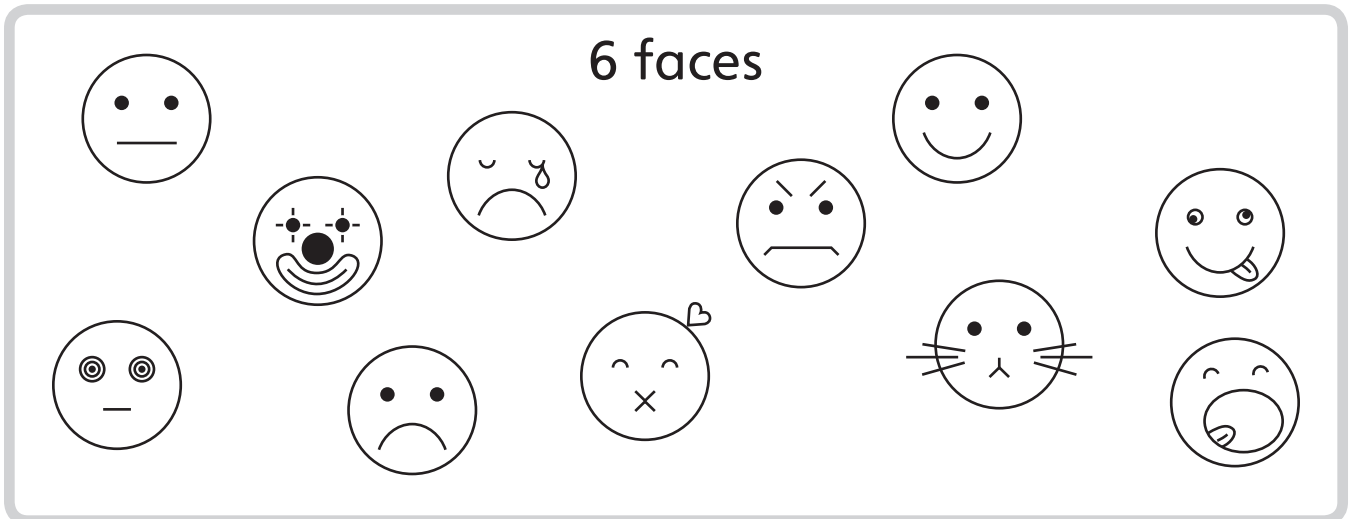
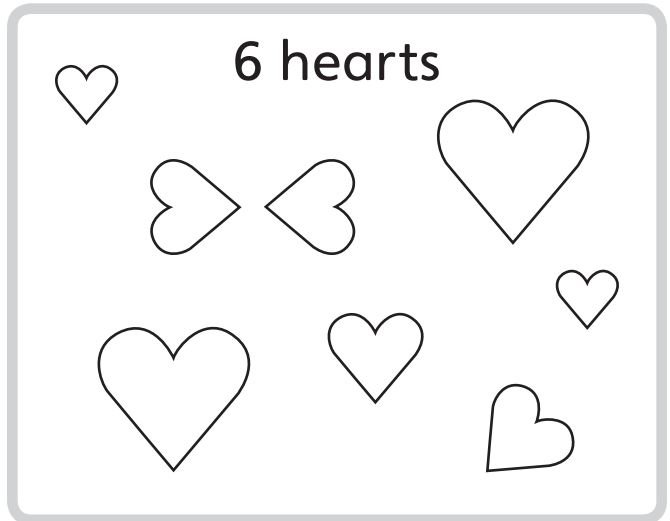
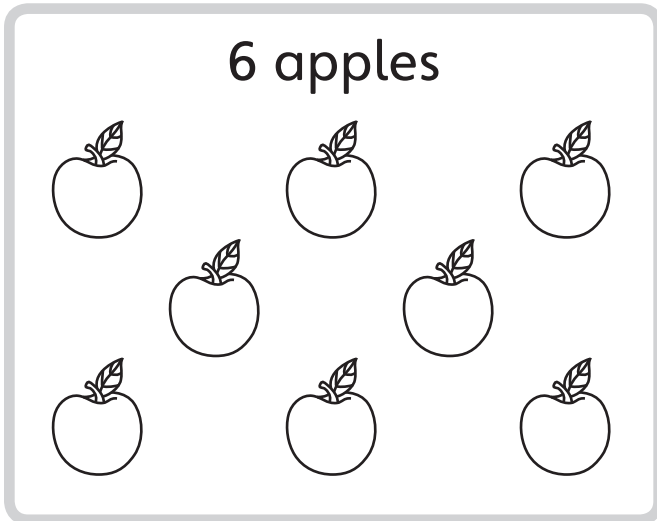


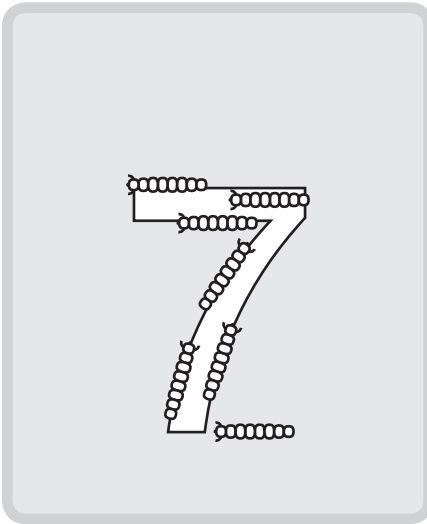
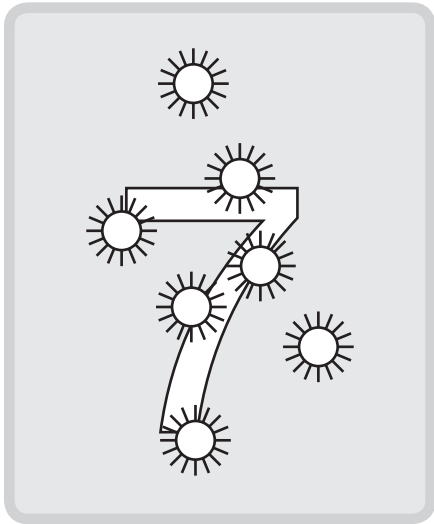
Numbers 0 to 7



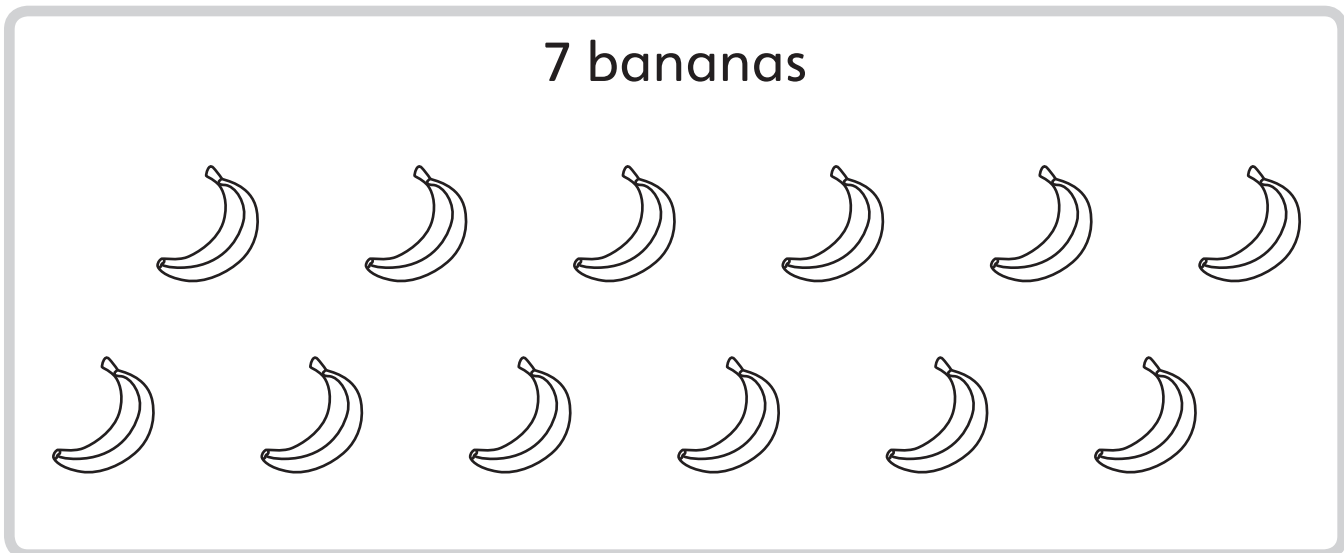
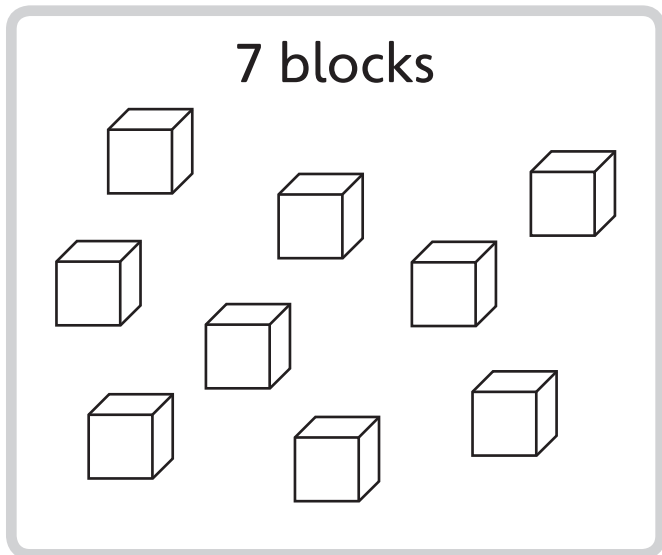
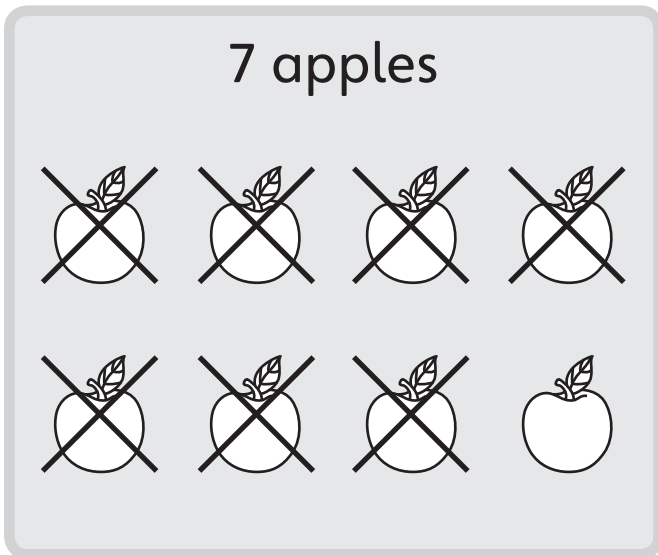
Colour.



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Draw X on 7 objects.



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Numbers 0 to 10

Are the numbers in counting order?

Shade 😊 for yes. Shade ☹️ for no.

3 4 5

😊 ☹️

3 5 4

😊 ☹️

5 7 6

😊 ☹️

6 7 8

😊 ☹️

6 4 5

😊 ☹️

9 8 7

😊 ☹️

7 8 9

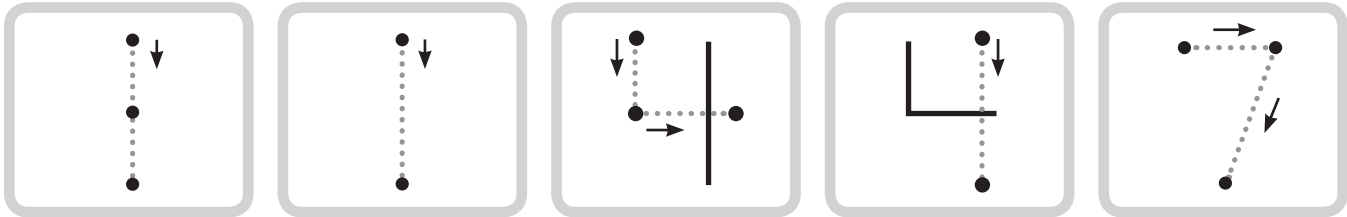
😊 ☹️

5 6 7

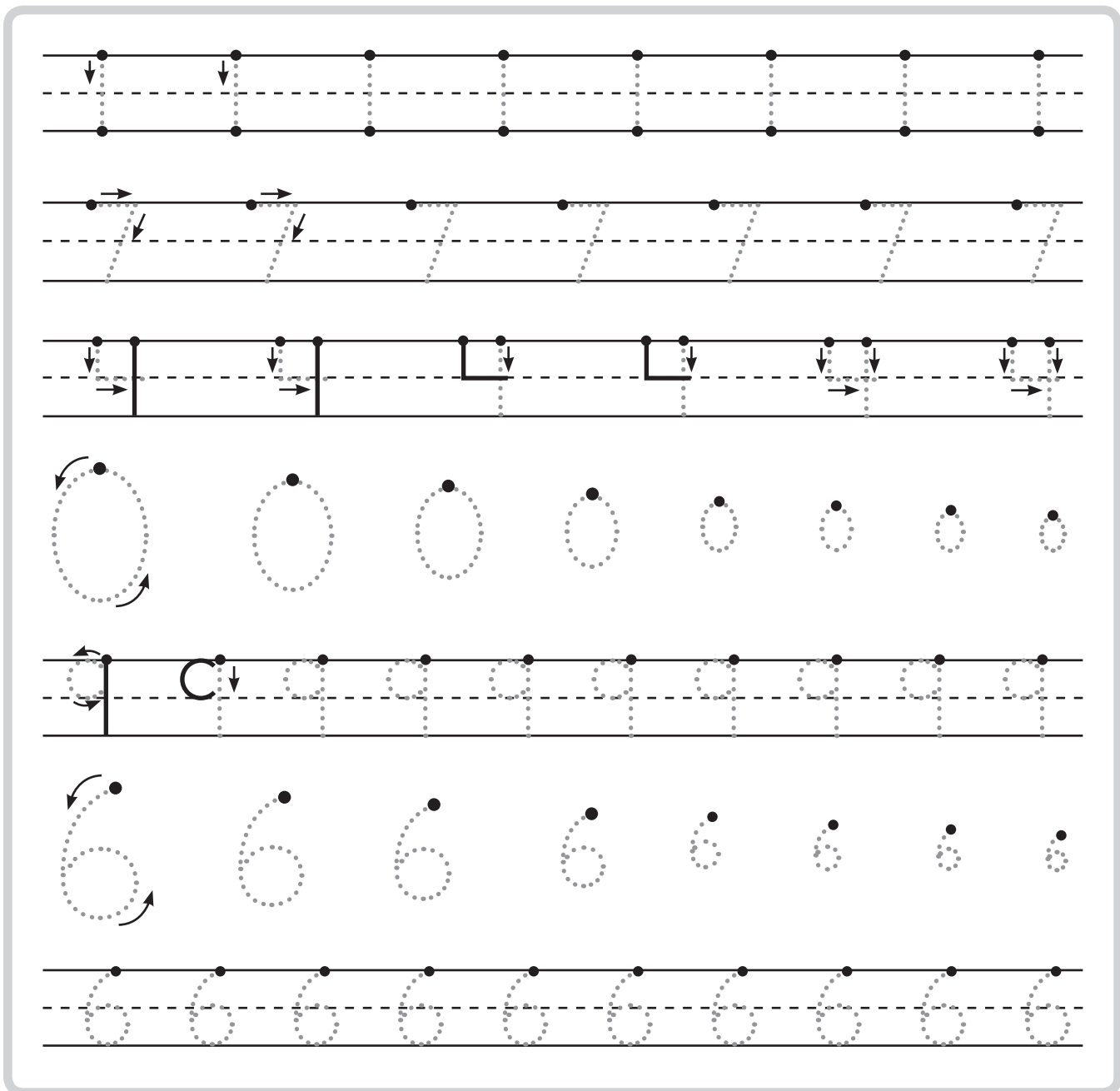
😊 ☹️

Writing Numbers

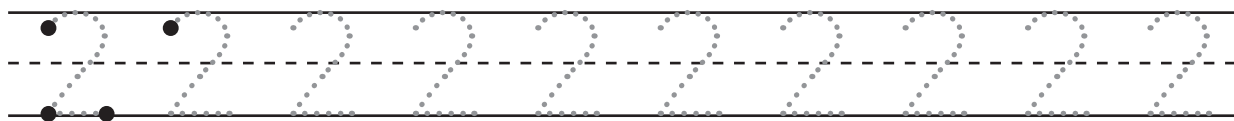
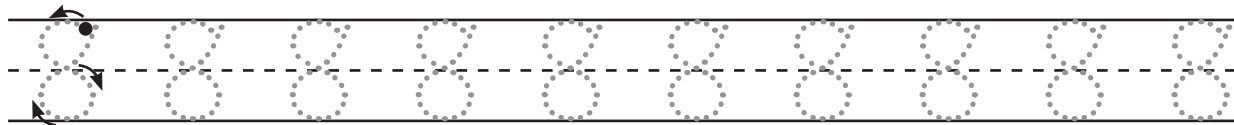
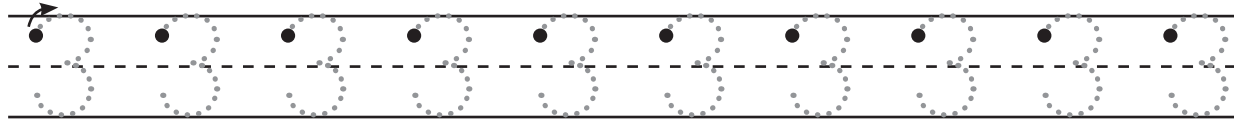
Join the dots in order.



Trace.

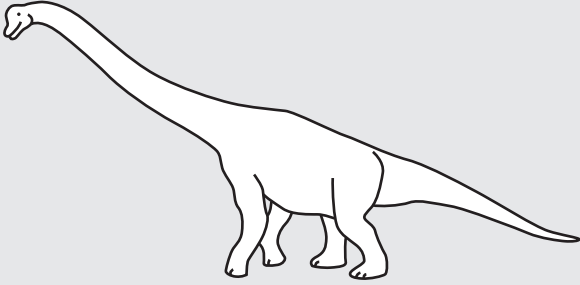


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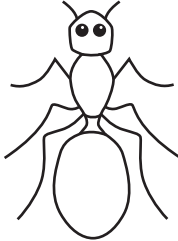
How many legs?



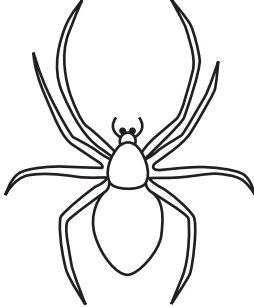
2 4 6 8



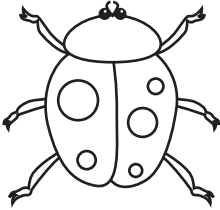
2 4 6 8



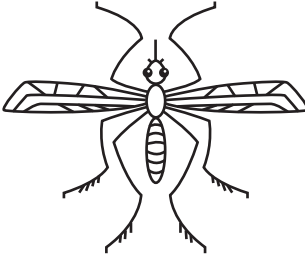
2 4 6 8



2 4 6 8



2 4 6 8



2 4 6 8

Bonus: Insects have 6 legs. Circle the insects.

0 1 2 3 4 5 6 7 8 9

Circle the number.

3

ε

4

4

5

2

6

∂

8

∞

ω

3

9

∂

p

q

2

Σ

7

7

7

7

7

9

∞

4

Bonus

7

ω

0

∞

∂







2






Σ









0











Counting Using a Chart

How many ants?

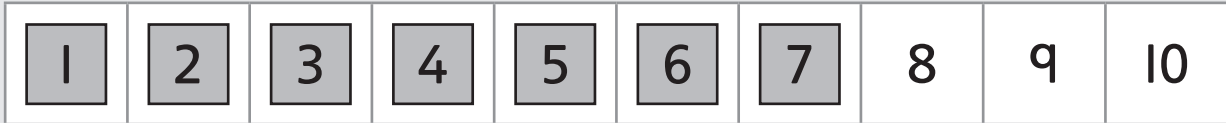
1	2	3	4	5	6	7	8	9	10
									
There are <u>6</u> ants.									

1	2	3	4	5	6	7	8	9	10
									
There are _____ ants.									

1	2	3	4	5	6	7	8	9	10
									
There are _____ ants.									

1	2	3	4	5	6	7	8	9	10
									
There are _____ ants.									

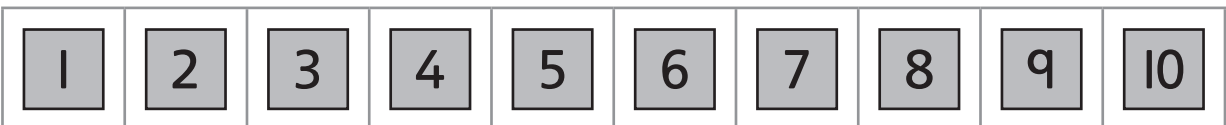
How many blocks?



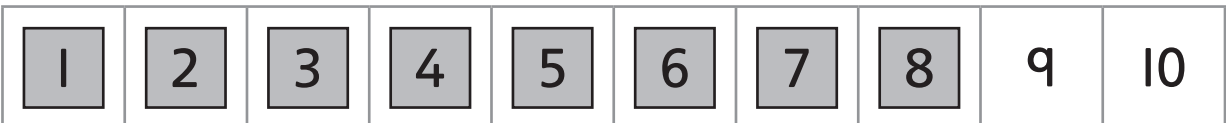
There are 7 blocks.



There are blocks.



There are blocks.



There are blocks.

Counting Objects in Different Arrangements

- Count the dots from left to right (→).
- Circle the number that shows how many dots.

● ● ● ● ● ●

1 2 3 4 5 6 7 8 9 10

 ● ● ● ●

1 2 3 4 5 6 7 8 9 10

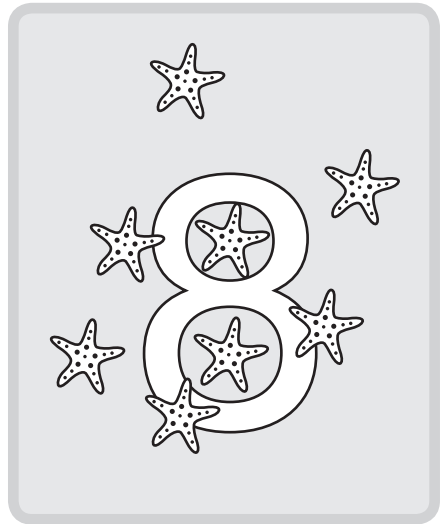
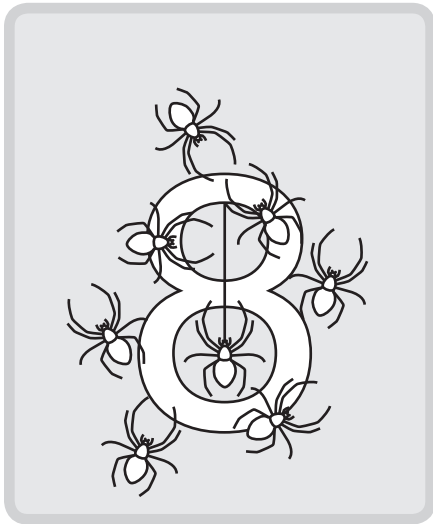
● ● ● ● ● ● ● ●

1 2 3 4 5 6 7 8 9 10

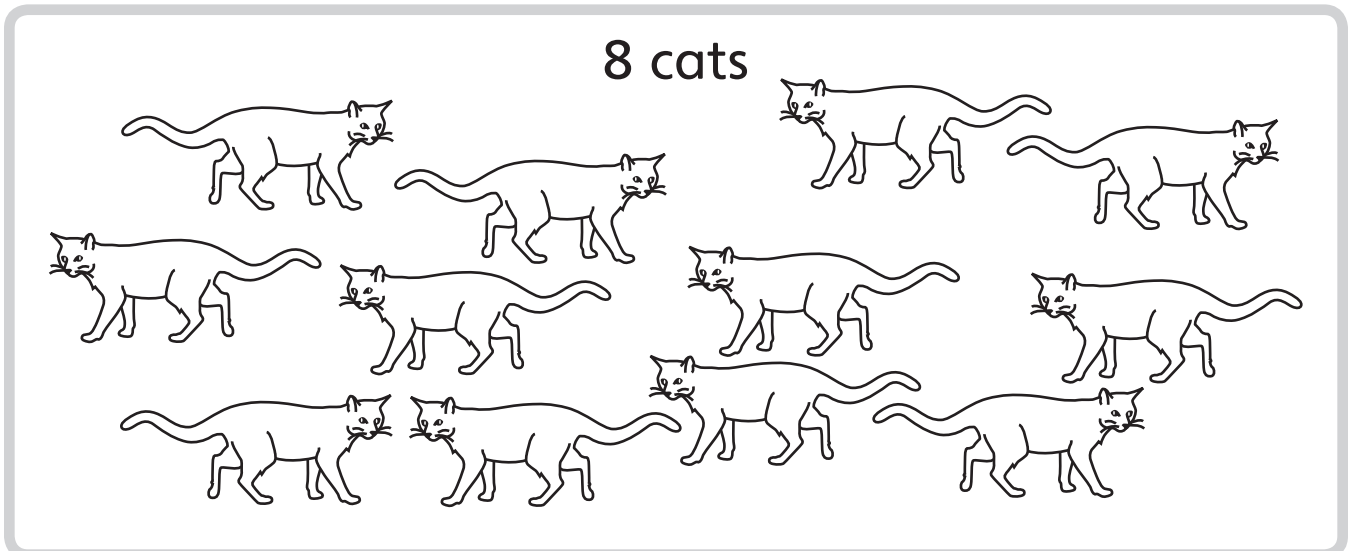
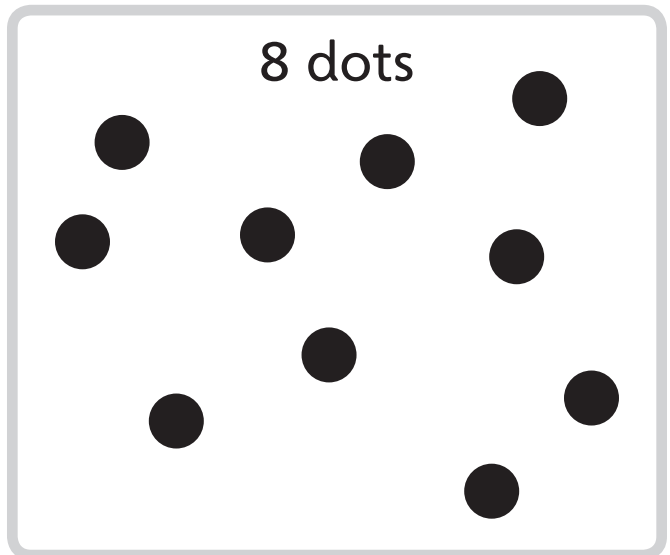
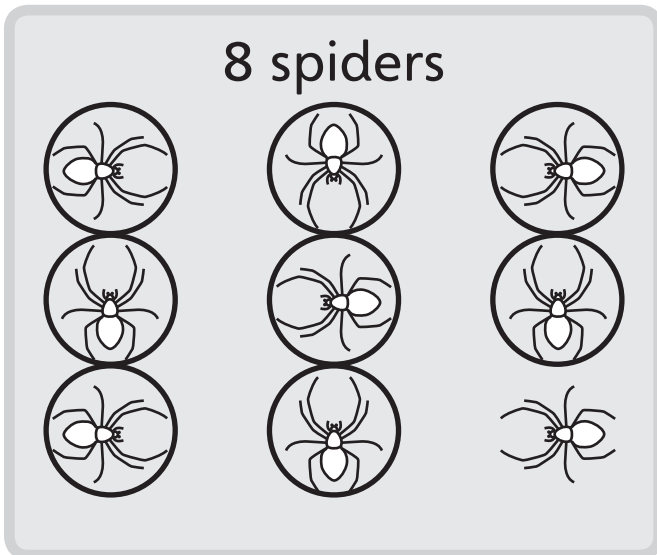
● ● ● ● ● ● ● ●

1 2 3 4 5 6 7 8 9 10

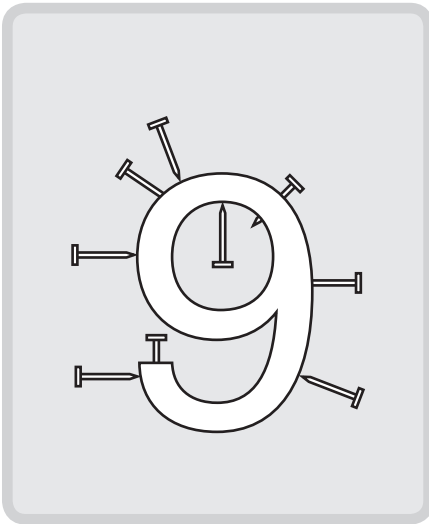
Bonus: Count the same dots from right to left (←).
Make sure you get the same answer.



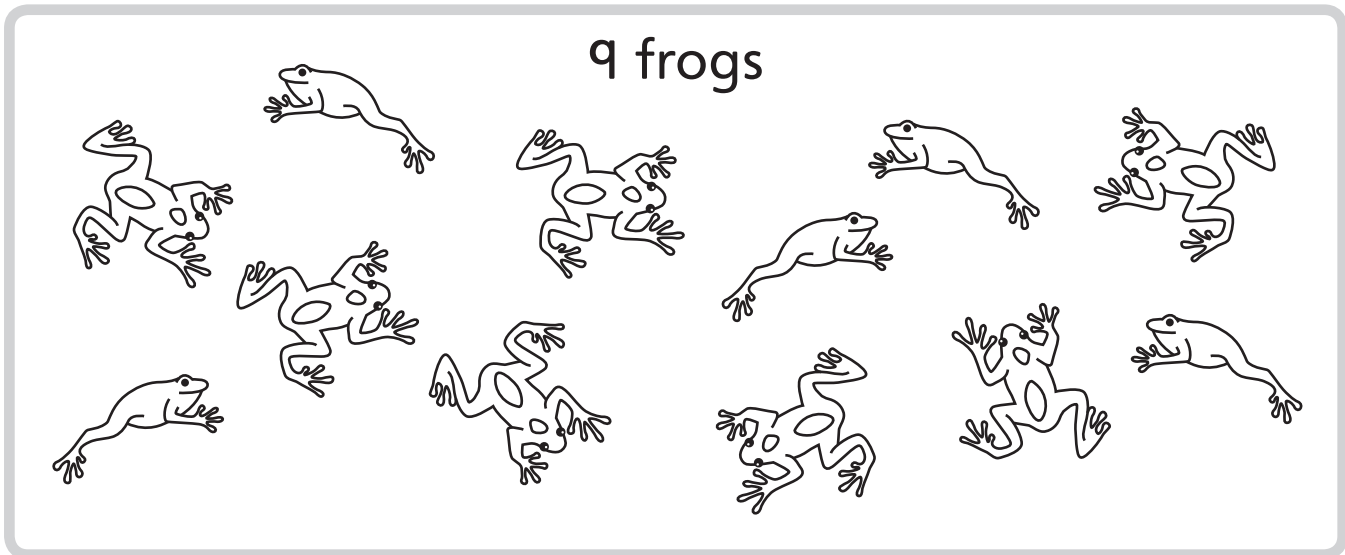
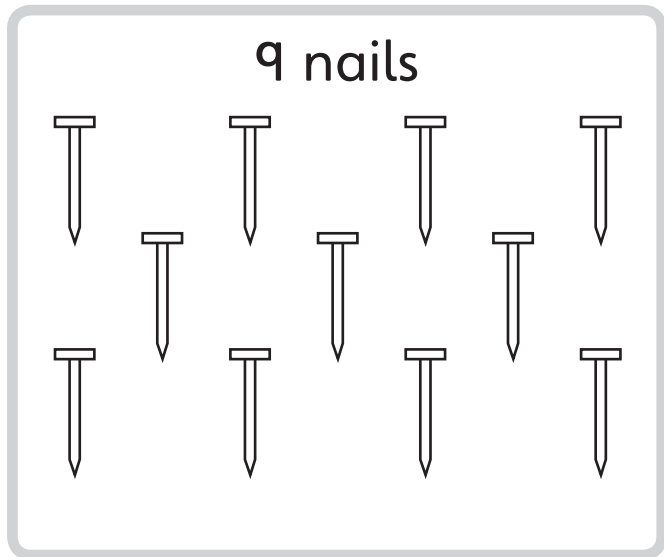
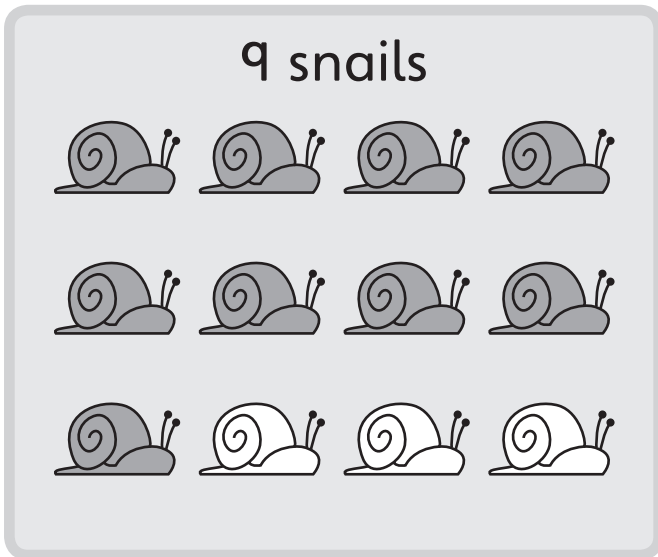
Circle.



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