaurs?

# Number Eleven Formation



Name: .....

Trace over these numbers and then try writing your own.

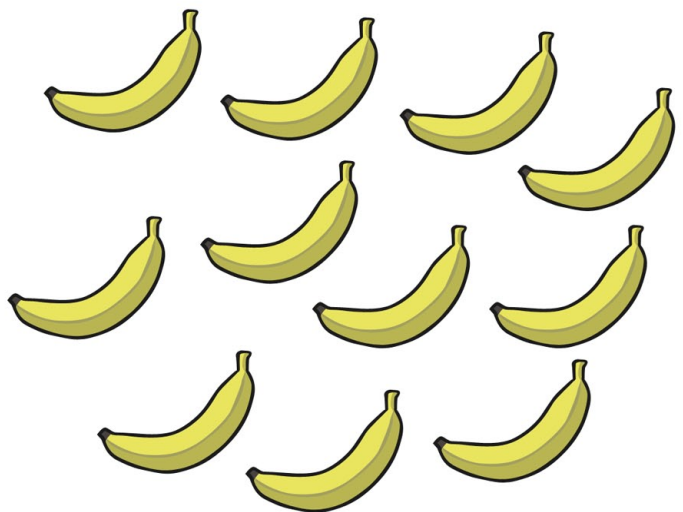
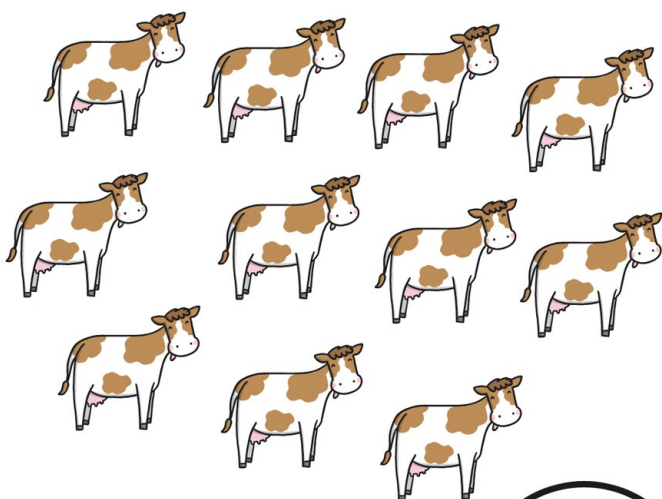


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Write the answers in the circles.



How many cows?

How many bananas?

# Number Twelve Formation



Name: .....

Trace over these numbers and then try writing your own.

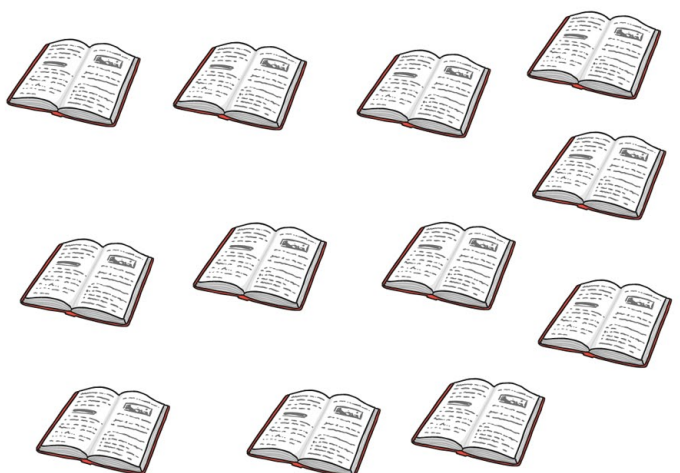
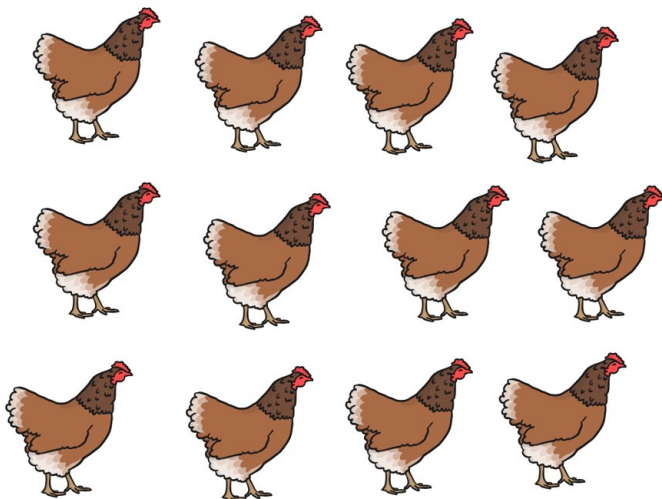


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Write the answers in the circles.



How many chickens?

How many books?

# Number Thirteen Formation

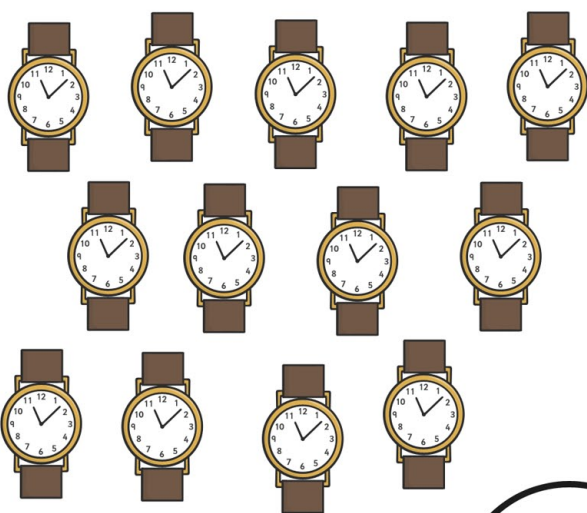


Name: .....

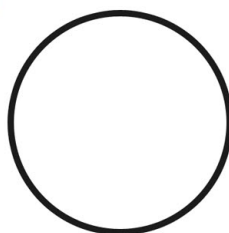
Trace over these numbers and then try writing your own.



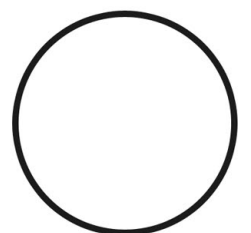
Write the answers in the circles.



How many watches?

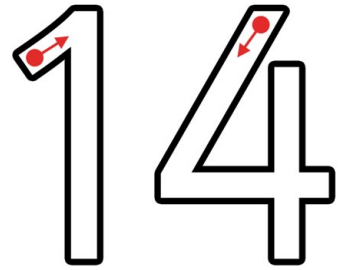


How many buses?





# Number Forteen Formation



Name: .....

Trace over these numbers and then try writing your own.

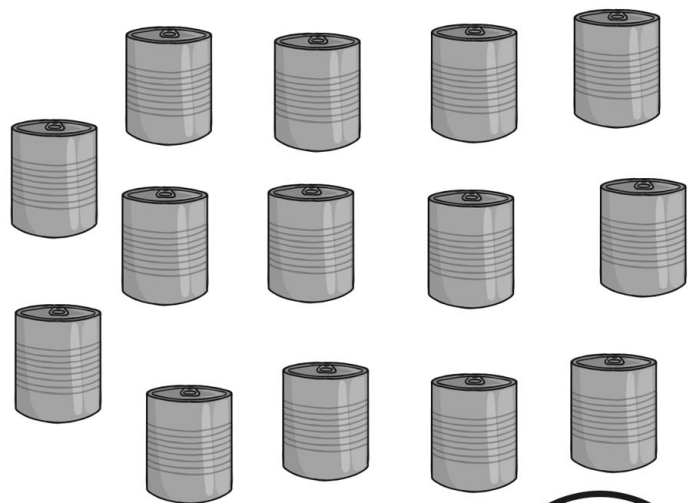
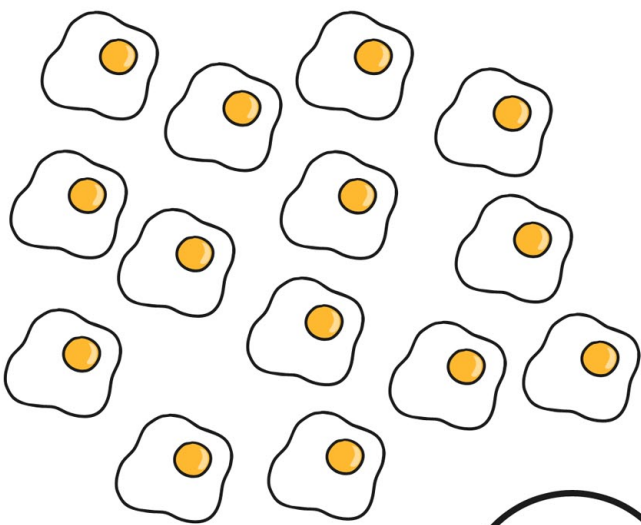


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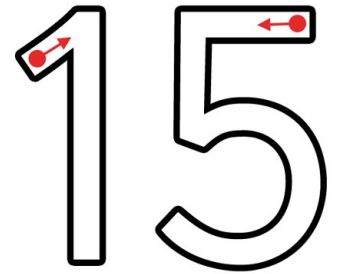
Write the answers in the circles.



How many fried eggs?

How many tin cans?

# Number Fifteen Formation



Name: .....

Trace over these numbers and then try writing your own.

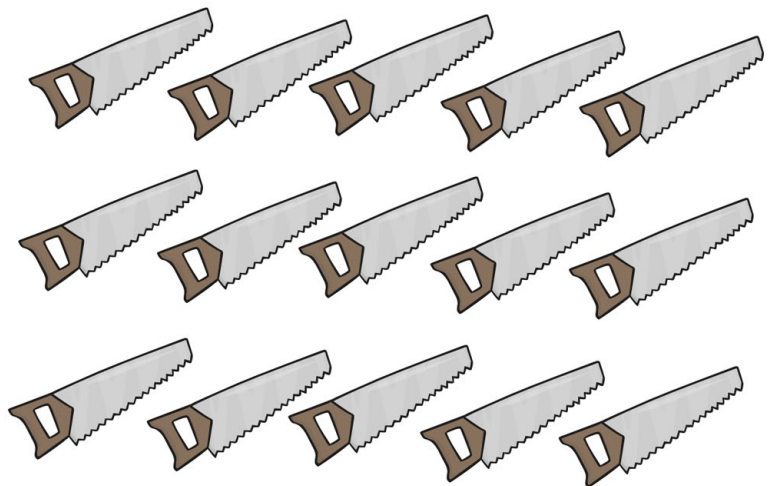
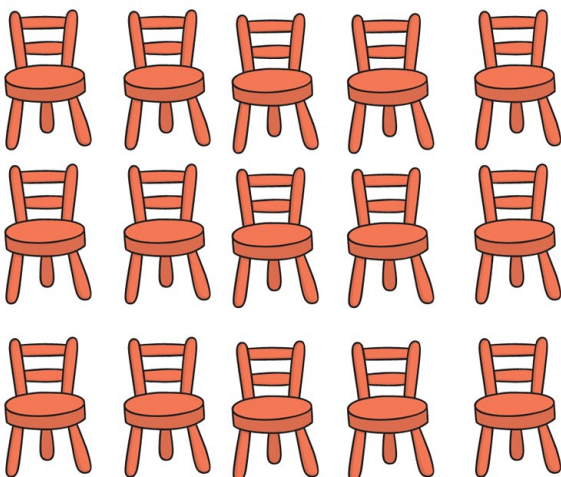


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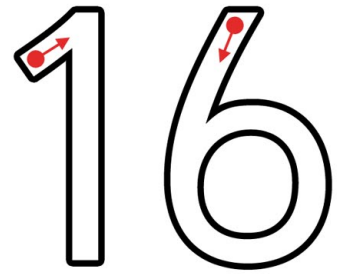
Write the answers in the circles.



How many chairs?

How many saws?

# Number Sixteen Formation



Name: .....

Trace over these numbers and then try writing your own.

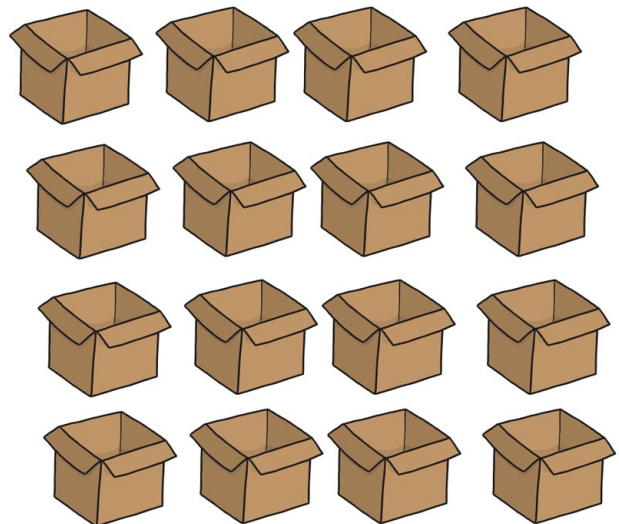
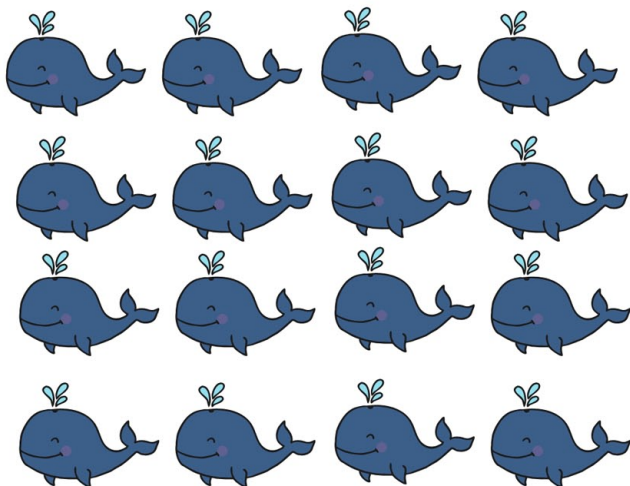


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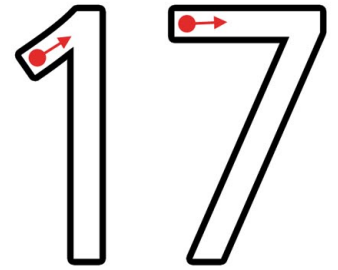
Write the answers in the circles.



How many whales?

How many boxes?

# Number Seventeen Formation



Name: .....

Trace over these numbers and then try writing your own.

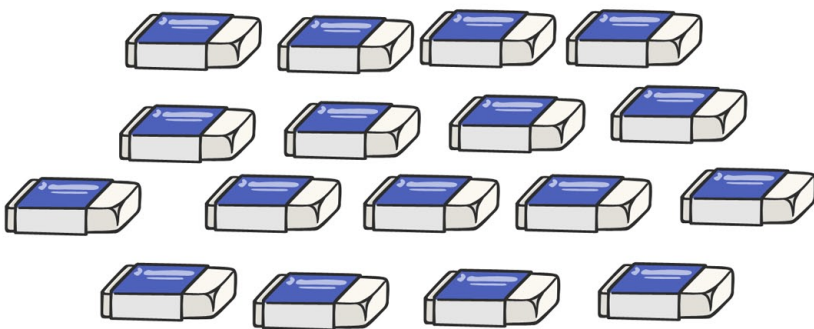


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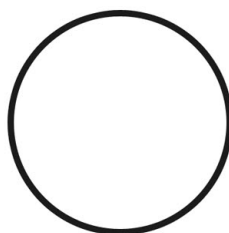
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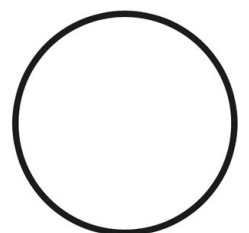
Write the answers in the circles.



How many erasers?

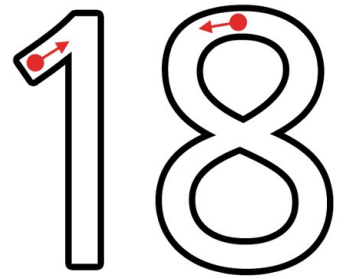


How many cupcakes?





# Number Eighteen Formation



Name: .....

Trace over these numbers and then try writing your own.

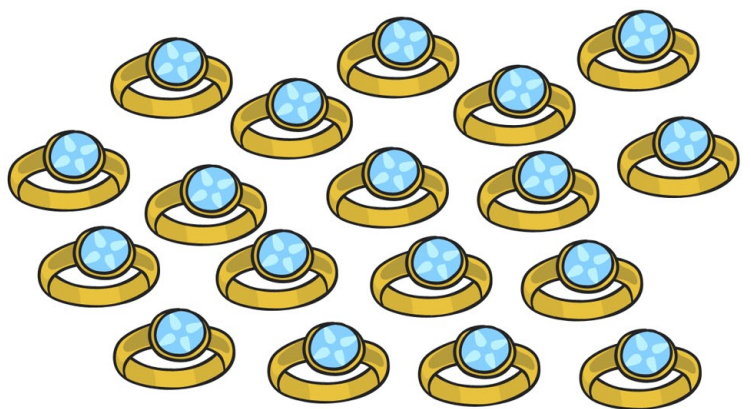
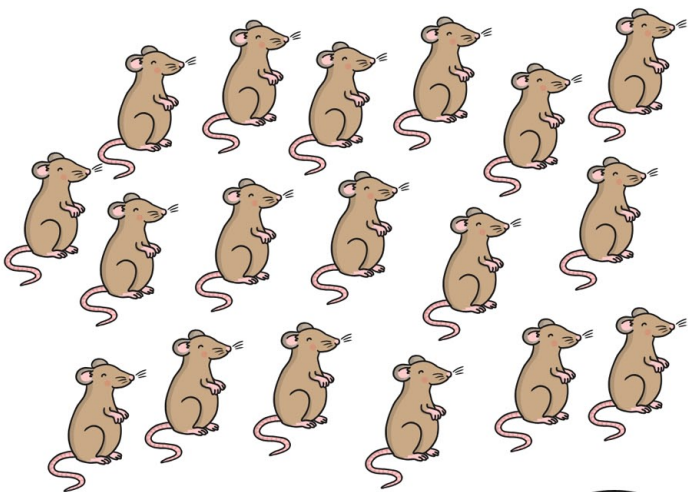


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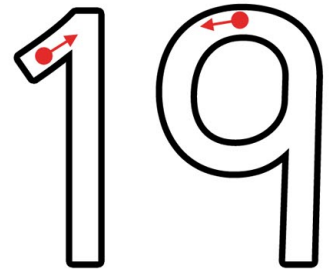
Write the answers in the circles.



How many mice?

How many rings?

# Number Nineteen Formation



Name: .....

Trace over these numbers and then try writing your own.

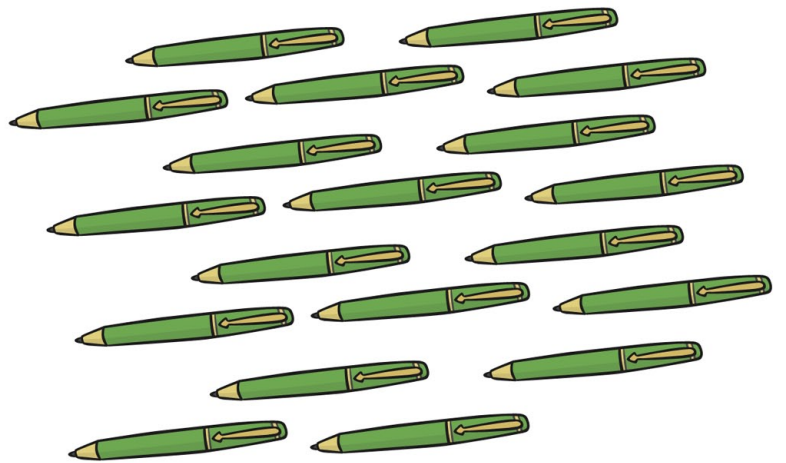
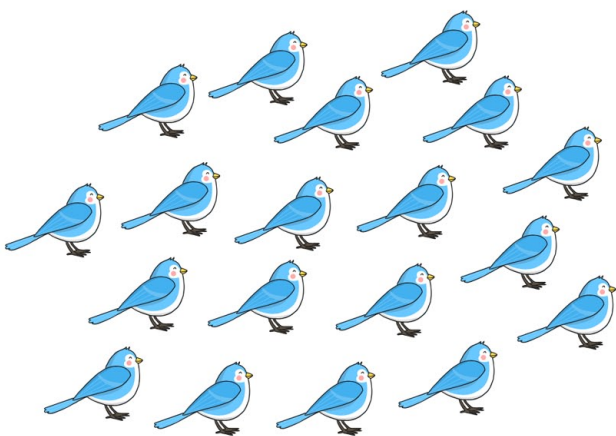


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Write the answers in the circles.



How many birds?

How many pens?

# Number Twenty Formation



Name: .....

Trace over these numbers and then try writing your own.

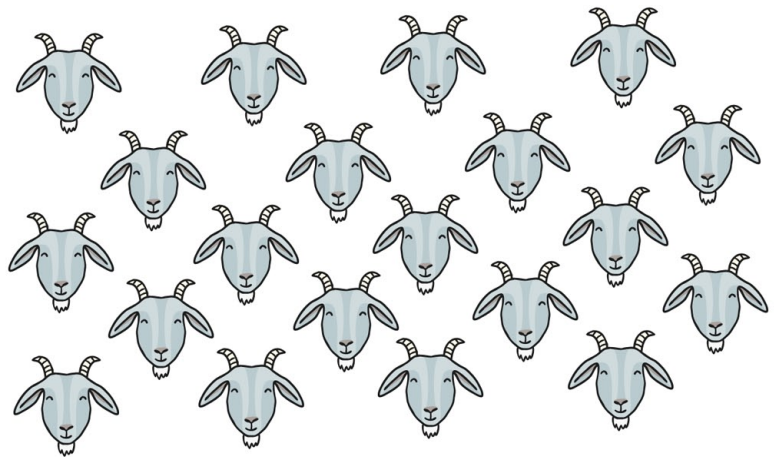
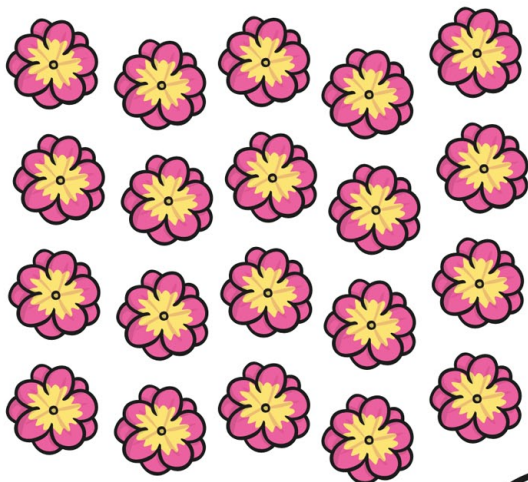


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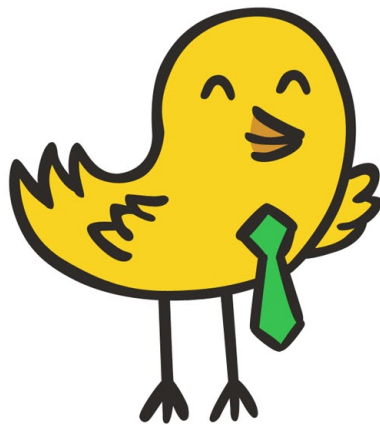
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Write the answers in the circles.



How many flowers?

How many goats?



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