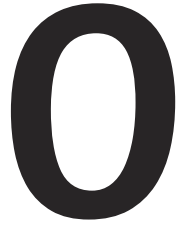
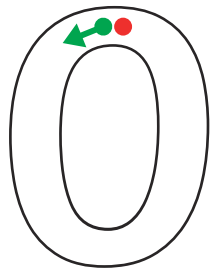
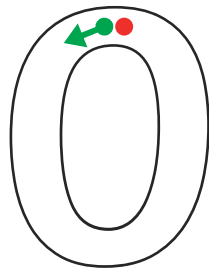
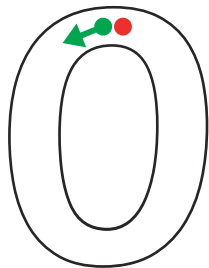
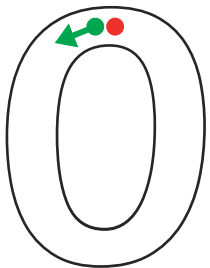
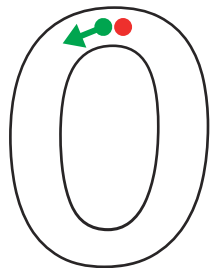
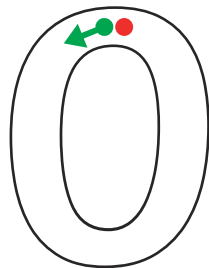
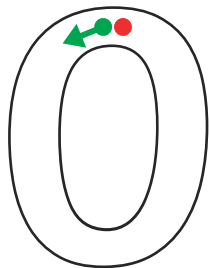
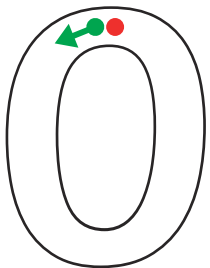
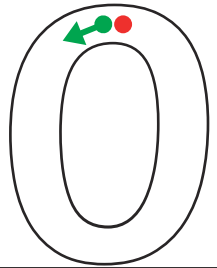
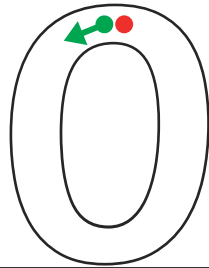
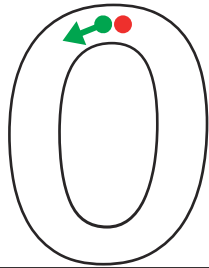
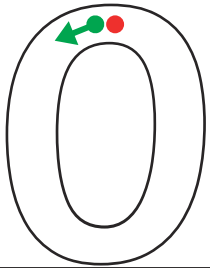
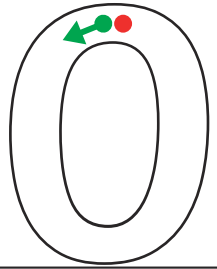
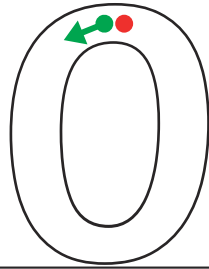
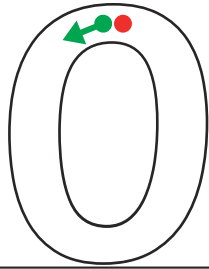
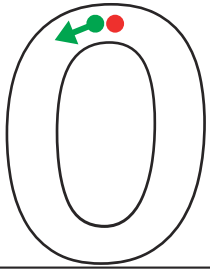


Number Zero Formation



Trace over these numbers.



Number Zero Formation

0

Trace over these numbers.

0 0 0 0

0 0 0 0

0 0 0 0

0 0 0 0

Number Zero Formation

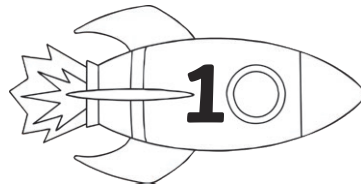
0

Trace over this number and then try writing your own.

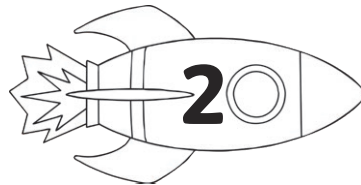
0

Write the answers in the squares.

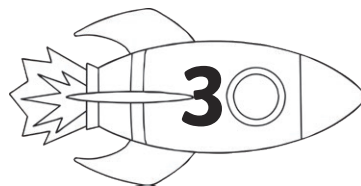
What is one less than:



What is two less than:

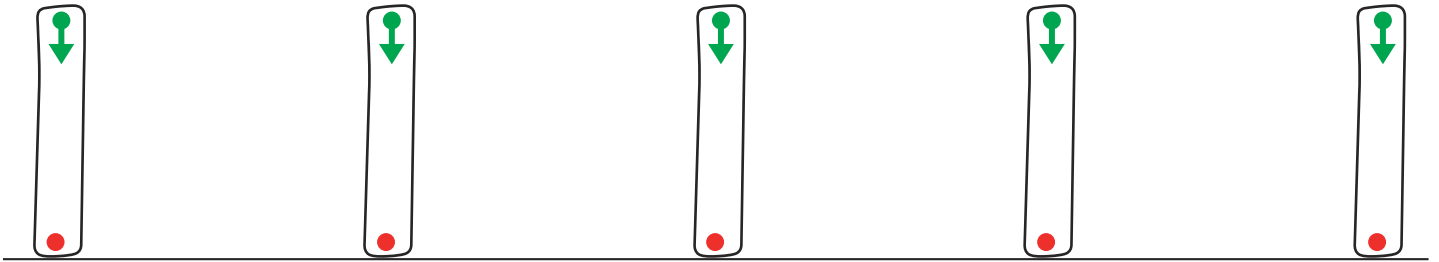
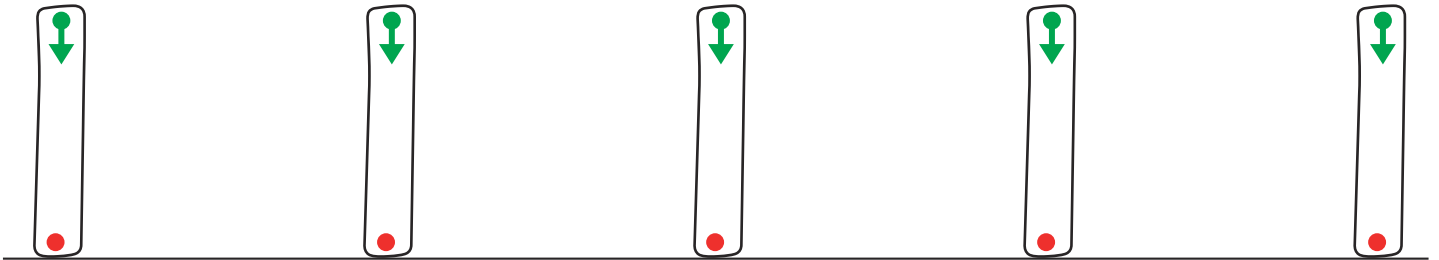
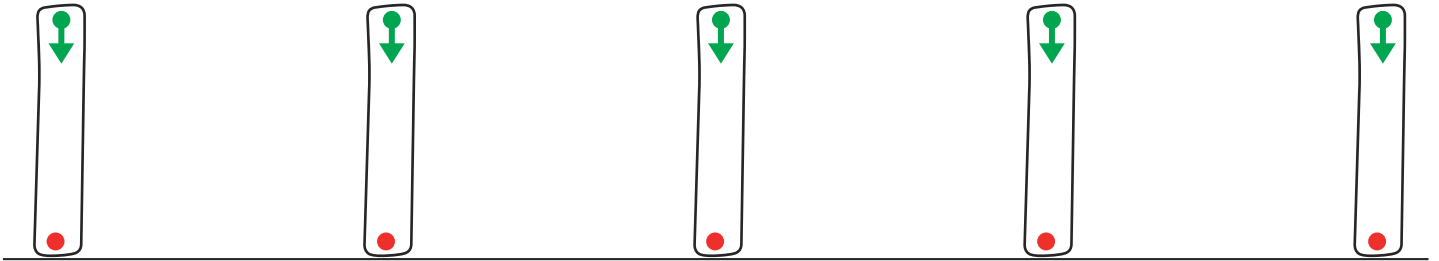
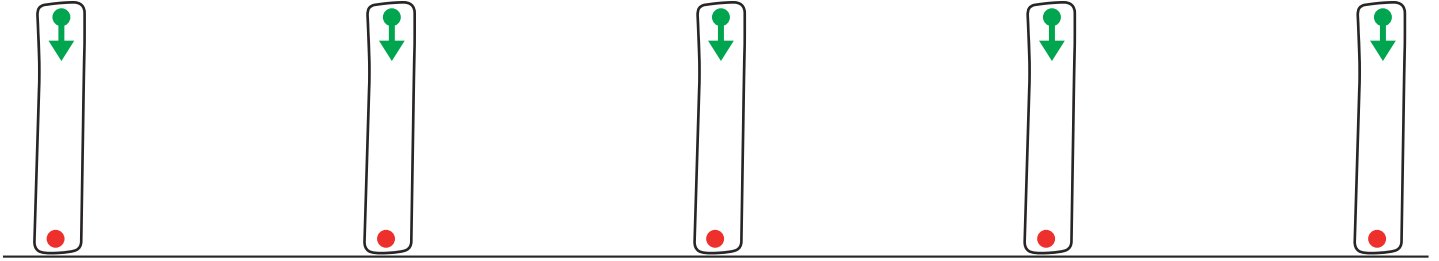


What is three less than:



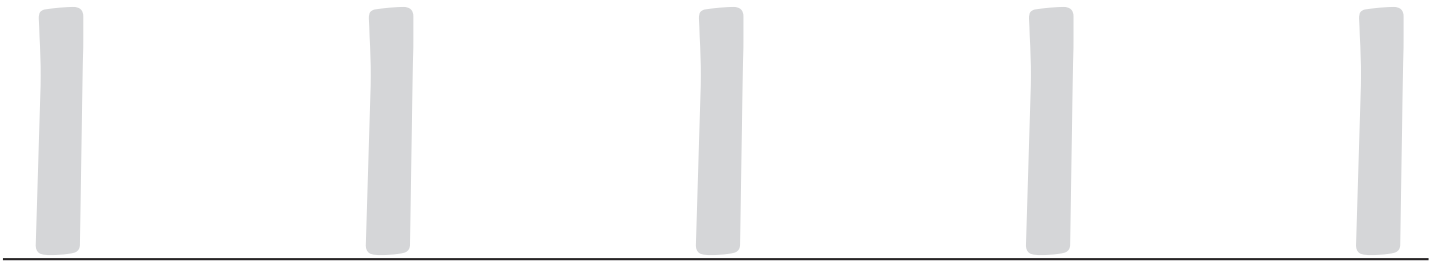
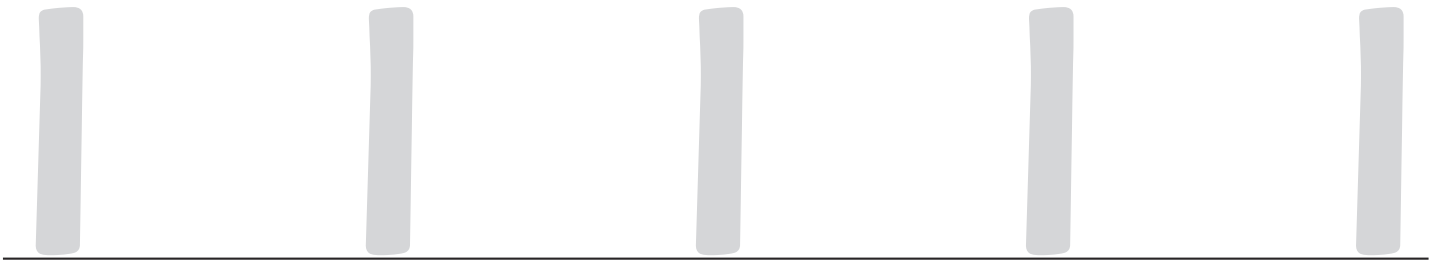
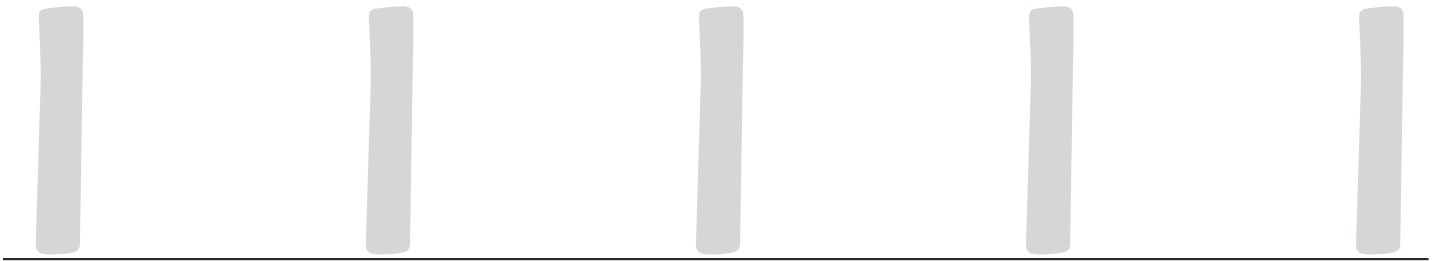
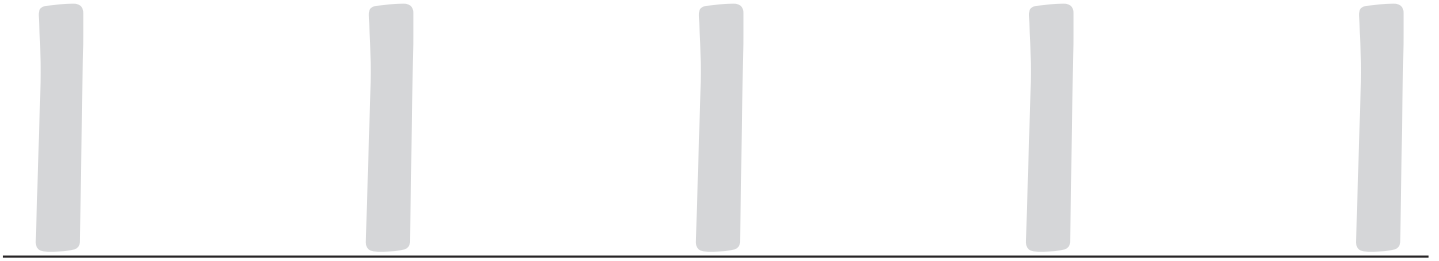
Number One Formation

Trace over these numbers.



Number One Formation

Trace over these numbers.



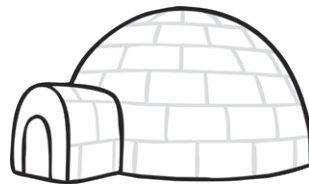
Number Zero Formation

Trace over this number and then try writing your own.

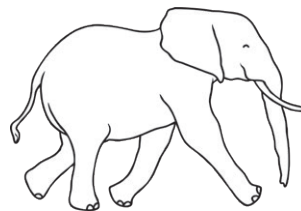


Write the answers in the squares.

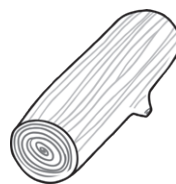
How many igloos?



How many elephants?



How many logs?



Number Two Formation



Trace over these numbers.

Tracing practice area consisting of four rows of the number '2'. Each row contains four '2's. Each '2' has a red dot at the bottom right and a green arrow at the top left pointing right, indicating the starting point and direction of the stroke. A horizontal line runs below each row of numbers.

Number Two Formation

2

Trace over these numbers.

2 2 2 2

2 2 2 2

2 2 2 2

2 2 2 2

Number Two Formation

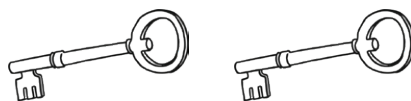
2

Trace over this number and then try writing your own.

2

Write the answers in the squares.

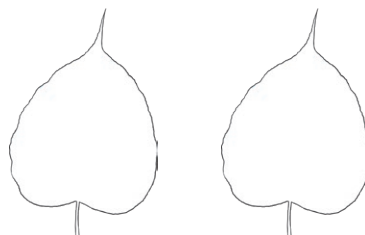
How many keys?



How many socks?



How many leaves?



Number Three Formation



Trace over these numbers.

Tracing practice for the number 3. The page contains four rows, each with four numbers. Each number is a hollow outline with a red dot at the bottom left and a green arrow at the top left pointing right, indicating the starting point and direction of the stroke. A horizontal line runs below each row of numbers.

Number Three Formation

3

Trace over these numbers.

3 3 3 3

3 3 3 3

3 3 3 3

3 3 3 3

Number Three Formation

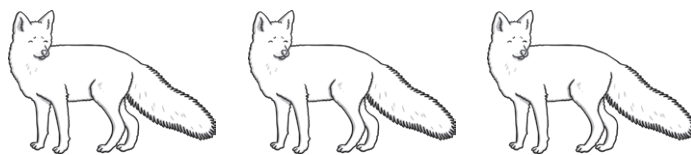
3

Trace over this number and then try writing your own.

3

Write the answers in the squares.

How many foxes?



How many tomatoes?



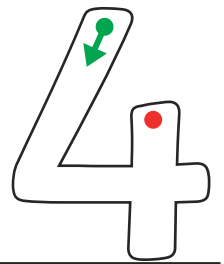
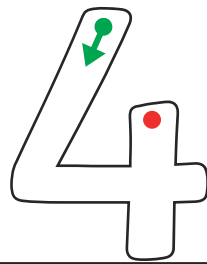
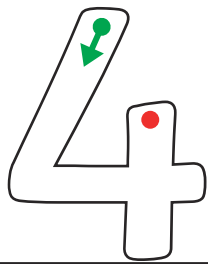
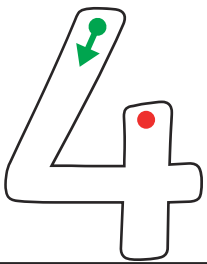
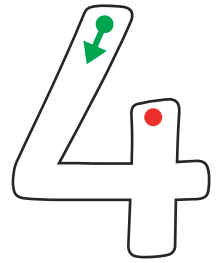
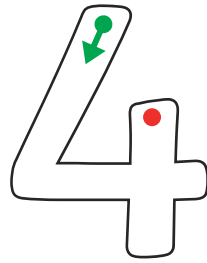
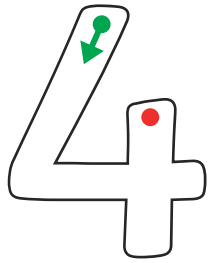
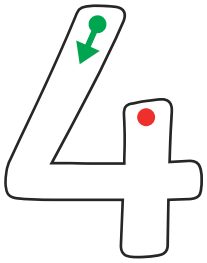
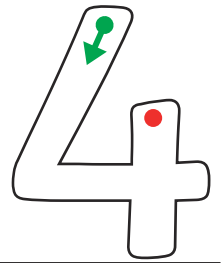
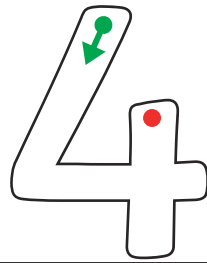
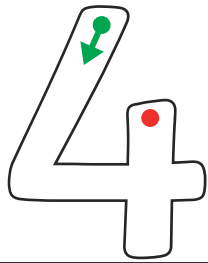
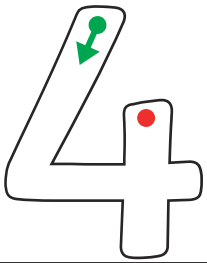
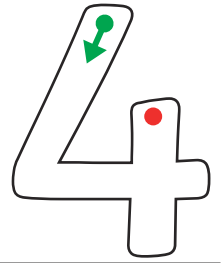
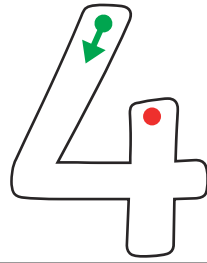
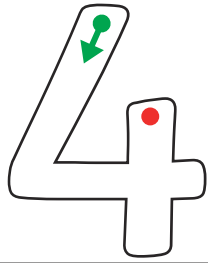
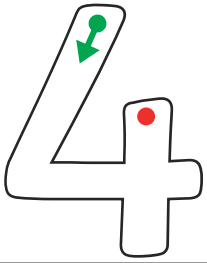
How many cards?



Number Four Formation

4

Trace over these numbers.



Number Four Formation

4

Trace over these numbers.

4 4 4 4

4 4 4 4

4 4 4 4

4 4 4 4

Number Four Formation

4

Trace over this number and then try writing your own.



Write the answers in the squares.

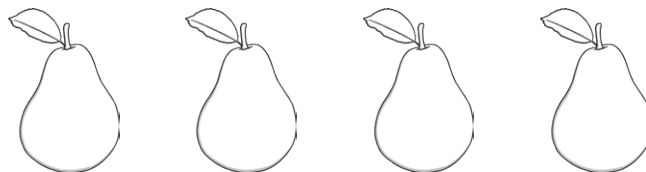
How many umbrellas?



How many hats?



How many pears?



Number Five Formation



Trace over these numbers.

Tracing practice for the number 5. The page contains four rows of numbers. Each row consists of four numbers. Each number is a white outline with a red dot at the bottom left and a green arrow at the top right pointing left, indicating the starting point and direction of the stroke. A horizontal line is drawn below each row of numbers.

Number Five Formation

5

Trace over these numbers.

5 5 5 5

5 5 5 5

5 5 5 5

5 5 5 5

Number Five Formation

5

Trace over this number and then try writing your own.

5

Write the answers in the squares.

How many pans?



How many beds?



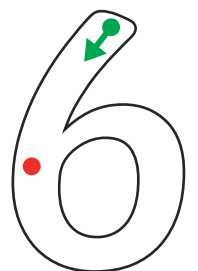
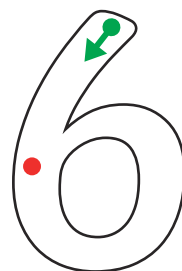
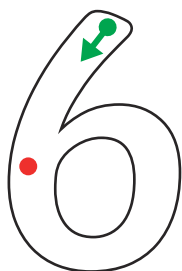
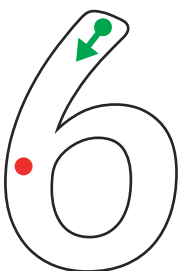
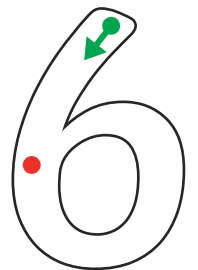
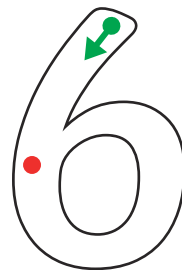
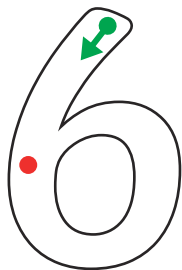
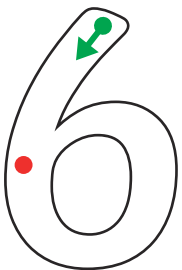
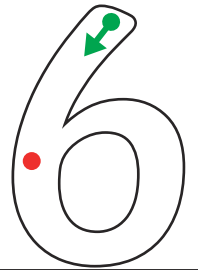
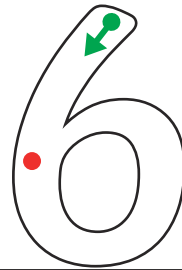
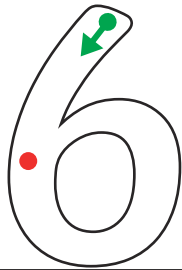
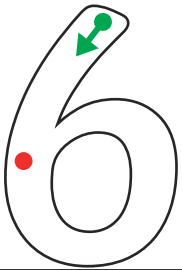
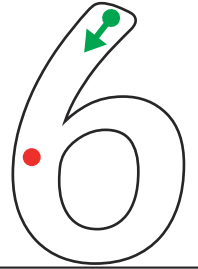
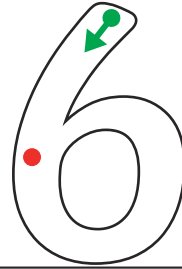
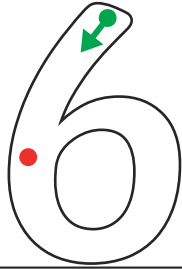
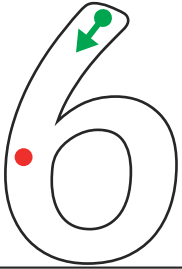
How many hot dogs?



Number Six Formation

6

Trace over these numbers.



Number Six Formation

6

Trace over these numbers.

6 6 6 6

6 6 6 6

6 6 6 6

6 6 6 6

Number Six Formation

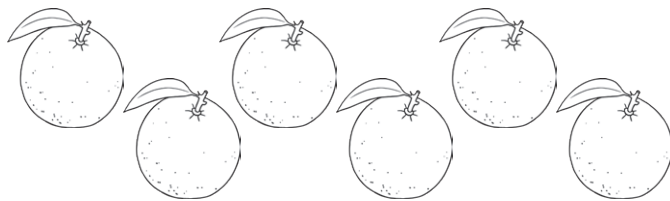
6

Trace over this number and then try writing your own.

6

Write the answers in the squares.

How many oranges?



How many jugs?



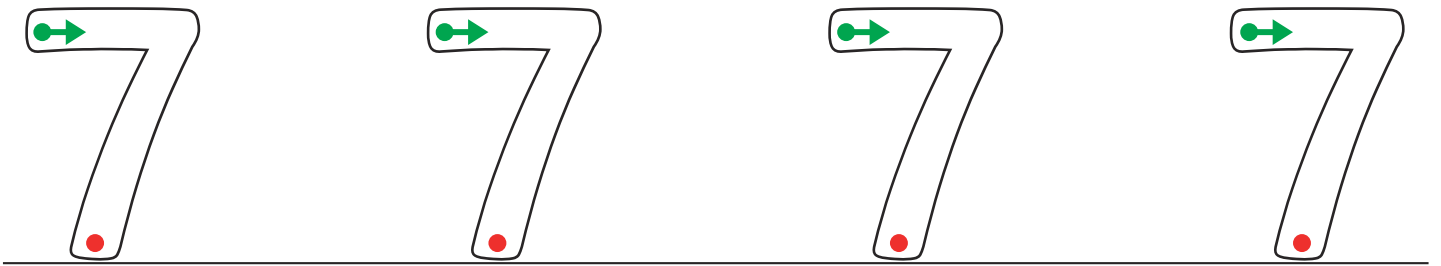
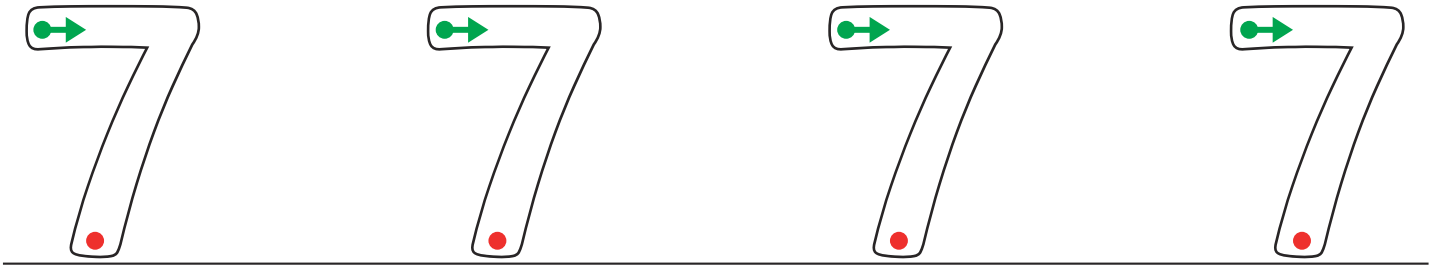
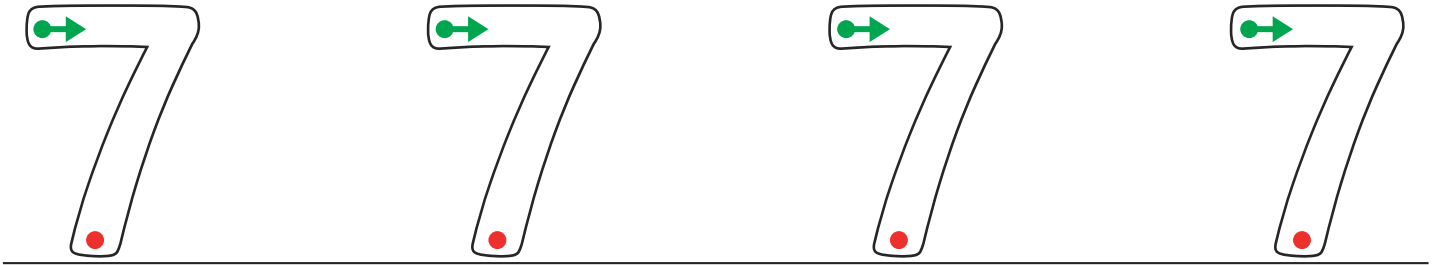
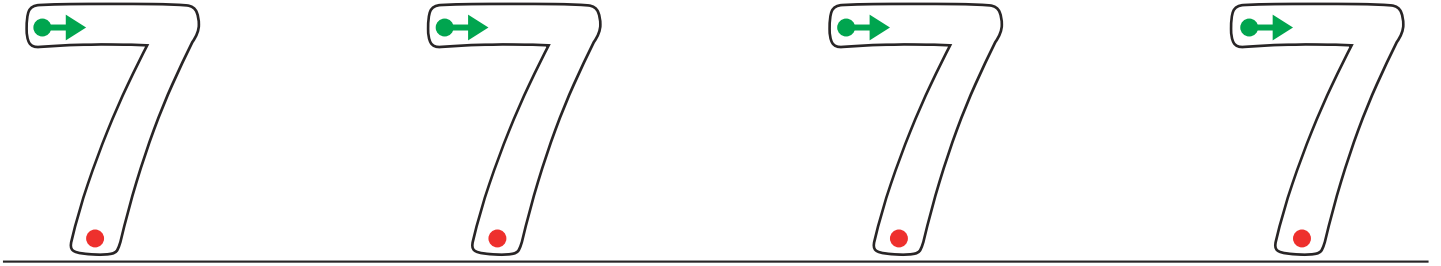
How many noses?



Number Seven Formation



Trace over these numbers.



Number Seven Formation

7

Trace over these numbers.

7 7 7 7

7 7 7 7

7 7 7 7

7 7 7 7

Number Seven Formation

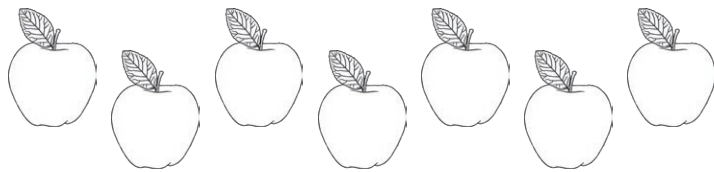
7

Trace over this number and then try writing your own.

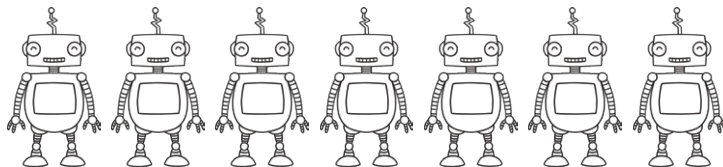


Write the answers in the squares.

How many apples?



How many robots?



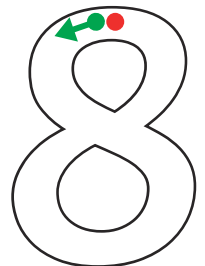
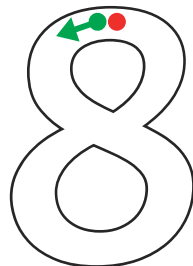
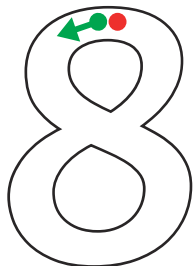
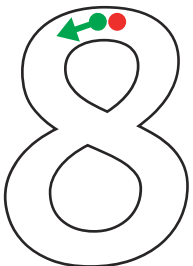
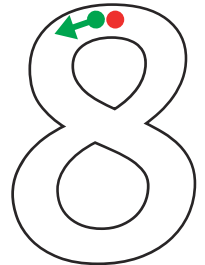
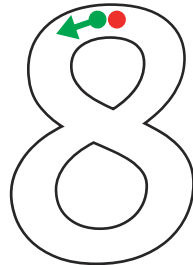
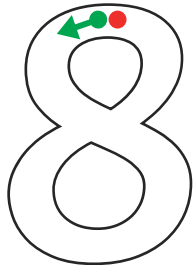
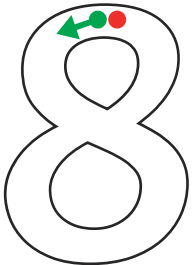
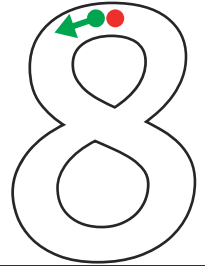
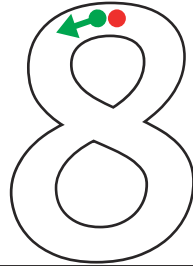
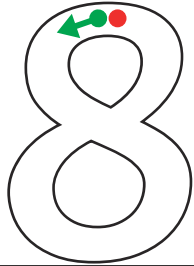
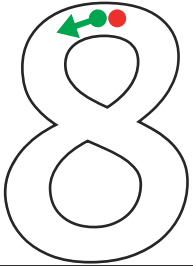
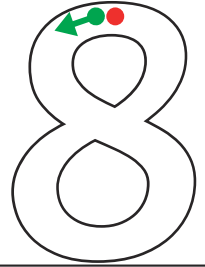
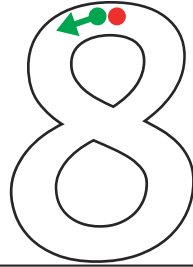
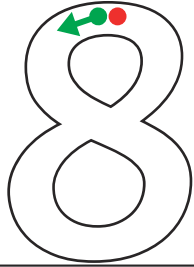
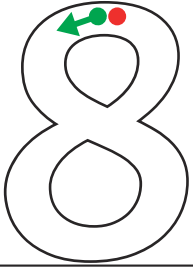
How many clouds?



Number Eight Formation



Trace over these numbers.



Number Eight Formation



Trace over these numbers.



Number Eight Formation

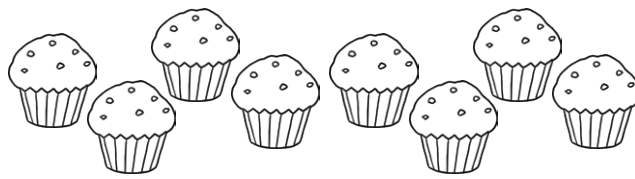
8

Trace over this number and then try writing your own.

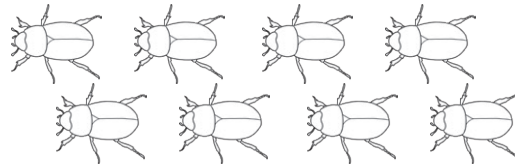


Write the answers in the squares.

How many muffins?



How many beetles?



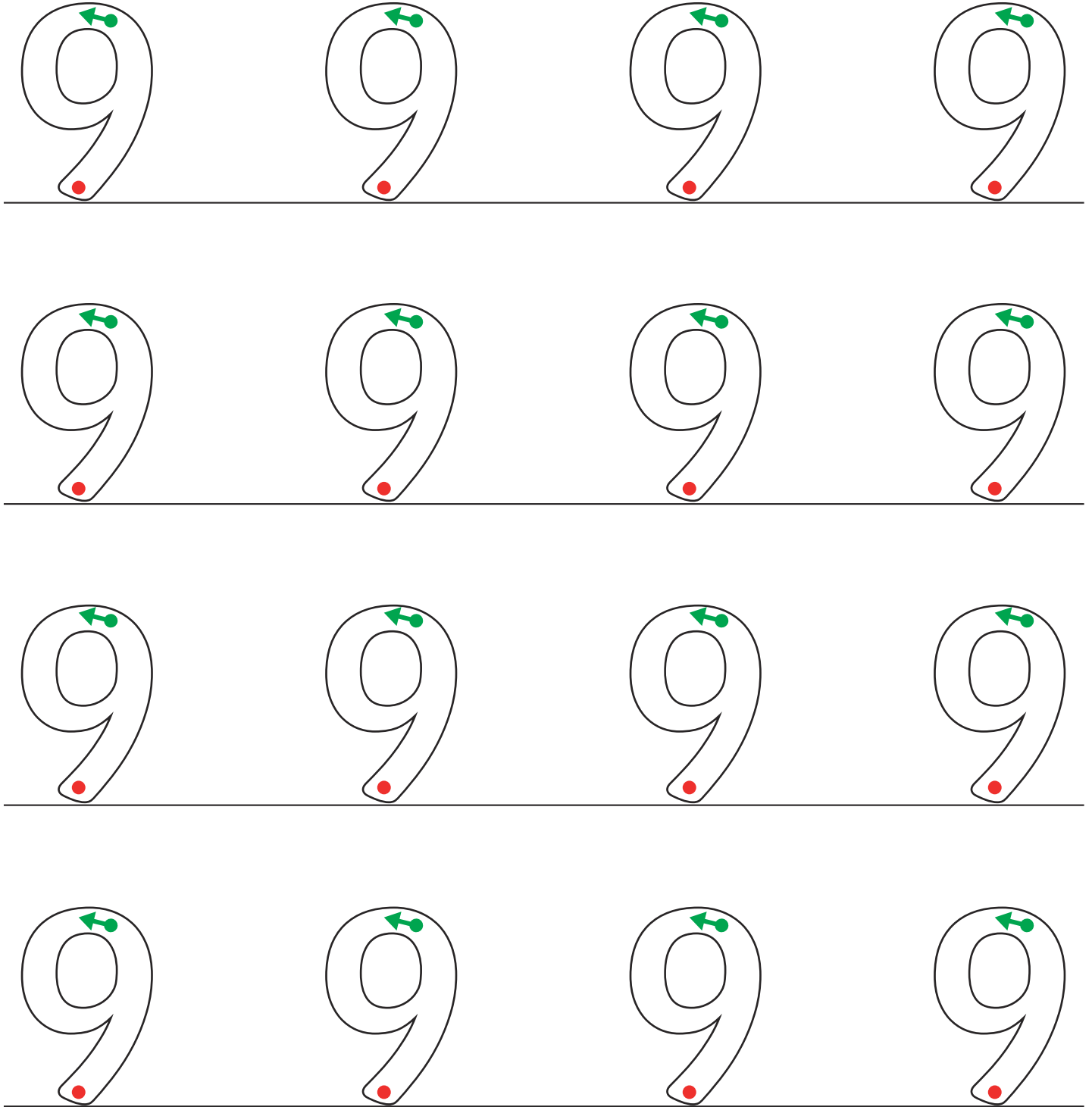
How many coins?



Number Nine Formation



Trace over these numbers.



Number Nine Formation

9

Trace over these numbers.

9 9 9 9

9 9 9 9

9 9 9 9

9 9 9 9

Number Nine Formation

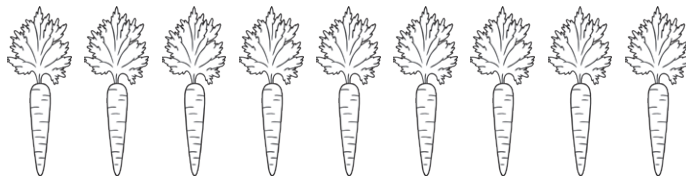
9

Trace over this number and then try writing your own.

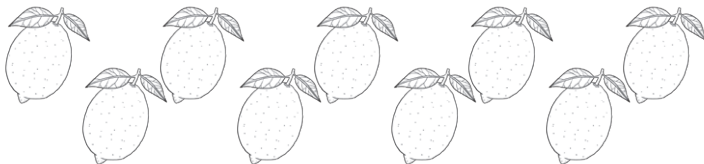


Write the answers in the squares.

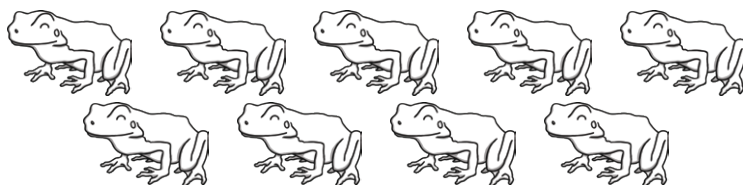
How many carrots?



How many lemons?



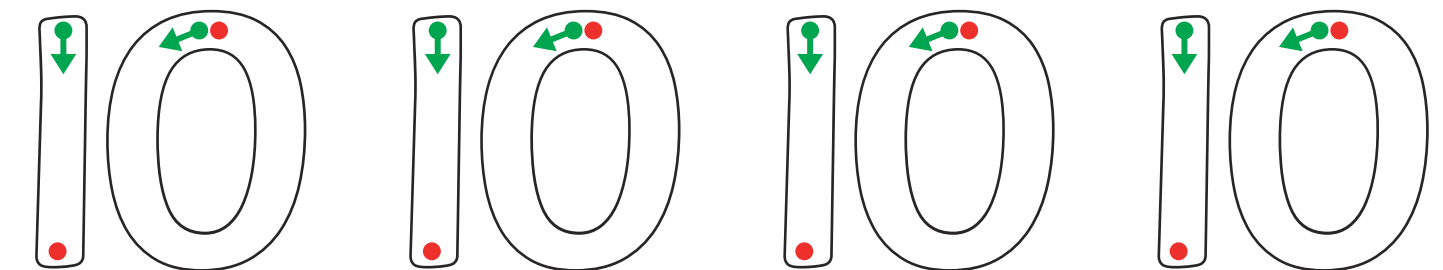
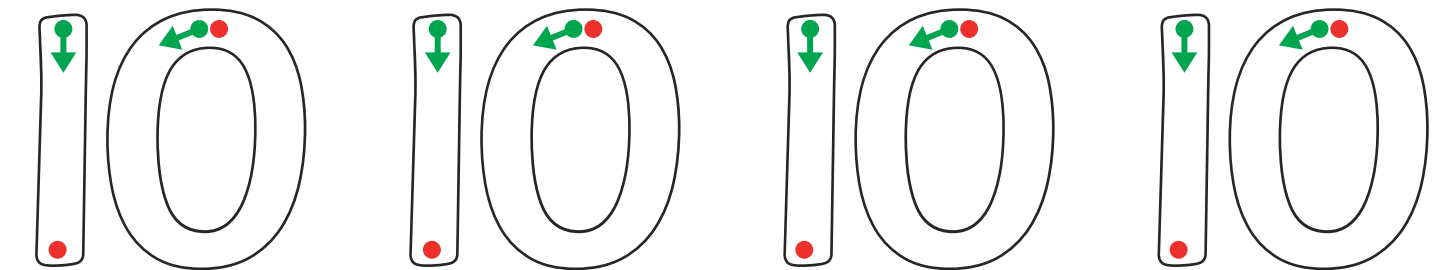
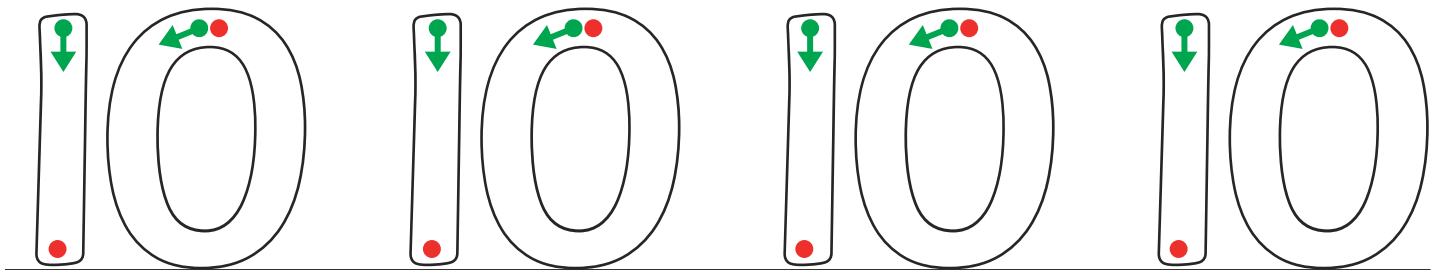
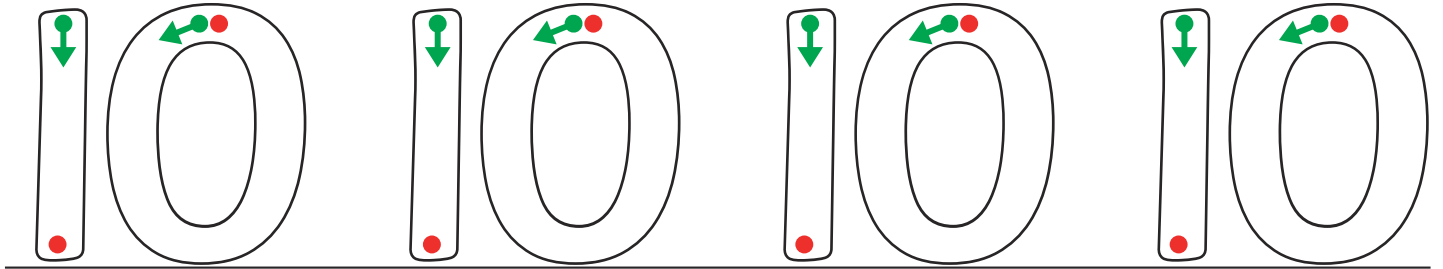
How many frogs?



Number Ten Formation

10

Trace over these numbers.



Number Ten Formation

10

Trace over these numbers.

10 10 10 10

10 10 10 10

10 10 10 10

10 10 10 10

Number Ten Formation

10

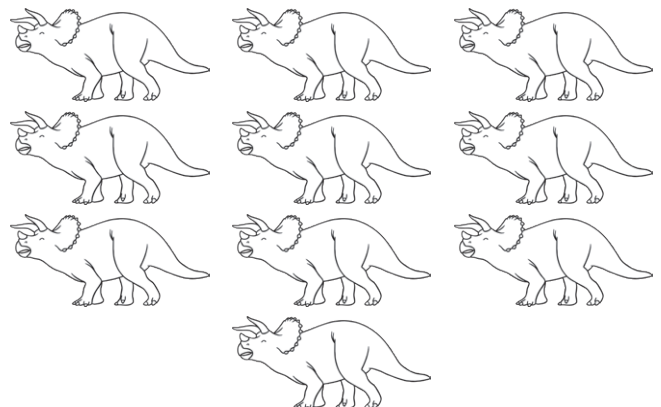
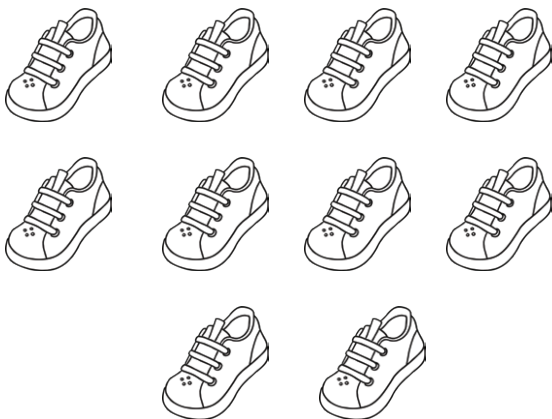
Trace over this number and then try writing your own.

10

Write the answers in the squares.

How many shoes?

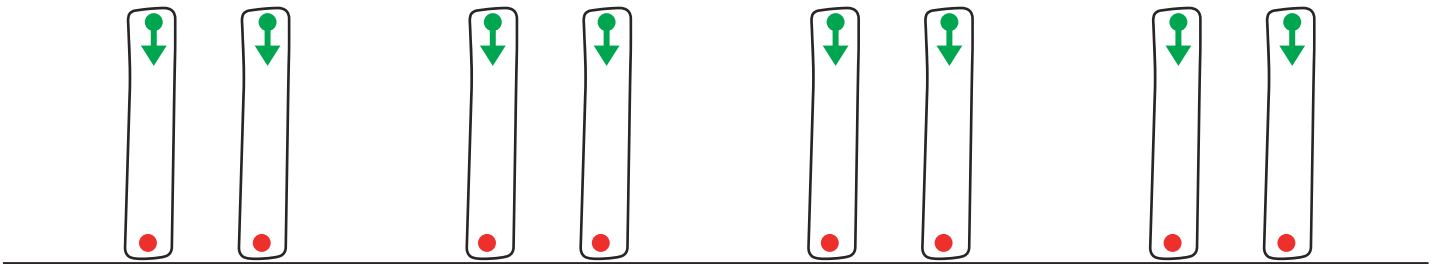
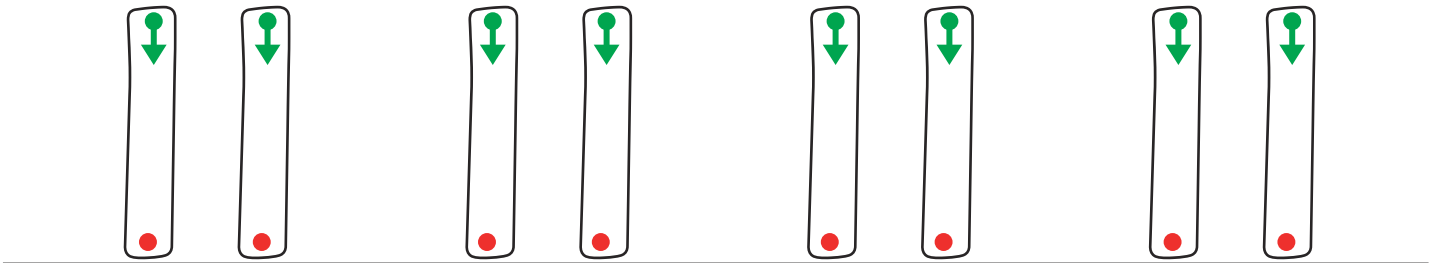
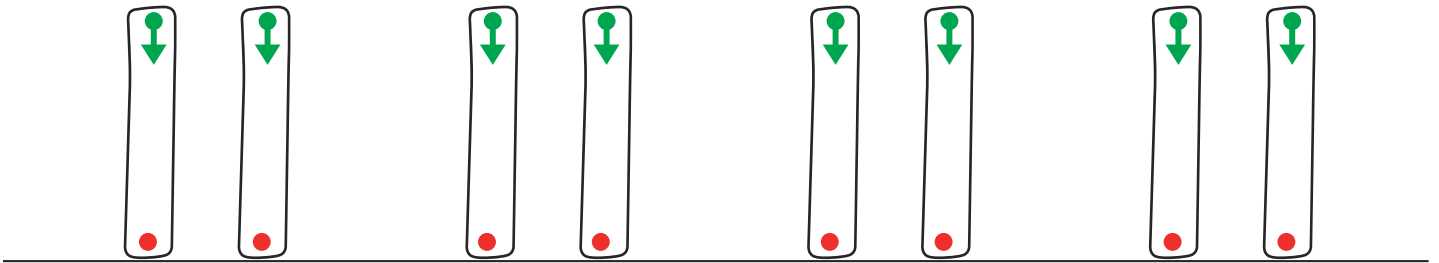
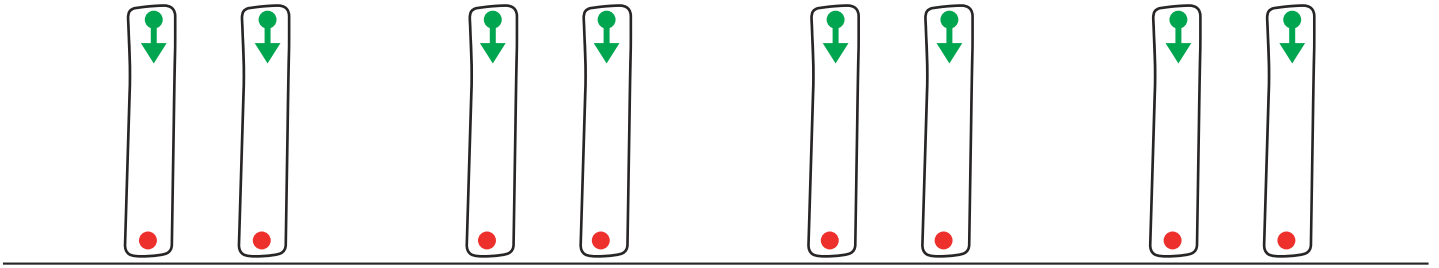
How many dinosaurs?



Number Eleven Formation



Trace over these numbers.



Number Eleven Formation

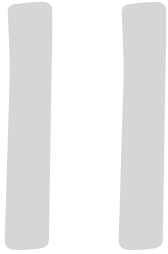
Trace over these numbers.



Number Eleven Formation



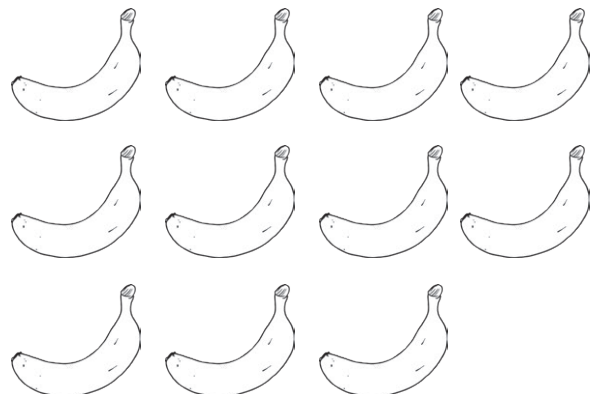
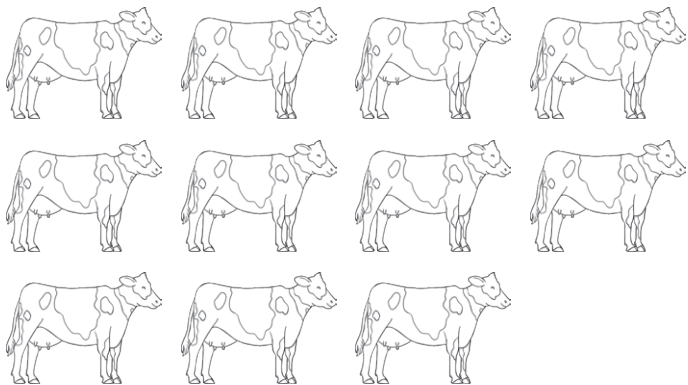
Trace over this number and then try writing your own.



Write the answers in the squares.

How many cows?

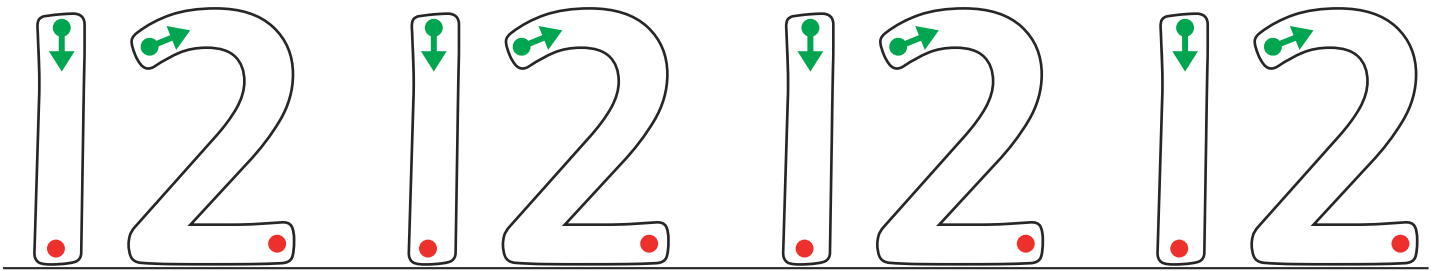
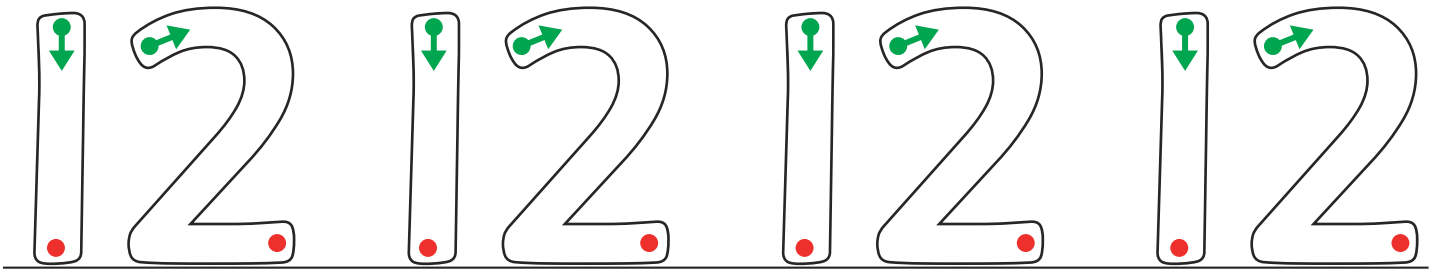
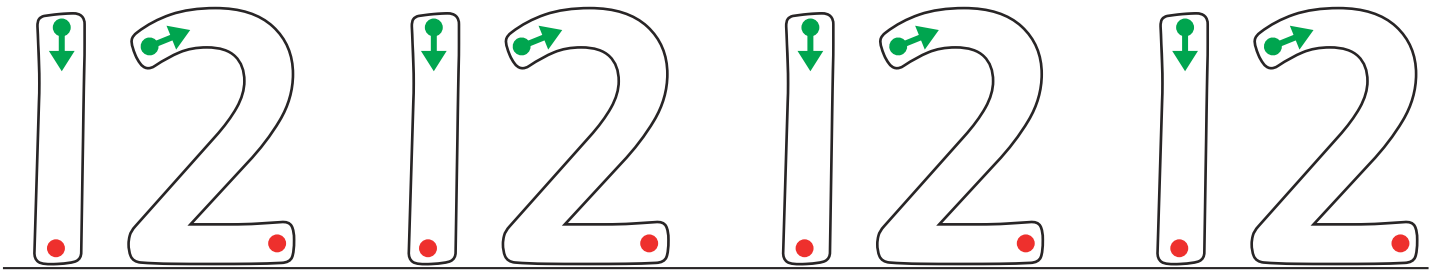
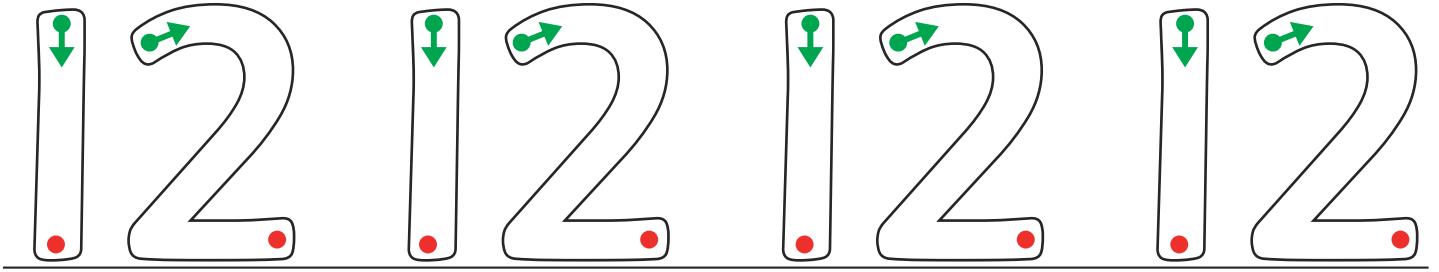
How many bananas?



Number Twelve Formation

12

Trace over these numbers.



Number Twelve Formation

12

Trace over these numbers.

12 12 12 12

12 12 12 12

12 12 12 12

12 12 12 12

Number Twelve Formation

12

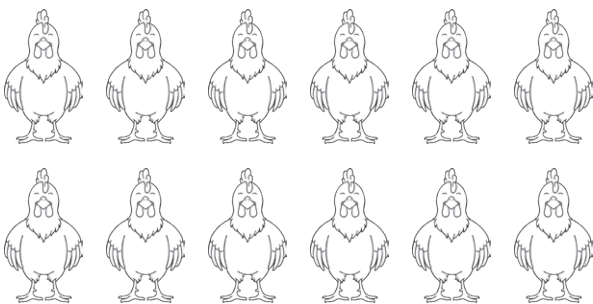
Trace over this number and then try writing your own.

12

Write the answers in the squares.

How many chickens?

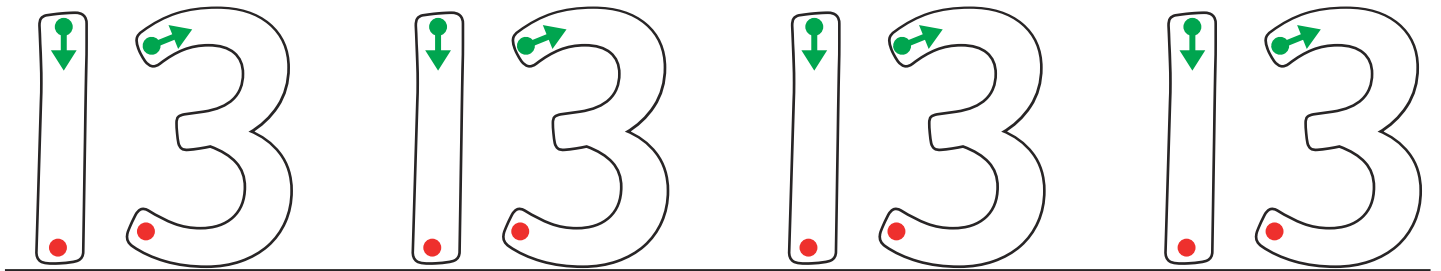
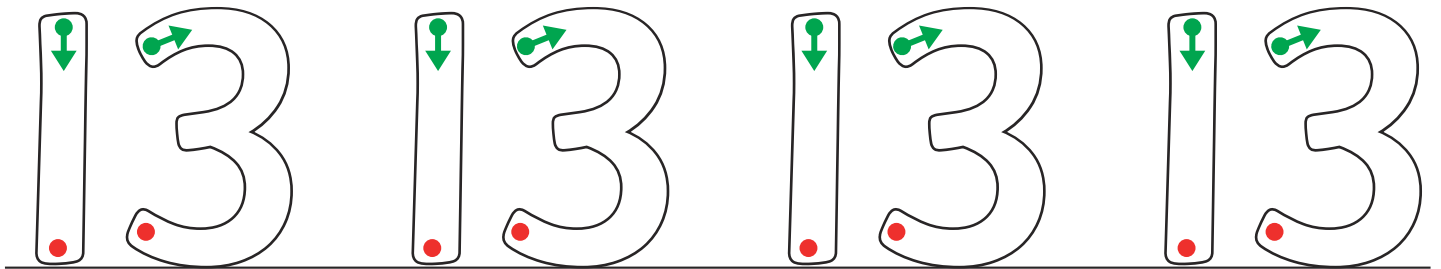
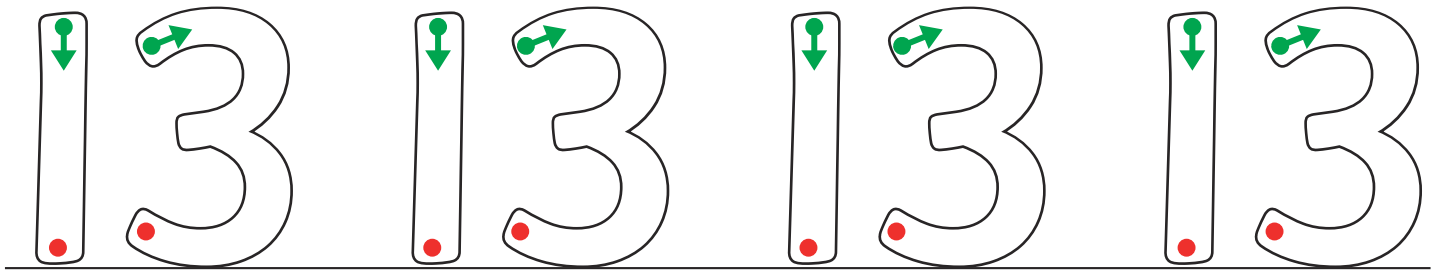
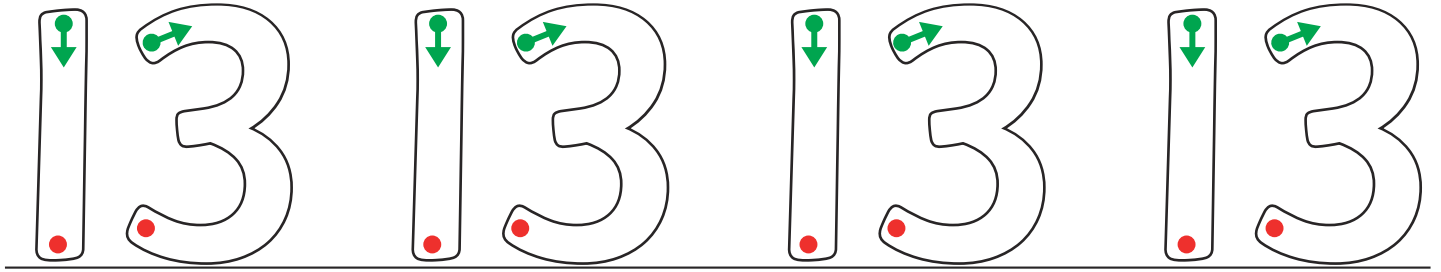
How many books?



Number Thirteen Formation

13

Trace over these numbers.



Number Thirteen Formation

13

Trace over these numbers.

13 13 13 13

13 13 13 13

13 13 13 13

13 13 13 13

Number Thirteen Formation

13

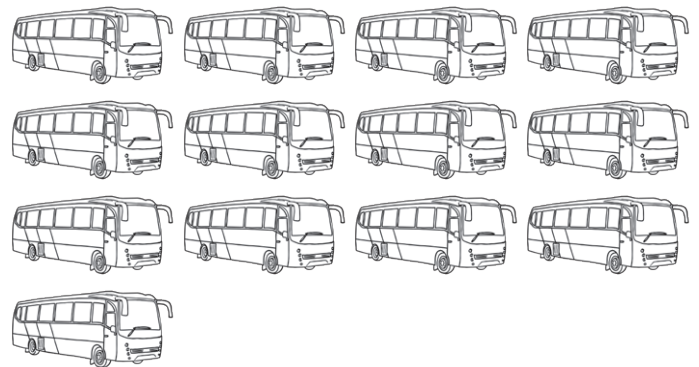
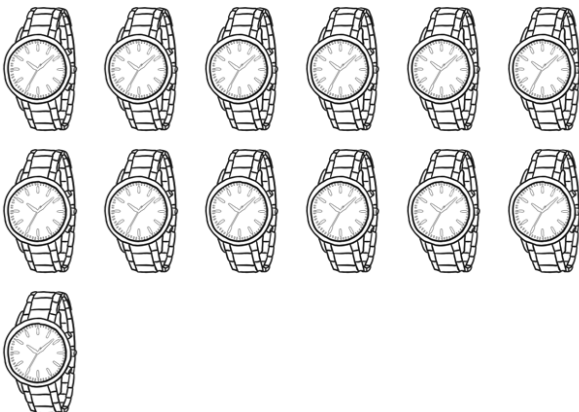
Trace over this number and then try writing your own.

13

Write the answers in the squares.

How many watches?

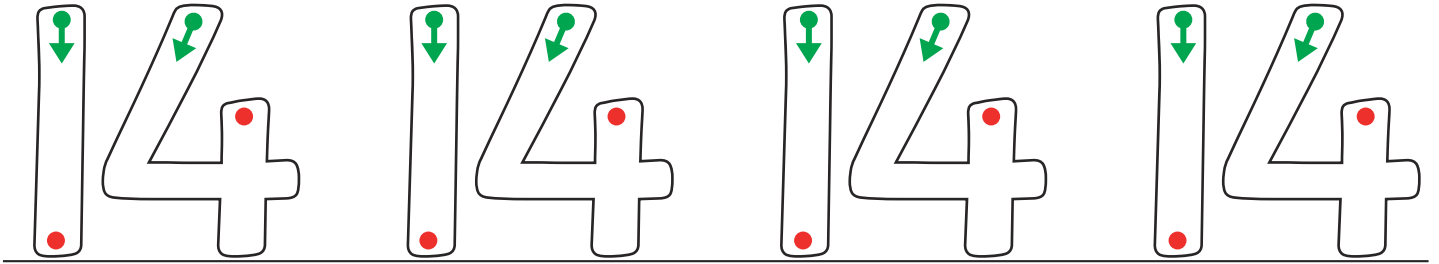
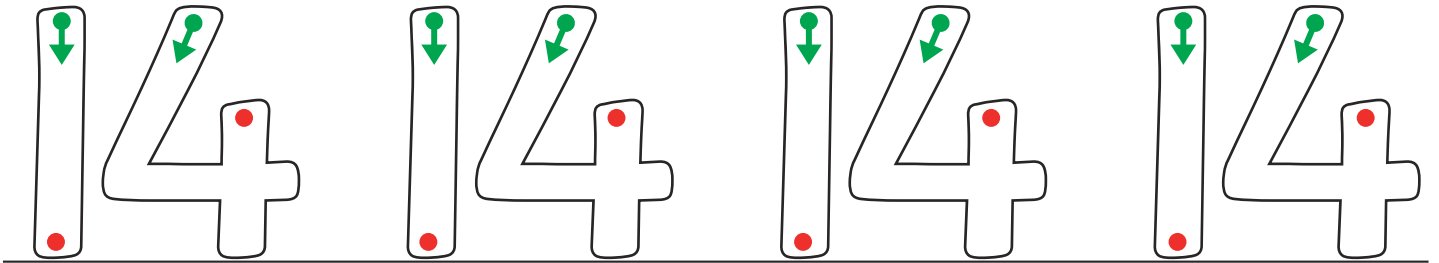
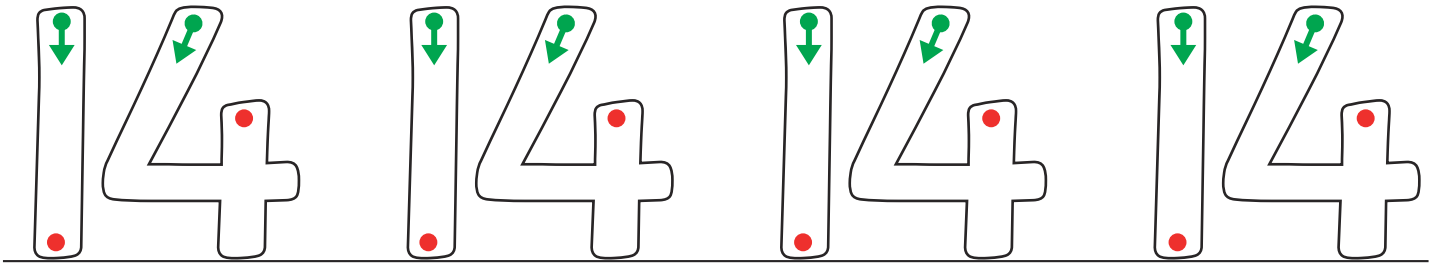
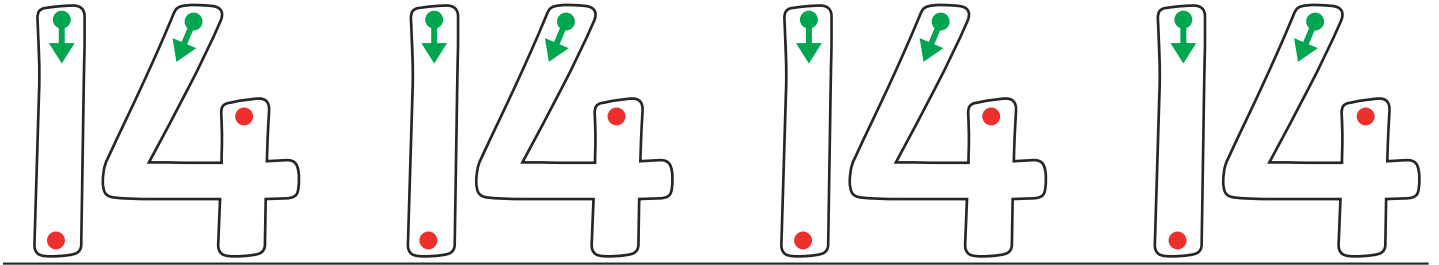
How many buses?



Number Fourteen Formation

14

Trace over these numbers.



Number Fourteen Formation

14

Trace over these numbers.

14 14 14 14

14 14 14 14

14 14 14 14

14 14 14 14

Number Fourteen Formation

14

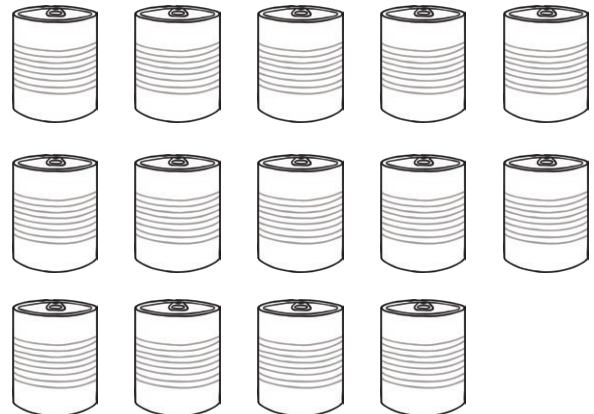
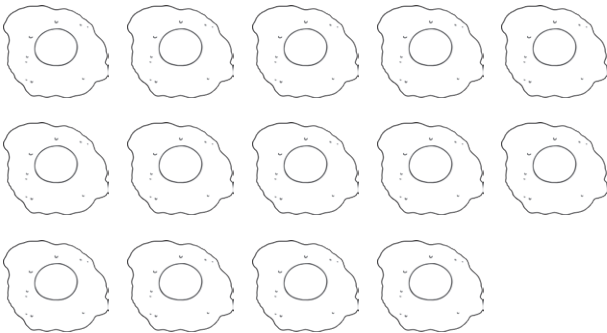
Trace over this number and then try writing your own.

14

Write the answers in the squares.

How many fried eggs?

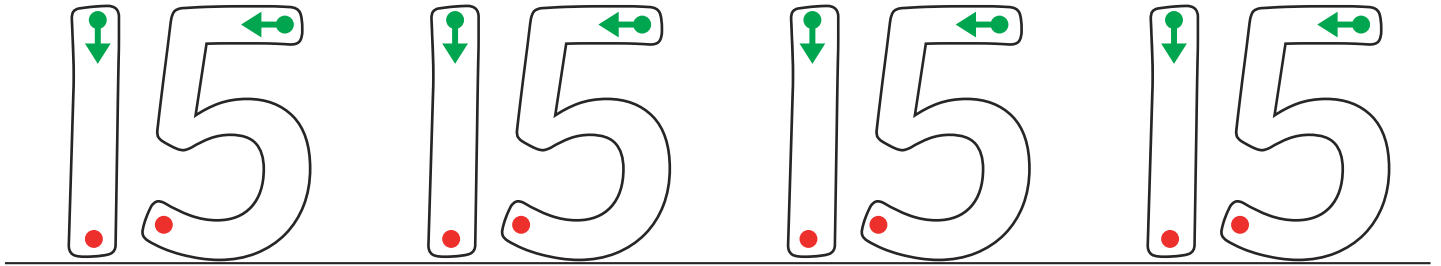
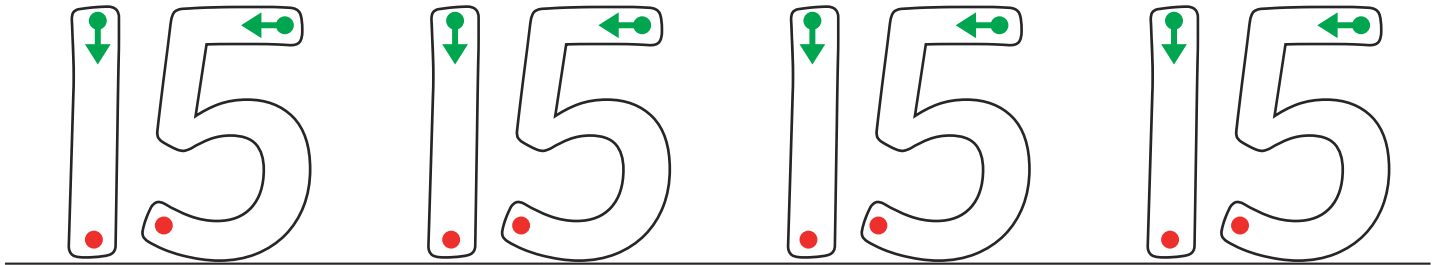
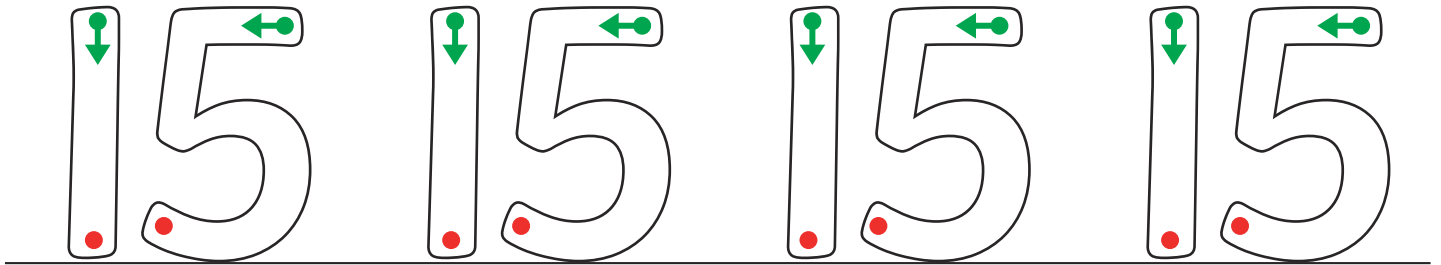
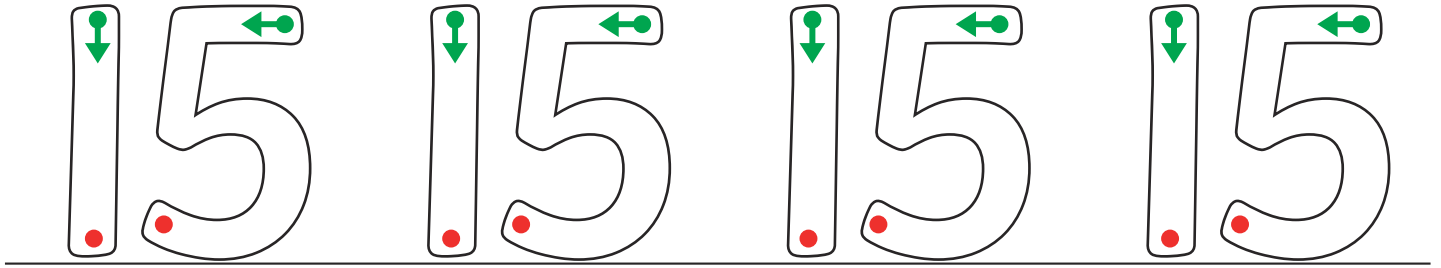
How many tin cans?



Number Fifteen Formation

15

Trace over these numbers.



Number Fifteen Formation

15

Trace over these numbers.

15 15 15 15

15 15 15 15

15 15 15 15

15 15 15 15

Number Fifteen Formation

15

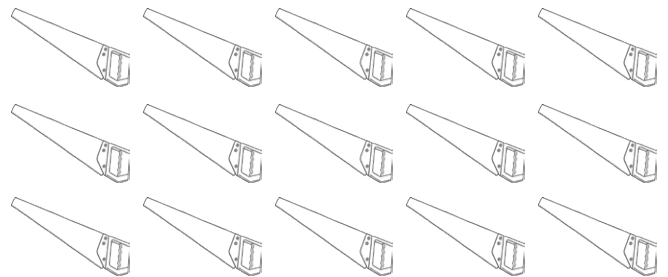
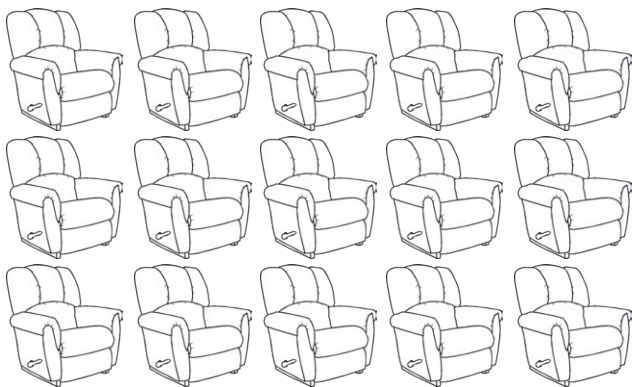
Trace over this number and then try writing your own.

15

Write the answers in the squares.

How many chairs?

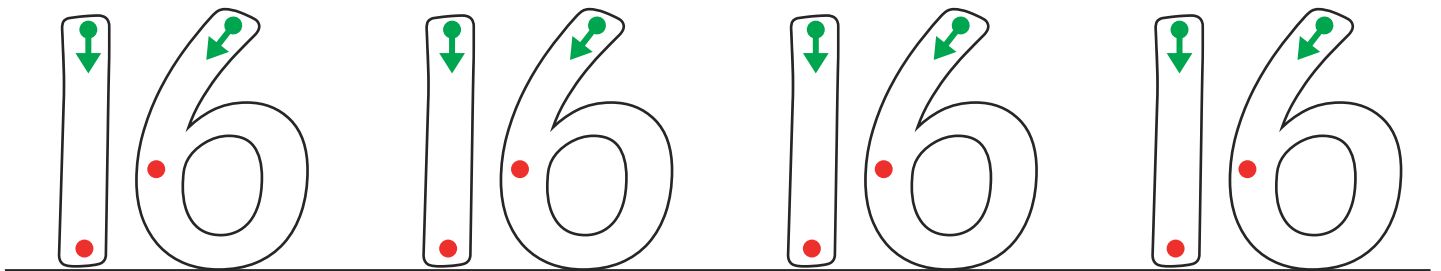
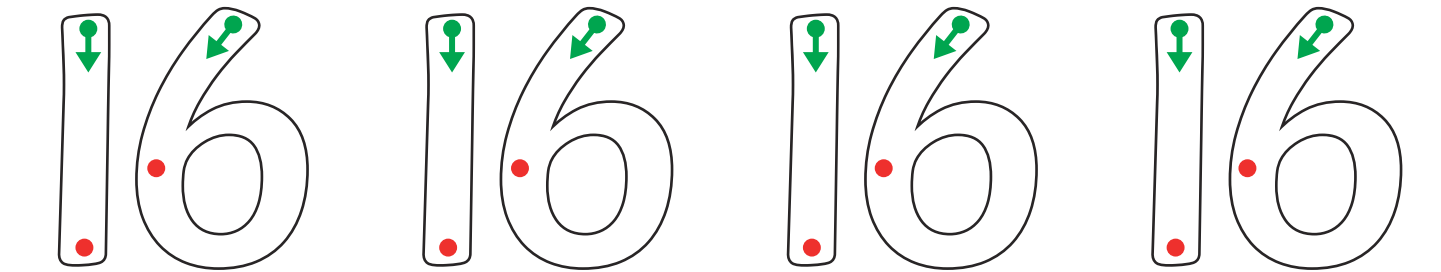
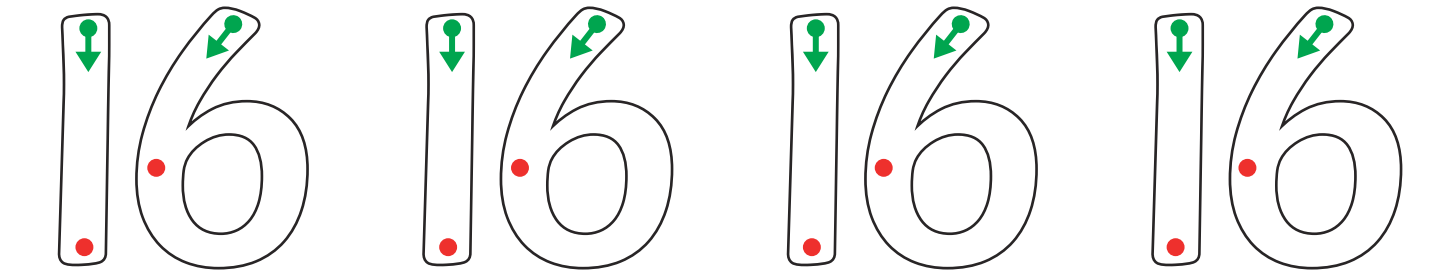
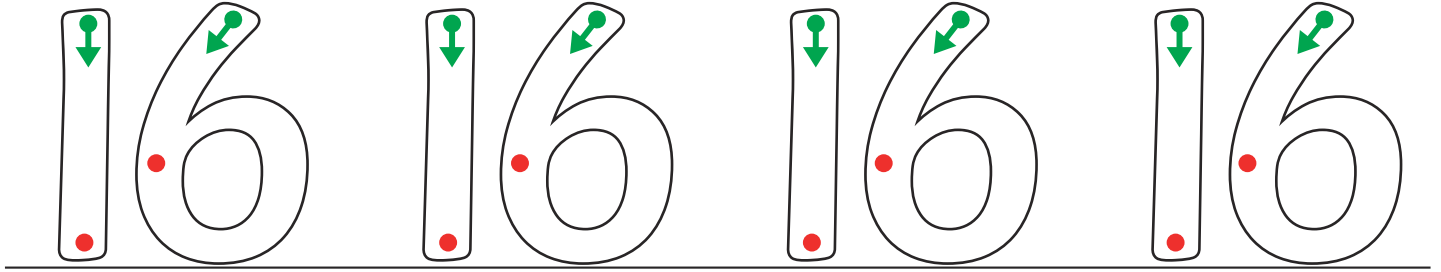
How many saws?



Number Sixteen Formation

16

Trace over these numbers.



Number Sixteen Formation

16

Trace over these numbers.

16 16 16 16

16 16 16 16

16 16 16 16

16 16 16 16

Number Sixteen Formation

16

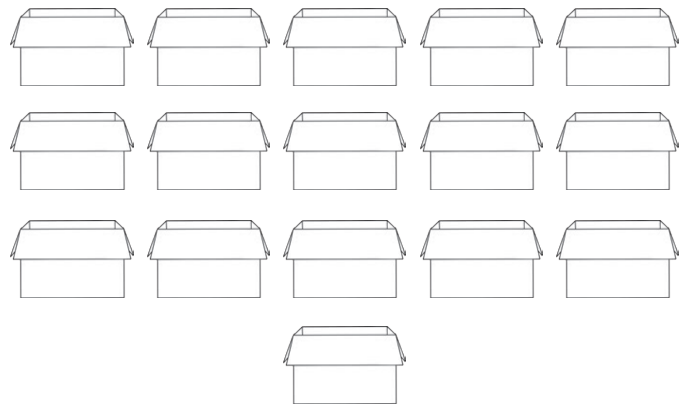
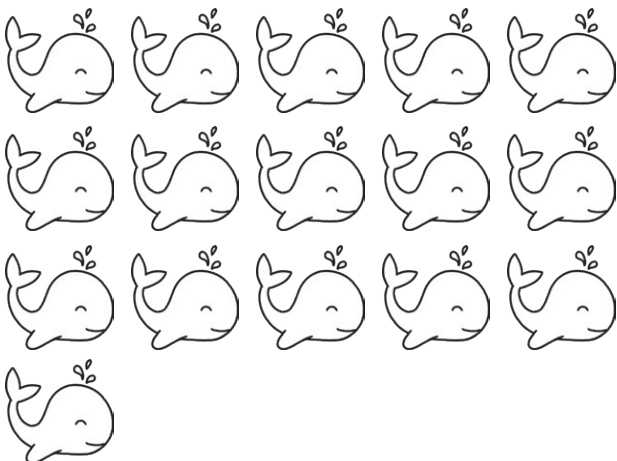
Trace over this number and then try writing your own.

16

Write the answers in the squares.

How many whales?

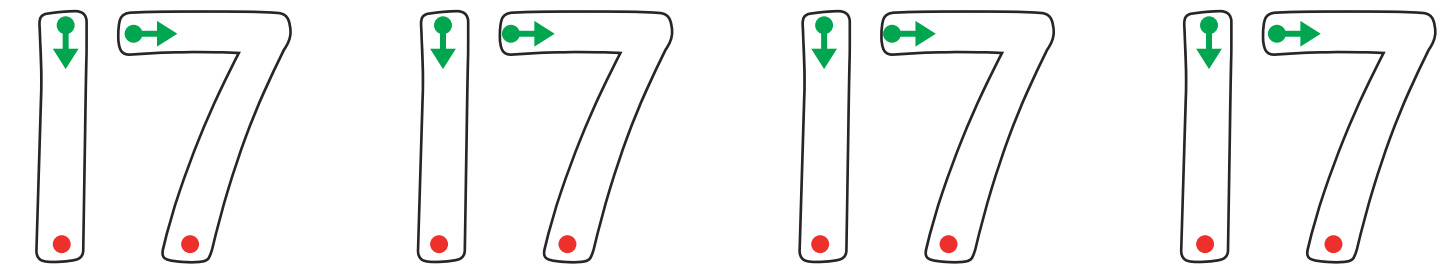
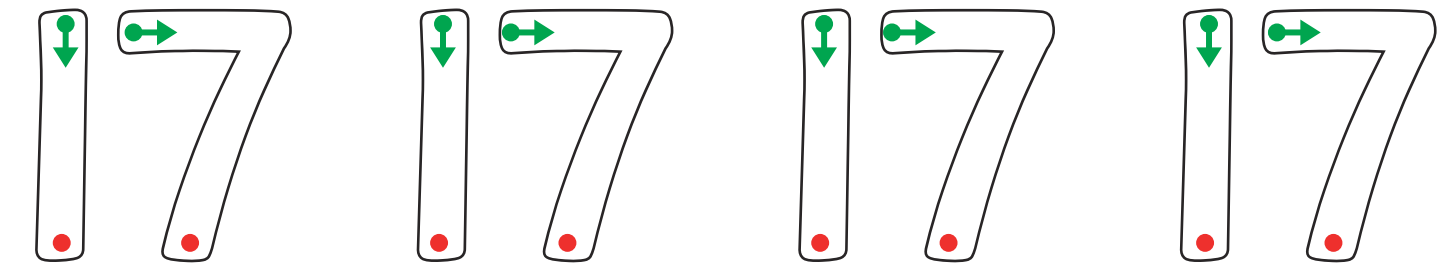
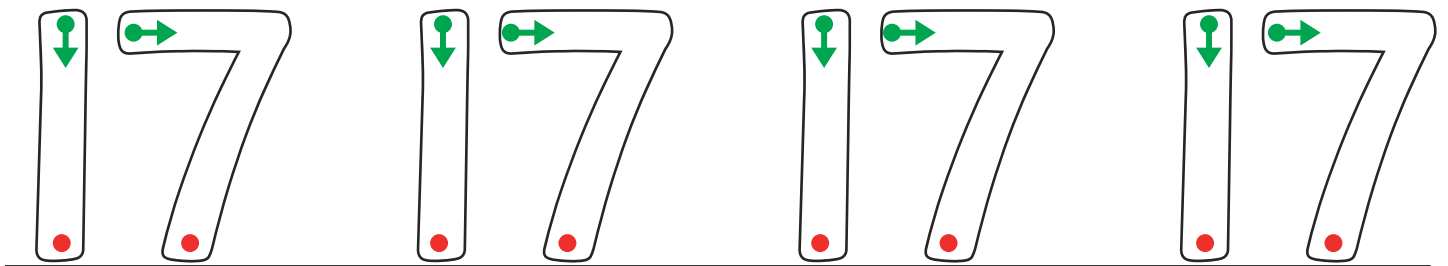
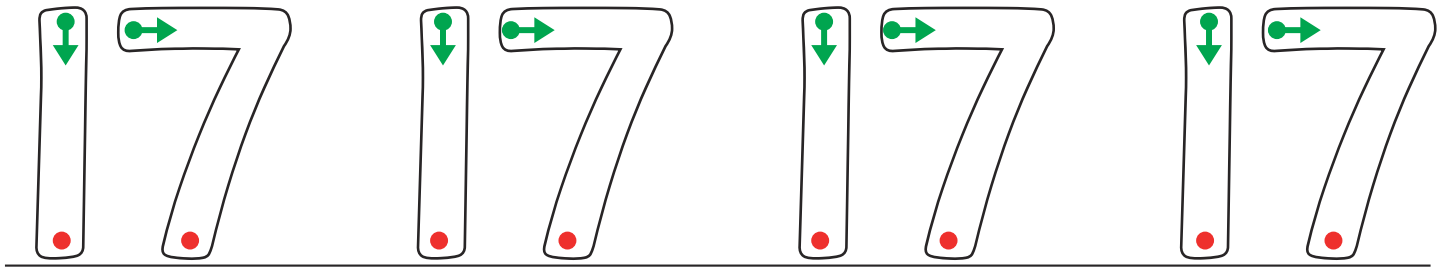
How many boxes?



Number Seventeen Formation

17

Trace over these numbers.



Number Seventeen Formation

17

Trace over these numbers.

17 17 17 17

17 17 17 17

17 17 17 17

17 17 17 17

Number Seventeen Formation

17

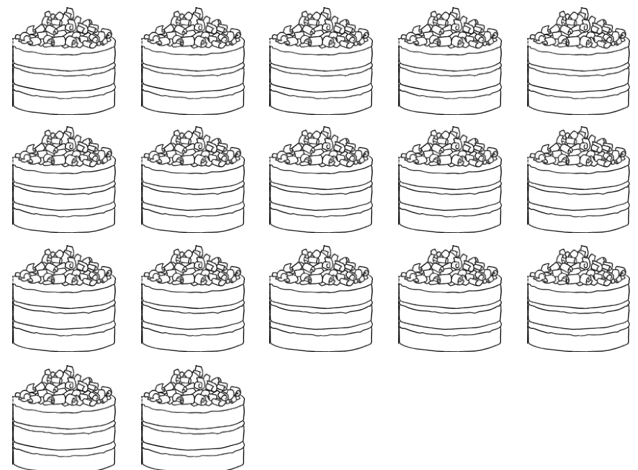
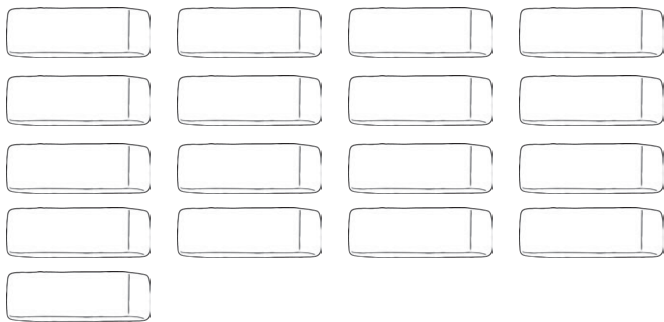
Trace over this number and then try writing your own.

17

Write the answers in the squares.

How many erasers?

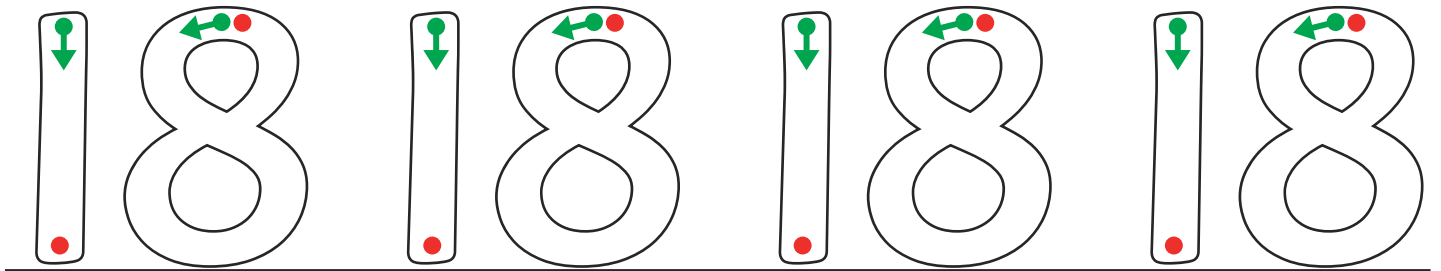
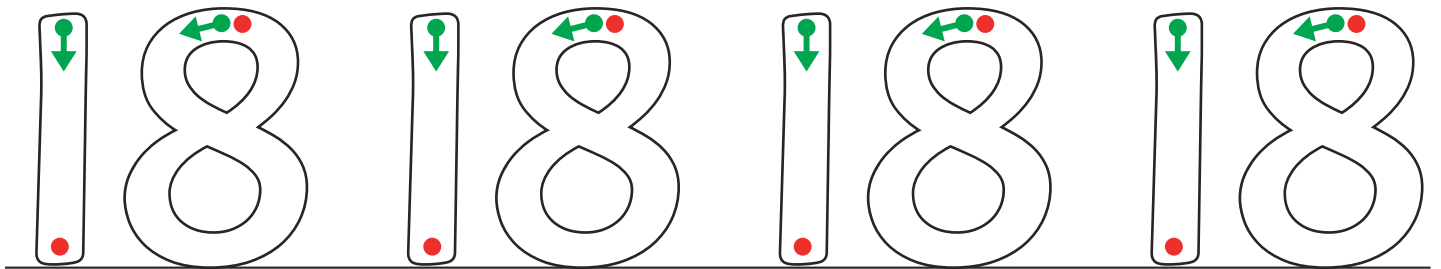
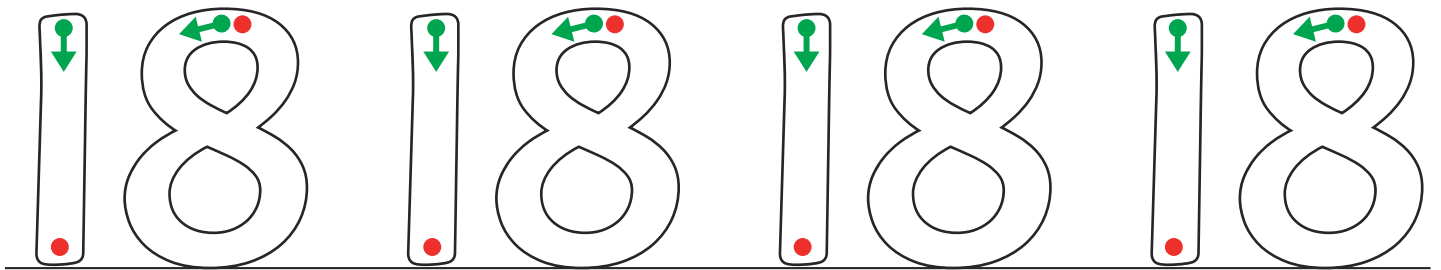
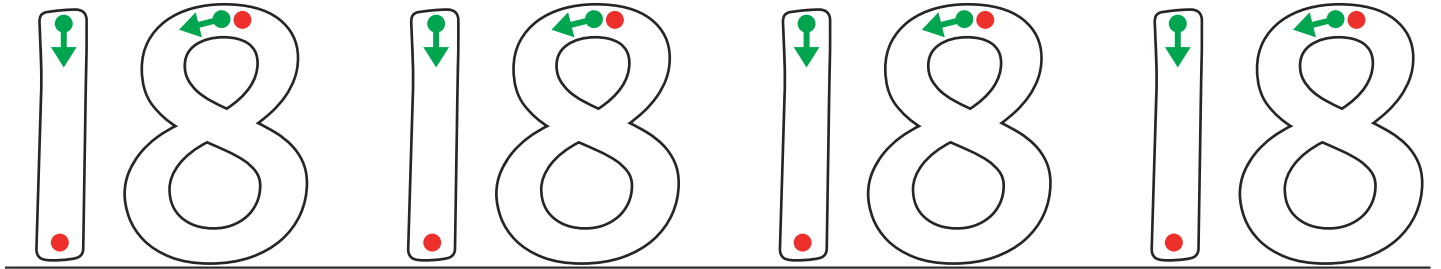
How many cakes?



Number Eighteen Formation

18

Trace over these numbers.



Number Eighteen Formation

18

Trace over these numbers.

18 18 18 18

18 18 18 18

18 18 18 18

18 18 18 18

Number Eighteen Formation

18

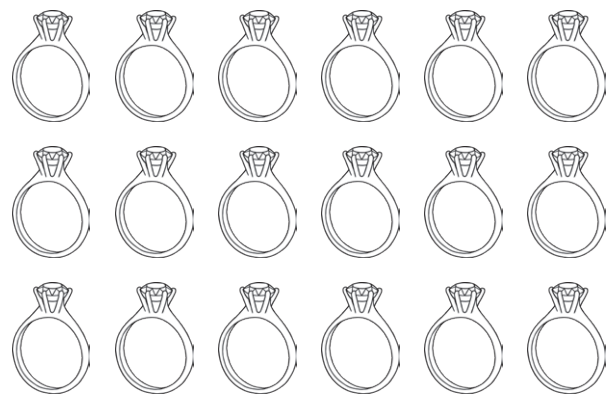
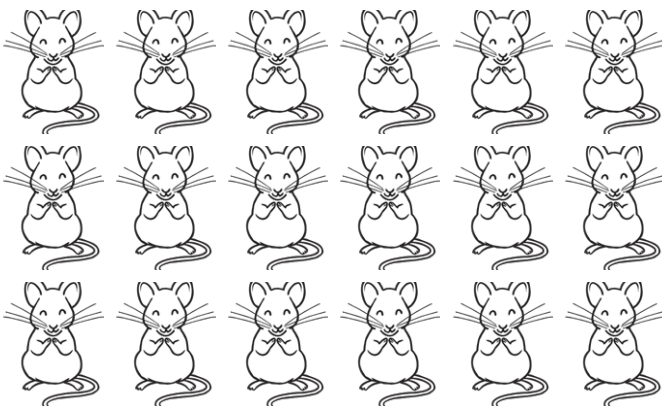
Trace over this number and then try writing your own.

18

Write the answers in the squares.

How many mice?

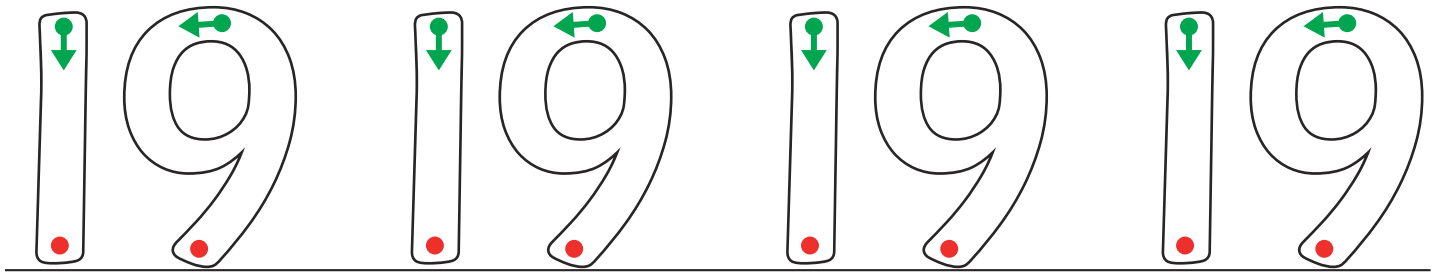
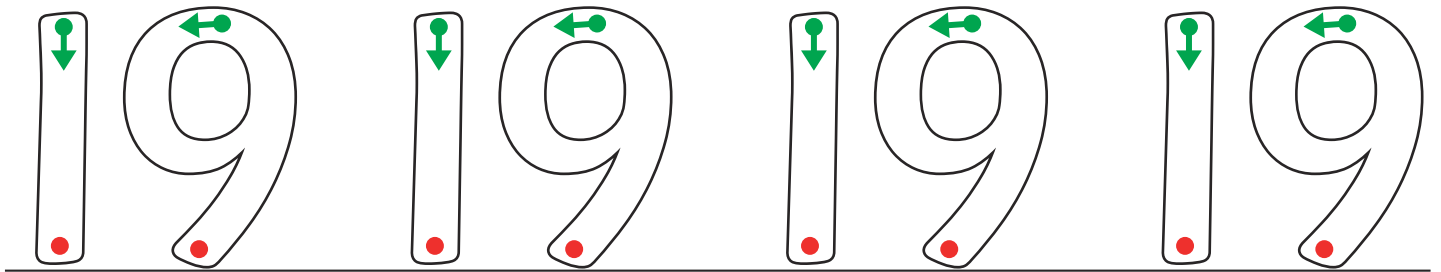
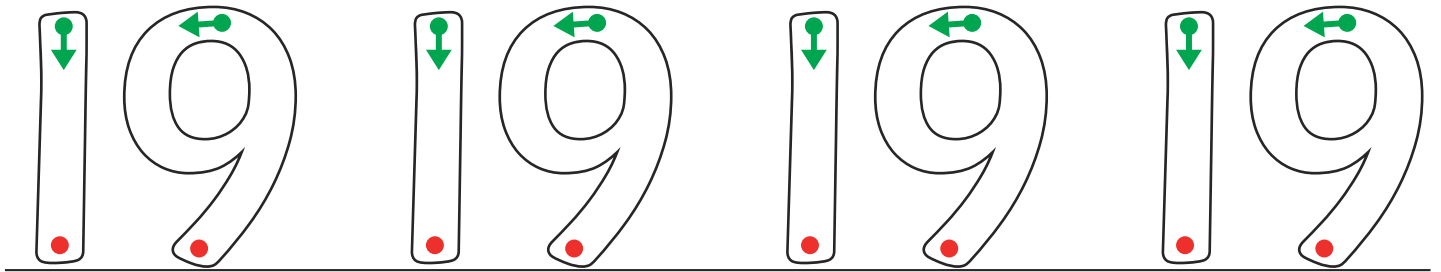
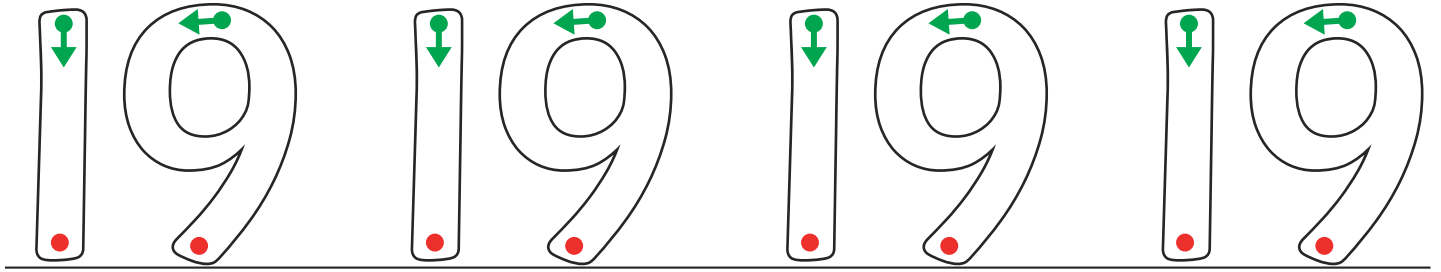
How many rings?



Number Nineteen Formation

19

Trace over these numbers.



Number Nineteen Formation

19

Trace over these numbers.

19 19 19 19

19 19 19 19

19 19 19 19

19 19 19 19

Number Nineteen Formation

19

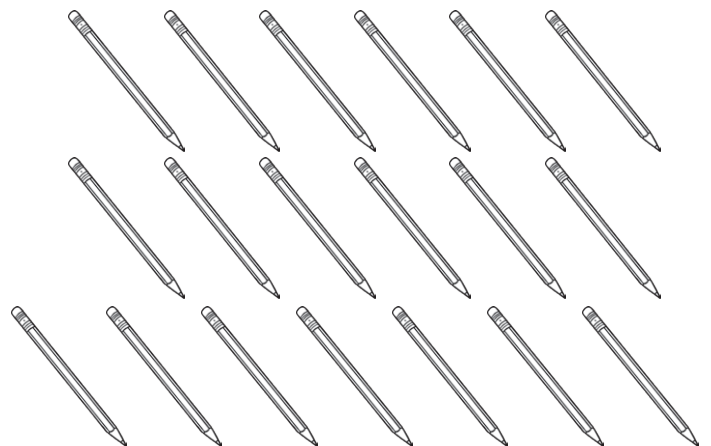
Trace over this number and then try writing your own.

19

Write the answers in the squares.

How many birds?

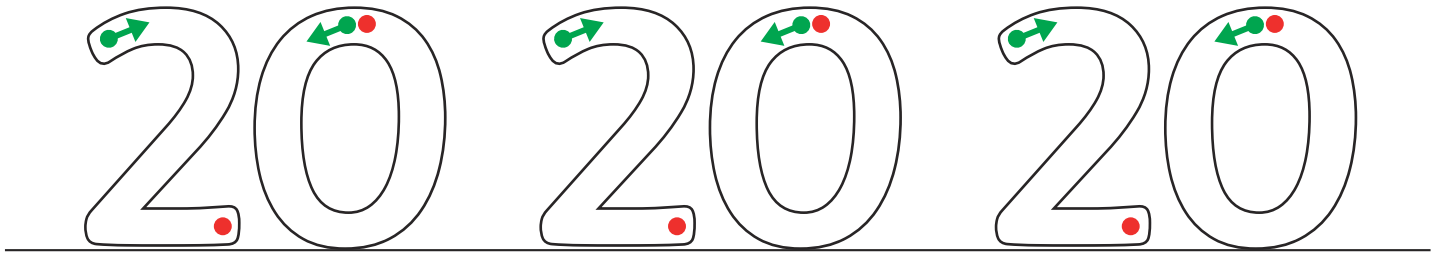
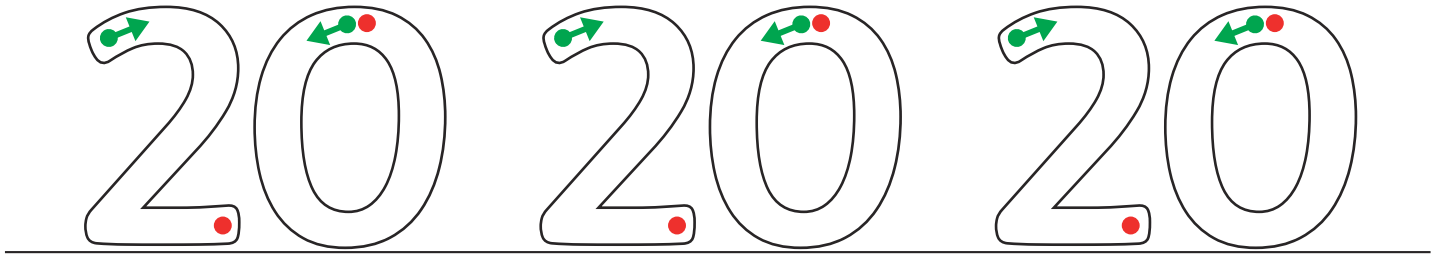
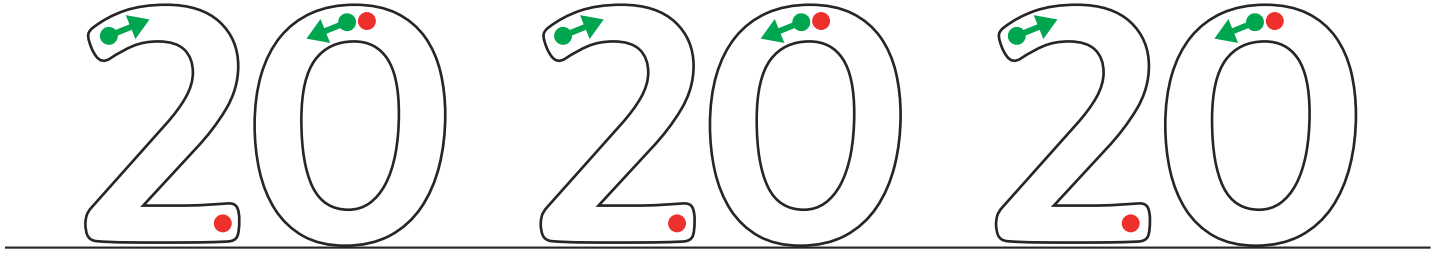
How many pencils?



Number Twenty Formation

20

Trace over these numbers.



Number Twenty Formation

20

Trace over these numbers.

20 20 20

20 20 20

20 20 20

20 20 20

Number Nineteen Formation 20

Trace over this number and then try writing your own.

20

Write the answers in the squares.

How many sunflowers?

How many goats?

