

Learning to Count - 1 to 10 provides activities that will develop counting and number recognition skills.

- * Each number from 1 to 10 is covered and involves activities like colouring, matching, writing, tracing and drawing.
- * The activities will help in the recognition and writing of numbers, counting sets of objects, sequencing of numbers and understanding concepts such as 'one more' or 'one less' etc.
- * Follows the Australian curriculum.

This book is suitable for the following grades in different states.

	NSW	ACT	VIC	TAS	WA	NT	SA	QLD	NZ	
K, Prep	✓	✓	✓	✓						LOWER MIDDLE UPPER
1					✓	✓	✓	✓	✓	
2										
3										
4										
5										
6										
7										

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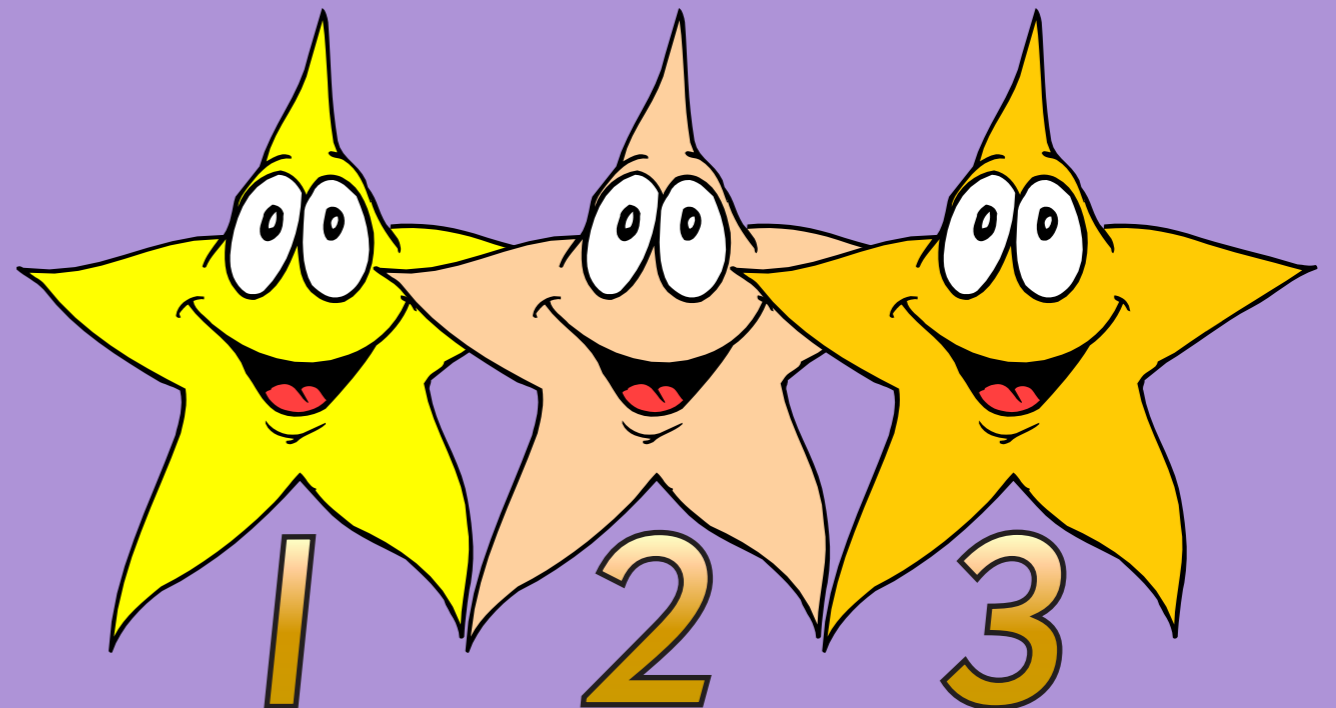
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LEARNING to COUNT

1 to 10

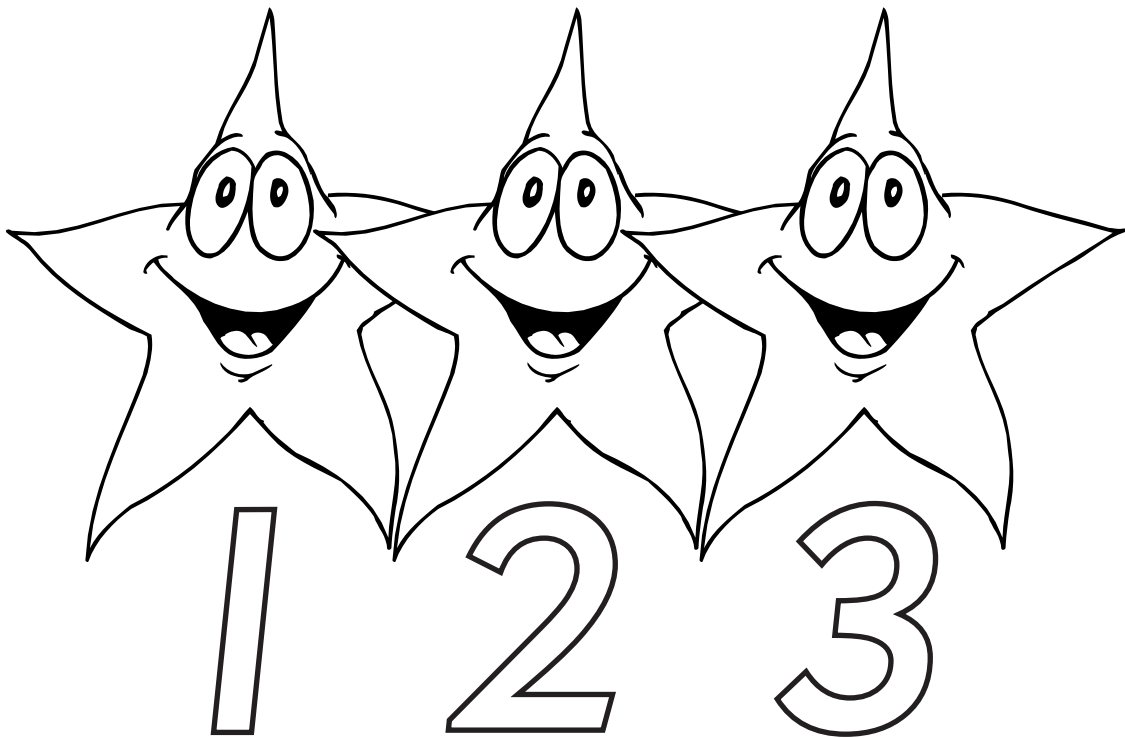


Educational Worksheets



LEARNING to COUNT

1 to 10



Learning to Count 1 to 10

written by Greg and Louise Porich

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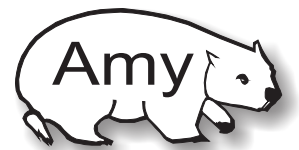
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HOW TO USE THIS BOOK

This book has been designed to help young children recognise the numbers from 1 to 10. Counting and number recognition are important skills in the development of mathematical concepts.

Provide a **quiet, comfortable place** to work with your child.

Keep sessions **short**.

Make sure your child understands the directions before beginning an activity.

Develop your child's confidence by praising and encouraging their efforts.

It is important when teaching these concepts that you also provide '**hands-on materials**' such as blocks, counters, buttons, pegs, matchsticks etc as a supplement to the written activities in the book.

Follow-up Activities

Other counting activities can also help develop number recognition and counting skills e.g.

counting items around the home and classroom,

count out loud and stop at a certain number and then ask your child to continue counting,

mark off the days on a calendar to reinforce the sequencing of numbers,

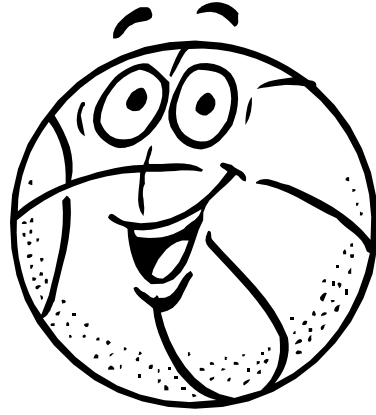
playing simple card games like 'Go Fish' or 'Concentration',

playing 'Bingo' or board games such as 'Snakes & Ladders' or 'Monopoly' etc,

There are many opportunities to reinforce number recognition and counting skills which can be supplemented by completing the written activities in this book.



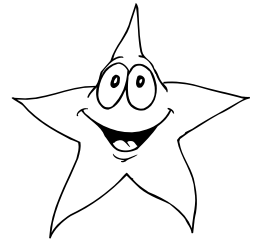
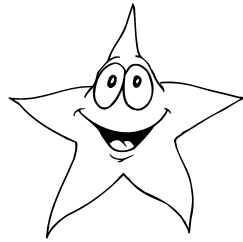
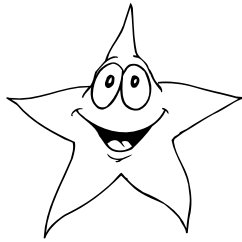
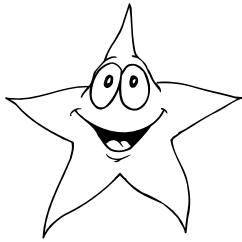
Trace the word and numbers.



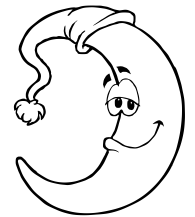
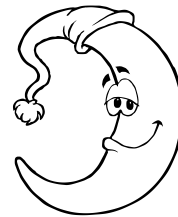
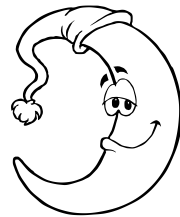
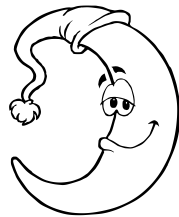
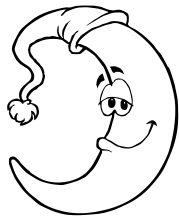
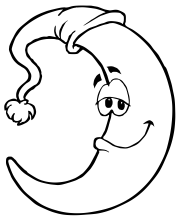
one



Colour one star.



Colour one moon.



Colour one bottle.



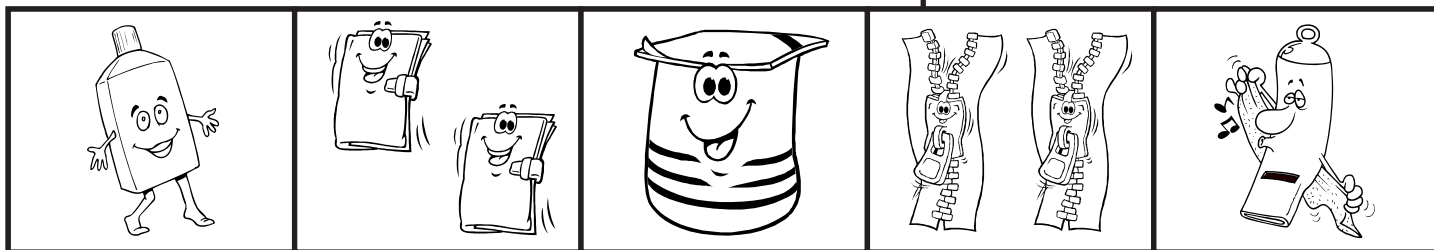
Trace over the numbers and draw a circle around the number 1.

1 2 3 4 5 6 7 8 9 10

Trace over the number 1 and write 1 in the box.



Colour the groups of 1.



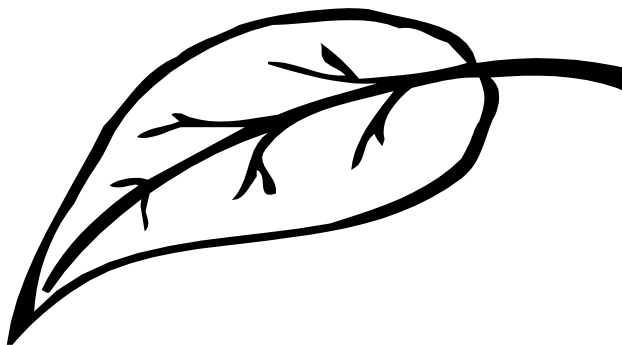
Trace over the word one.

one one one one

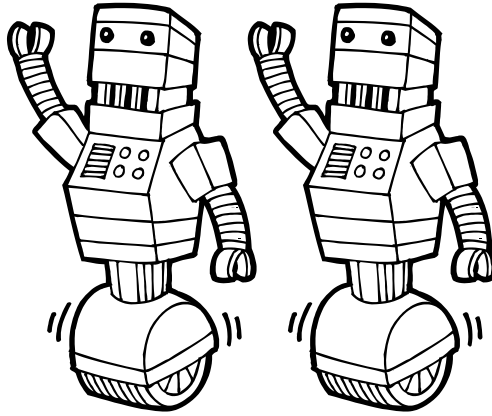
Colour the boxes that have 1 or one in them.

1	four	1	one
two	4	1	one
one	three	2	four
3	one	3	1

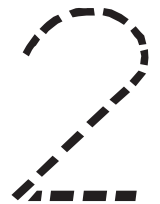
Draw one butterfly on the leaf.



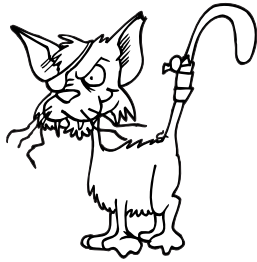
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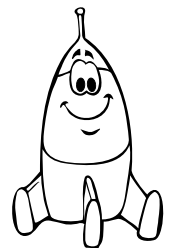
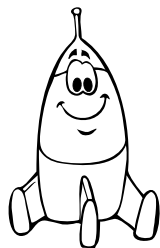
two



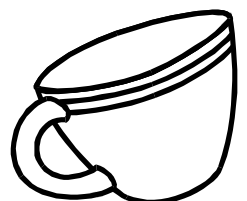
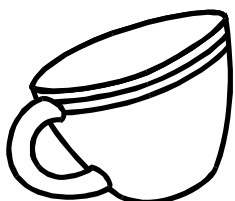
Colour two cats.



Colour two rockets.



Colour two cups.



Trace over the numbers and draw a circle around the number 2.

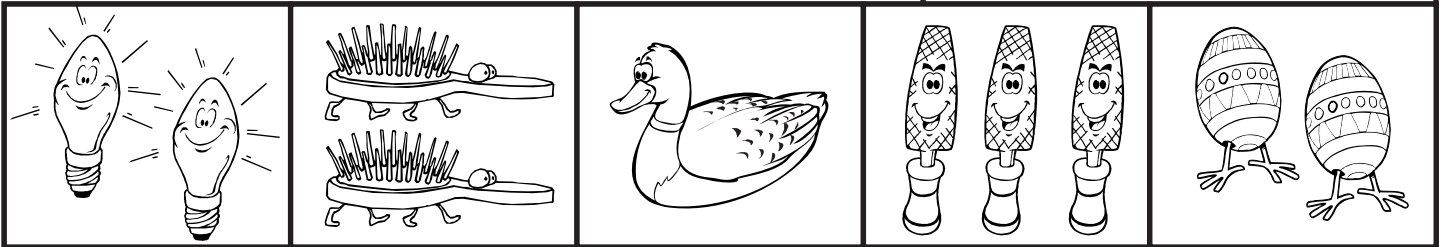
1 2 3 4 5 6 7 8 9 10

Trace over the number 2 and write 2 in the box.

2 2 2 2 2 2 2



Colour the groups of 2.



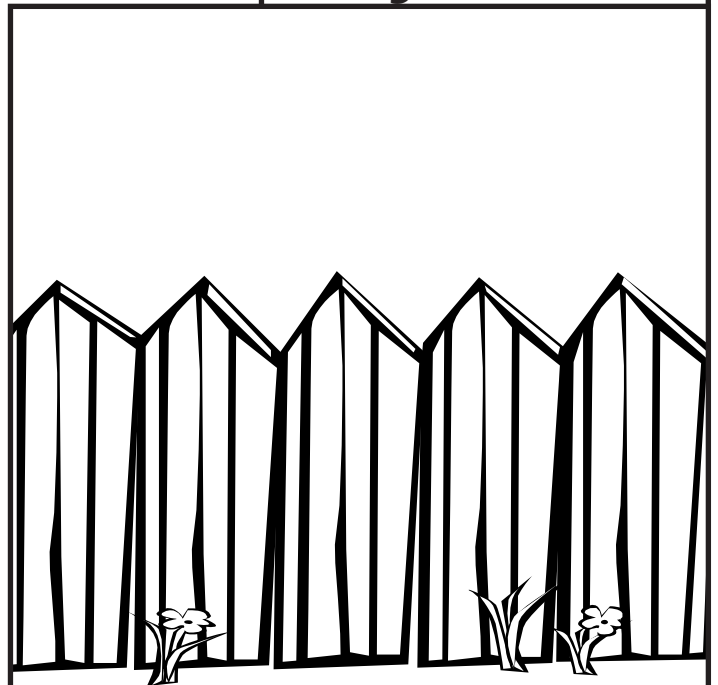
Trace over the word two.

two two two two

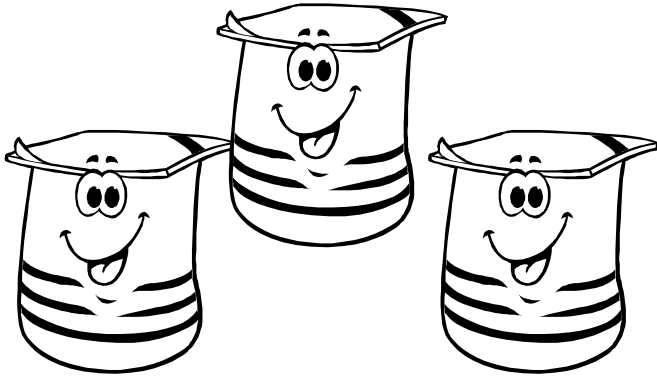
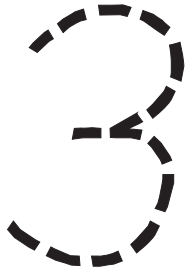
Colour the boxes that have 2 or two in them.

2	two	1	one
two	4	2	two
one	three	2	four
1	two	3	2

Draw two birds sitting on the fence.



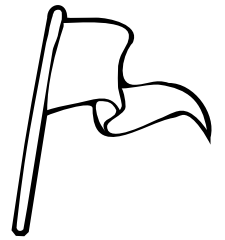
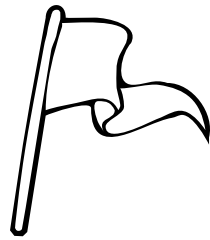
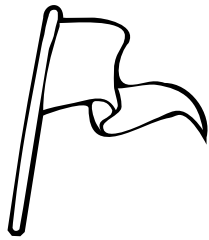
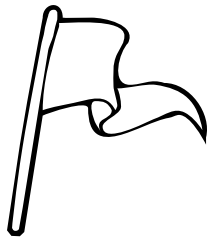
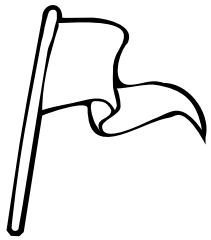
Trace the word and numbers.



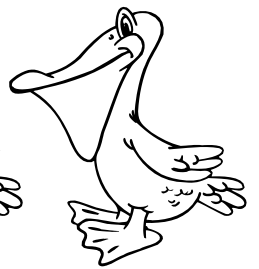
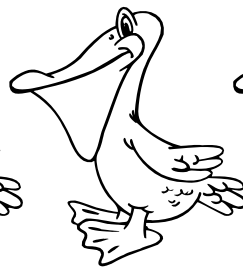
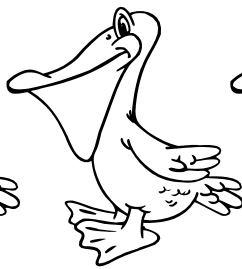
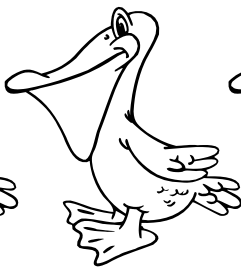
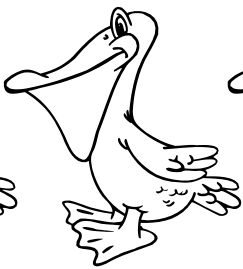
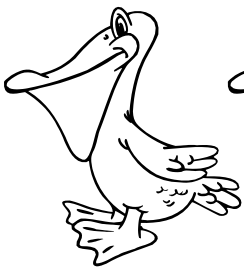
three



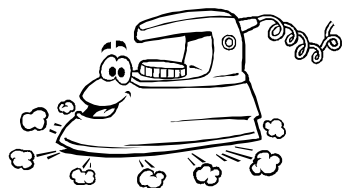
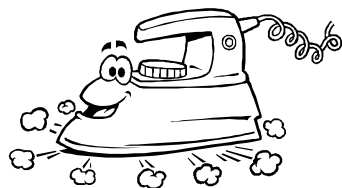
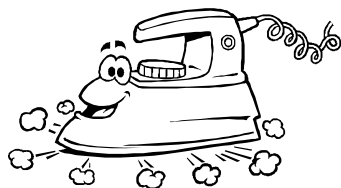
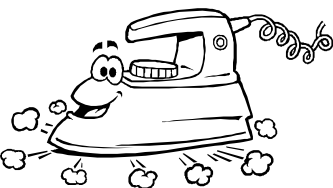
Colour three flags.



Colour three birds.



Colour three irons.



Trace over the numbers and draw a circle around the number 3.

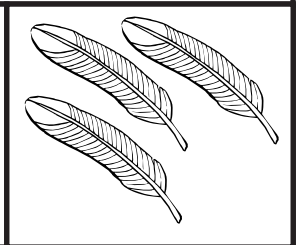
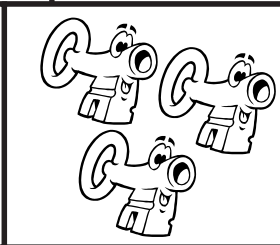
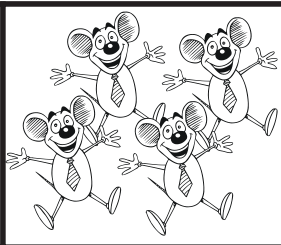
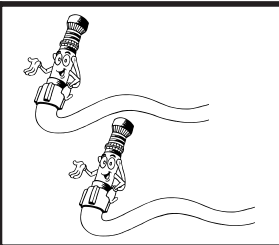
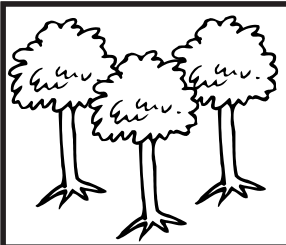
1 2 3 4 5 6 7 8 9 10

Trace over the number 3 and write 3 in the box.

3 3 3 3 3 3 3

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Colour the groups of 3.



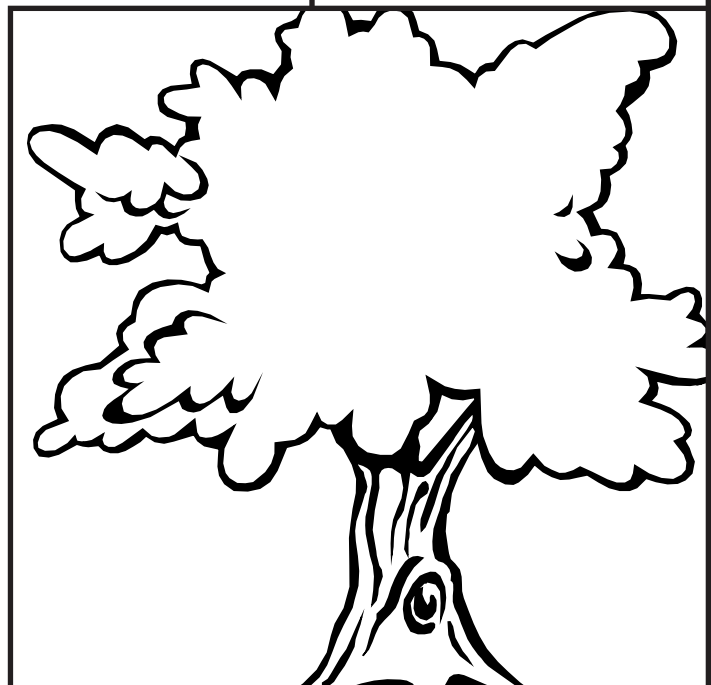
Trace over the word three.

three three three

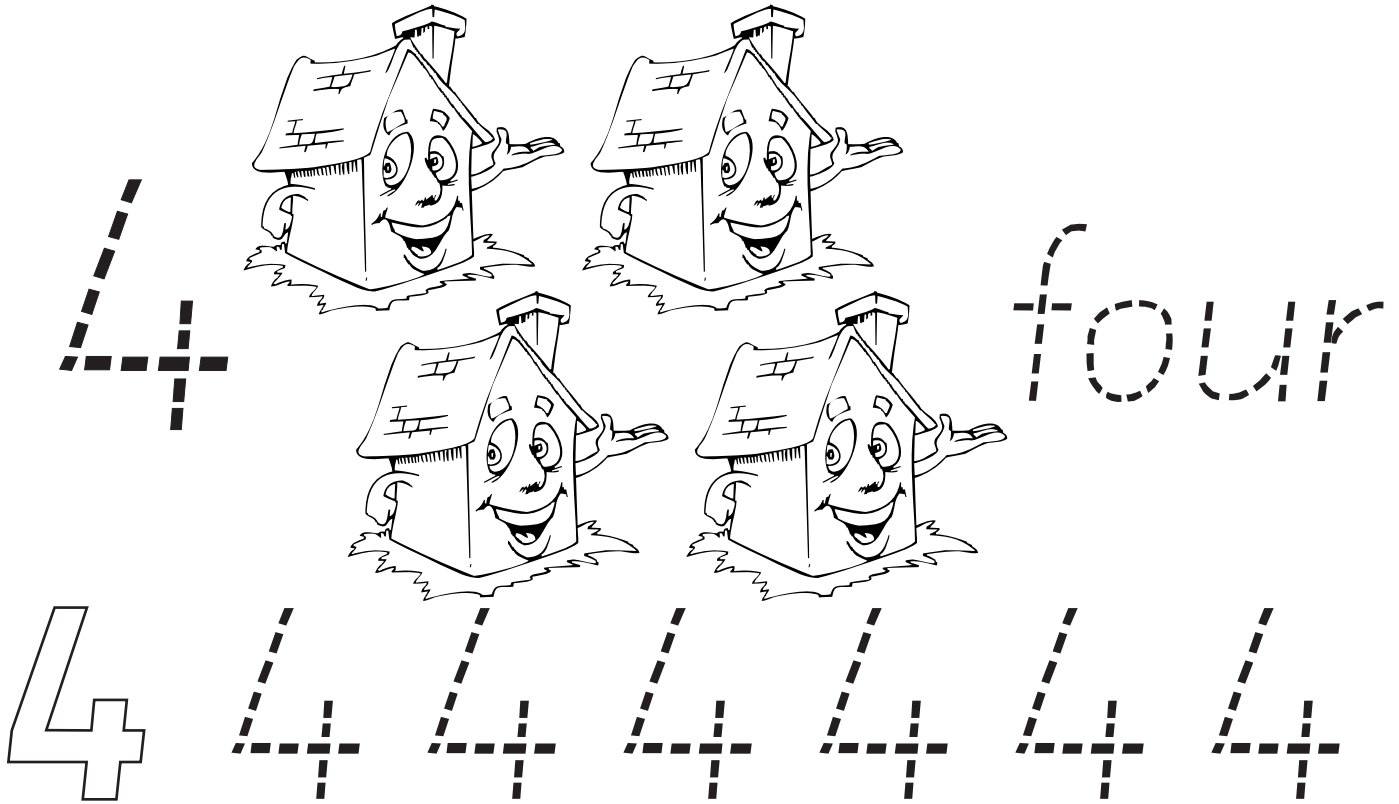
Colour the boxes that have 3 or three in them.

3	four	1	two
three	2	3	three
two	three	3	three
3	three	3	4

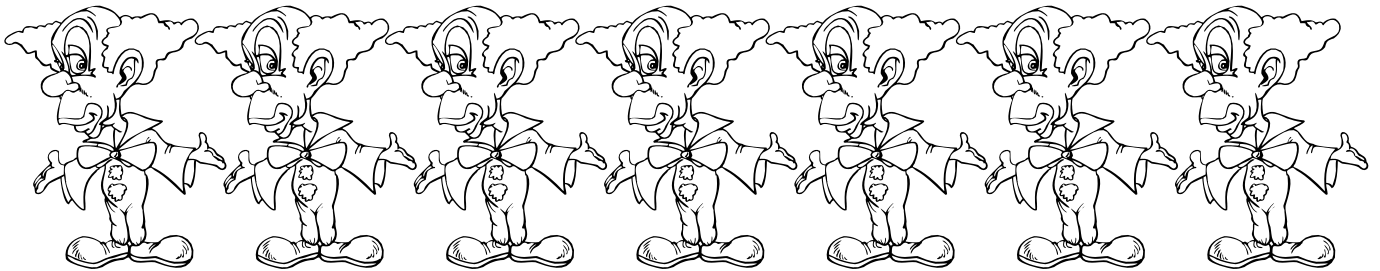
Draw three birds in the tree.



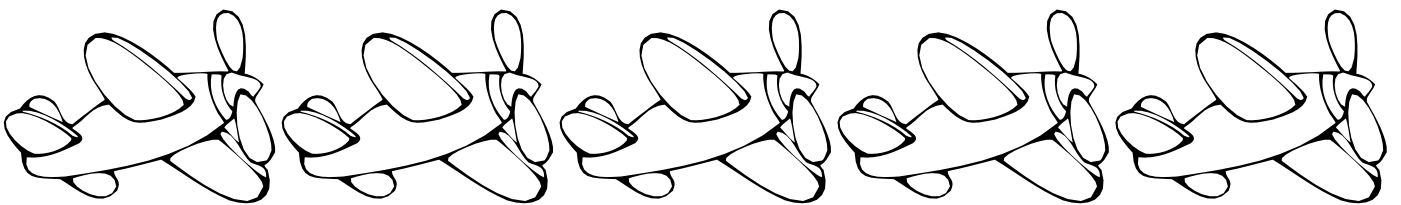
Trace the word and numbers.



Colour four clowns.



Colour four planes.



Trace over the words.



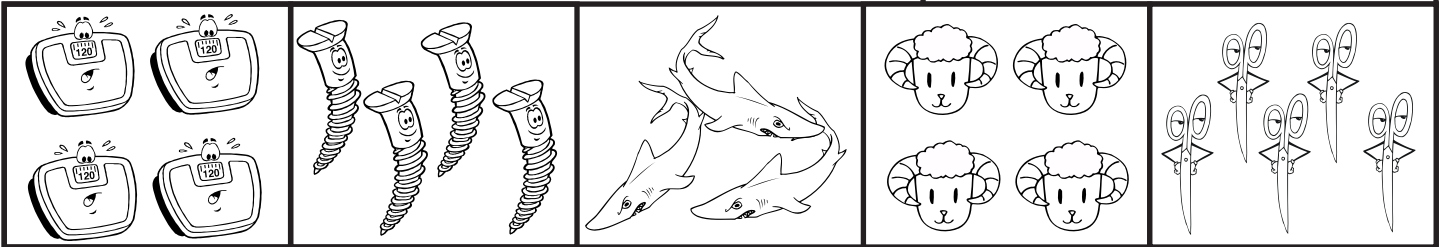
Trace over the numbers and draw a circle around the number 4.

1 2 3 4 5 6 7 8 9 10

Trace over the number 4 and write 4 in the box.



Colour the groups of 4.



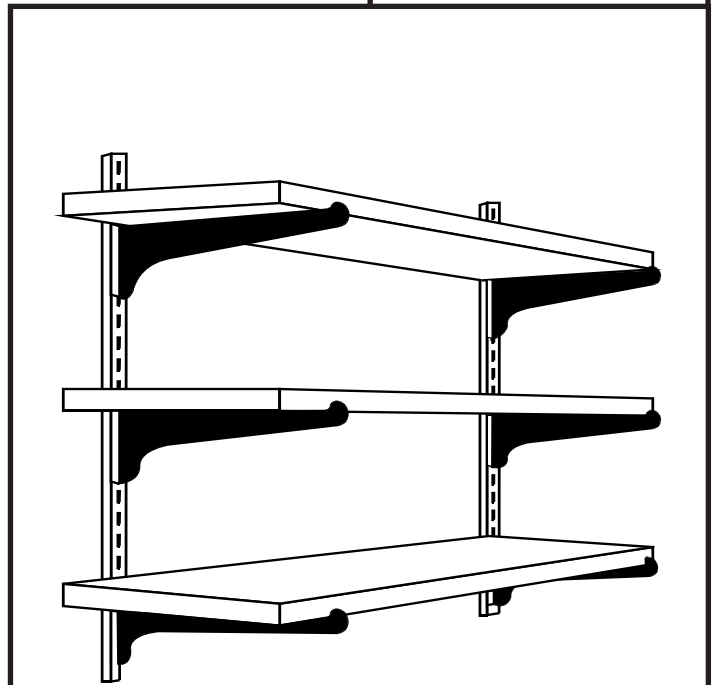
Trace over the word four.

four four four four

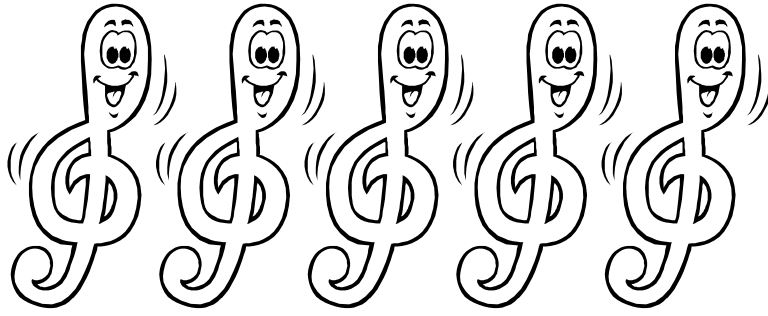
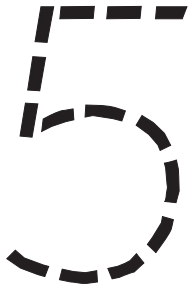
Colour the boxes that have 4 or four in them.

3	four	4	two
five	4	4	four
four	four	3	three
4	four	5	4

Draw four books on the shelves.



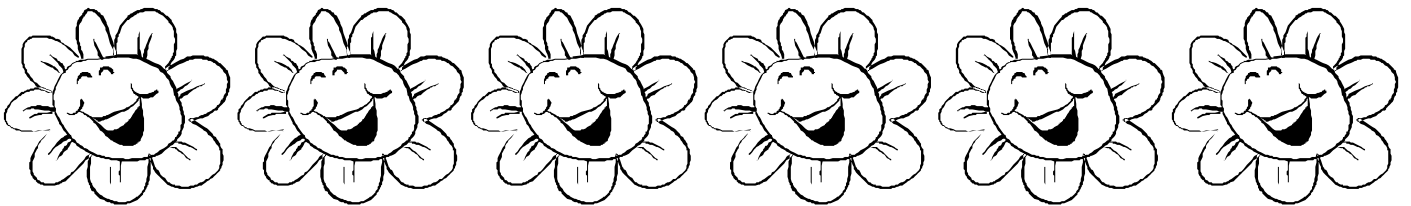
Trace the word and numbers.



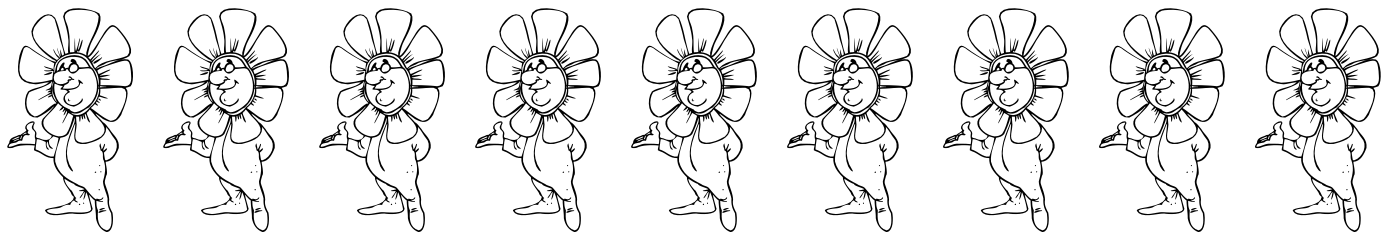
five



Colour five flowers.



Colour five men.



Trace over the words.

five

five

five

five

Trace over the numbers and draw a circle around the number 5.

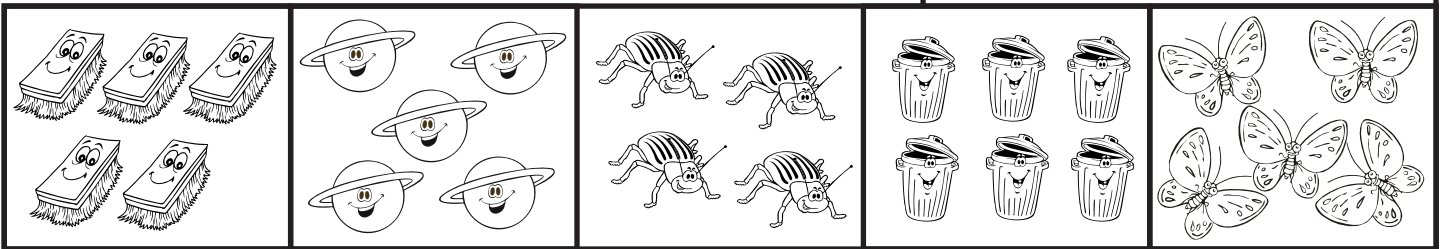
1 2 3 4 5 6 7 8 9 10

Trace over the number 5 and write 5 in the box.

5 5 5 5 5 5 5



Colour the groups of 5.



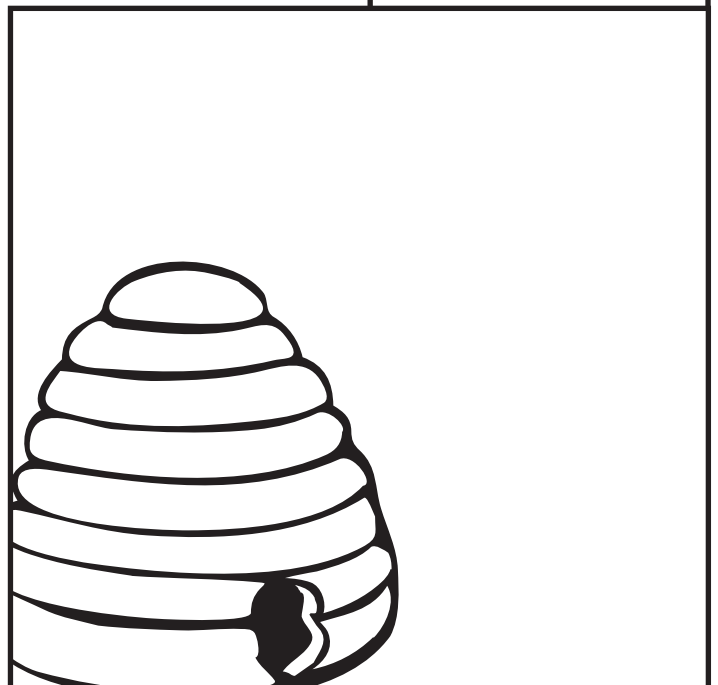
Trace over the word five.

five five five five

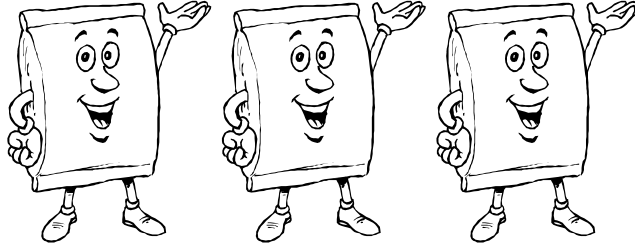
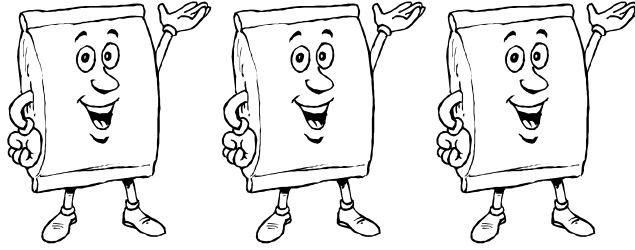
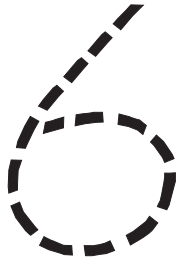
Colour the boxes that have 5 or five in them.

5	four	5	five
five	5	6	five
five	six	5	four
4	five	5	4

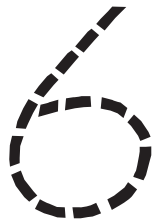
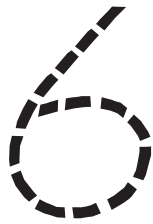
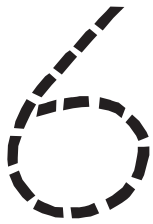
Draw five bees near the beehive.



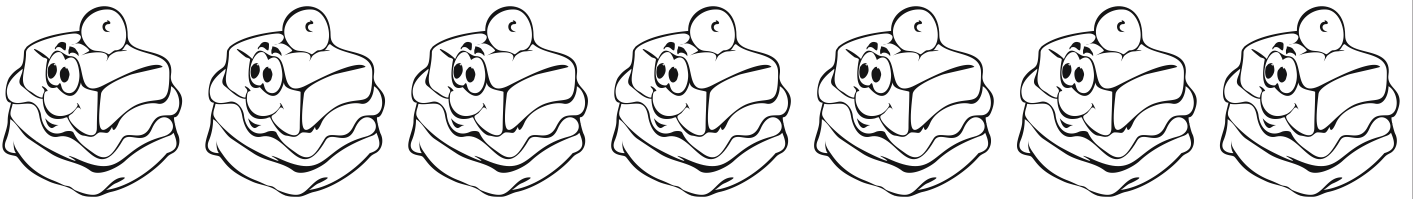
Trace the word and numbers.



six



Colour six cakes.



Colour six pizza slices.



Trace over the words.

six

six

six

six

six

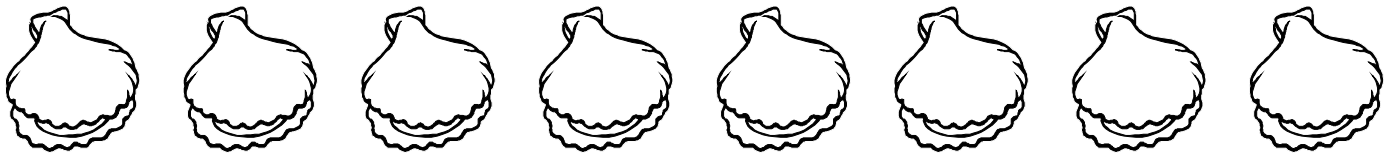
Trace over the numbers and draw a circle around the number 6.

1 2 3 4 5 6 7 8 9 10

Trace over the number 6 and write 6 in the box.



Colour 6 shells.



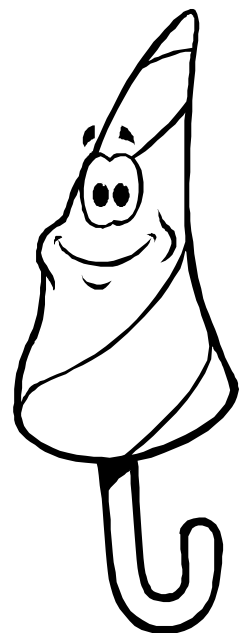
Trace over the word six.

six six six six six

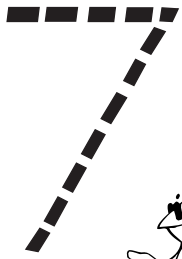
Colour the boxes that have 6 or six in them.

6	six	six	five
five	4	6	six
six	six	five	5
6	4	six	six

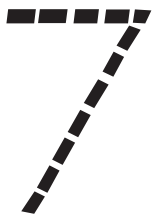
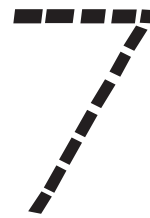
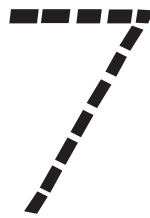
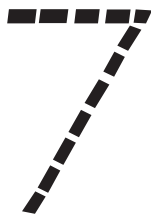
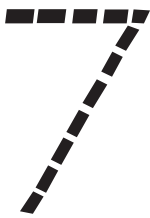
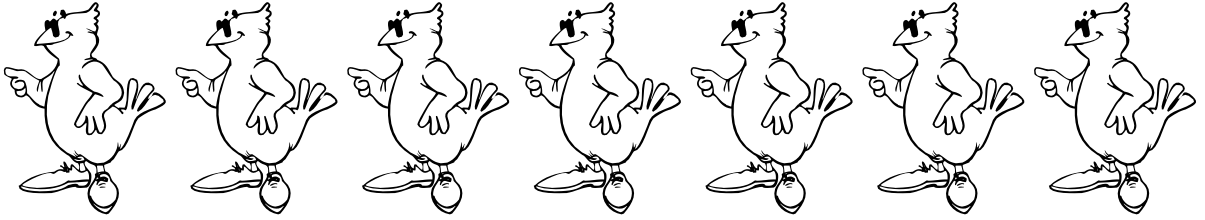
Draw six ants near the lollypop.



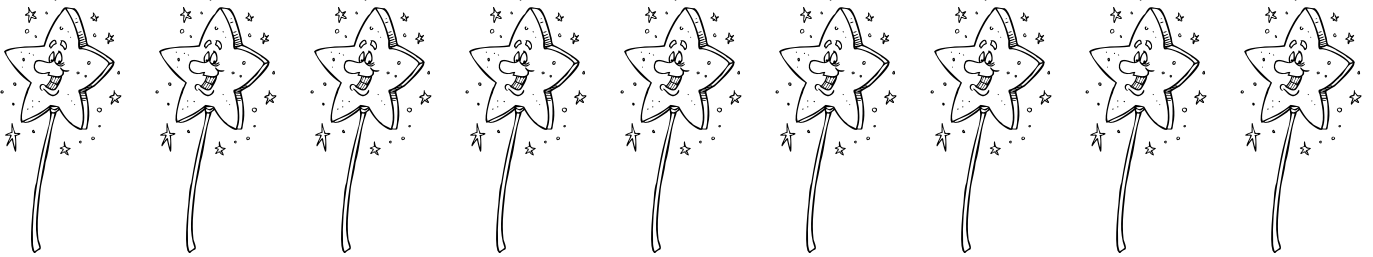
Trace the word and numbers.



seven



Colour seven wands.



Colour seven coins.



Trace over the words.

seven

seven

seven

Trace over the numbers and draw a circle around the number 7.

1 2 3 4 5 6 7 8 9 10

Trace over the number 7 and write 7 in the box.

7 7 7 7 7 7

Colour 7 mice.



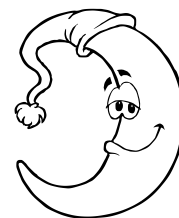
Trace over the word seven.

seven seven seven

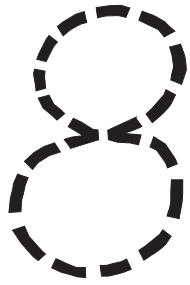
Colour the boxes that have 7 or seven in them.

7	seven	7	seven
seven	7	7	eight
six	seven	6	seven
8	three	7	5

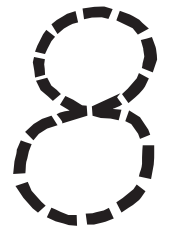
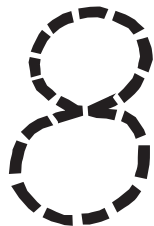
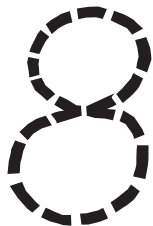
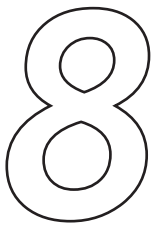
Draw seven stars around the moon.



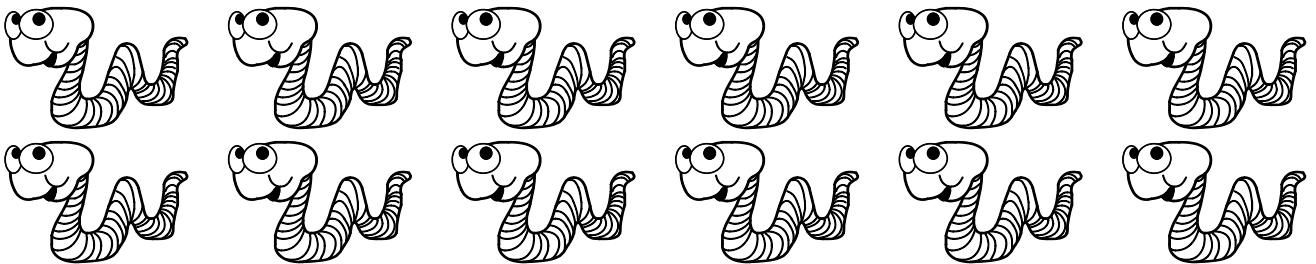
Trace the word and numbers.



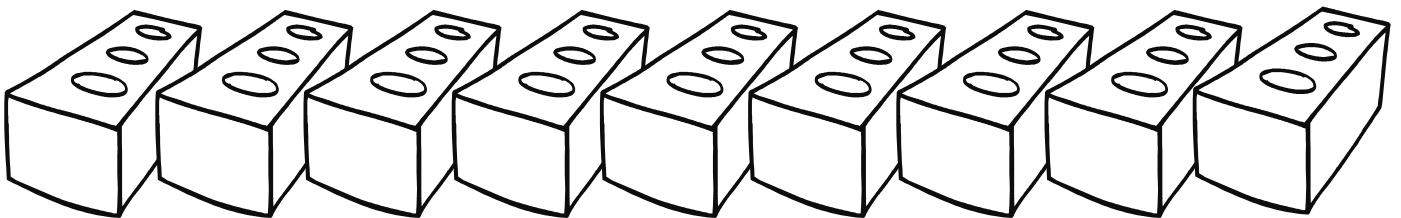
eight



Colour eight worms.



Colour eight bricks.



Trace over the words.

eight

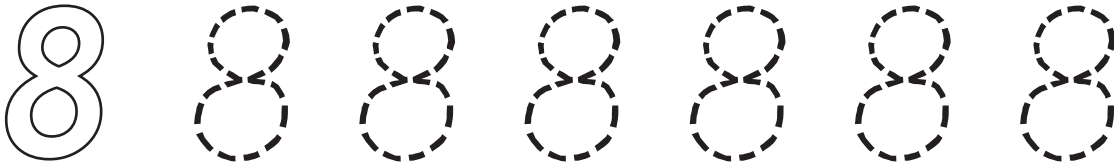
eight

eight

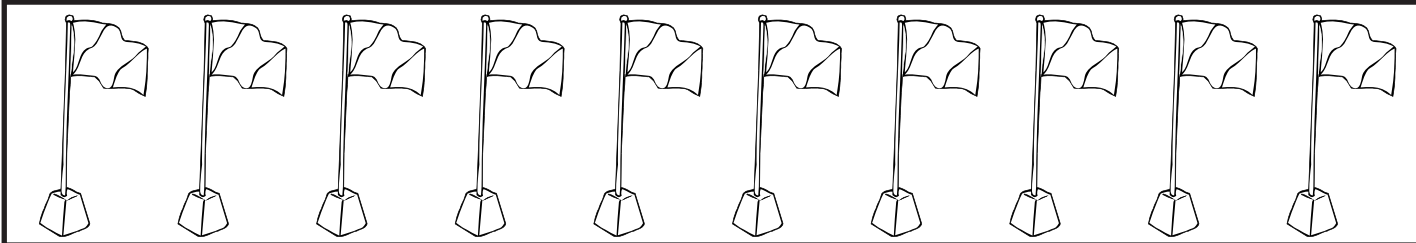
Trace over the numbers and draw a circle around the number 8.

1 2 3 4 5 6 7 8 9 10

Trace over the number 8 and write 8 in the box.



Colour 8 flags.



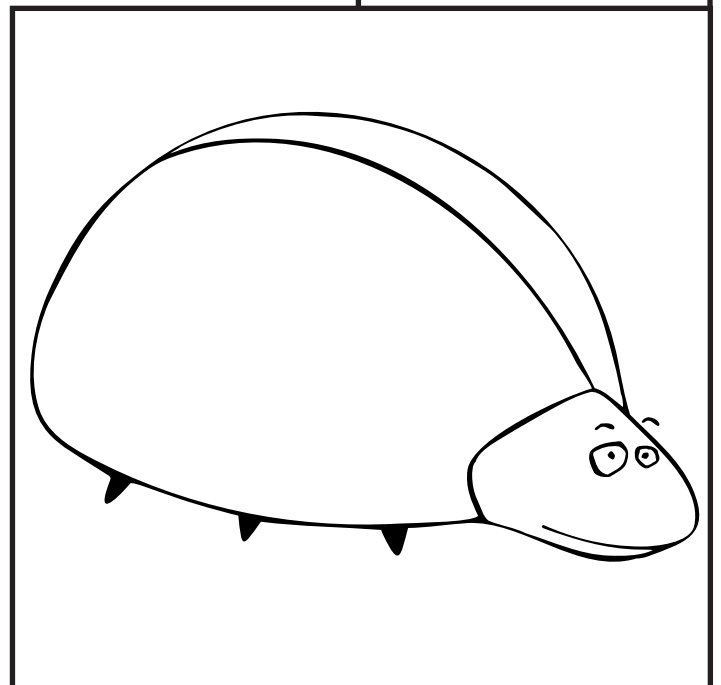
Trace over the word eight.

eight eight eight eight

Colour the boxes that have 8 or eight in them.

8	seven	9	eight
eight	8	8	eight
eight	eight	3	eight
8	nine	8	8

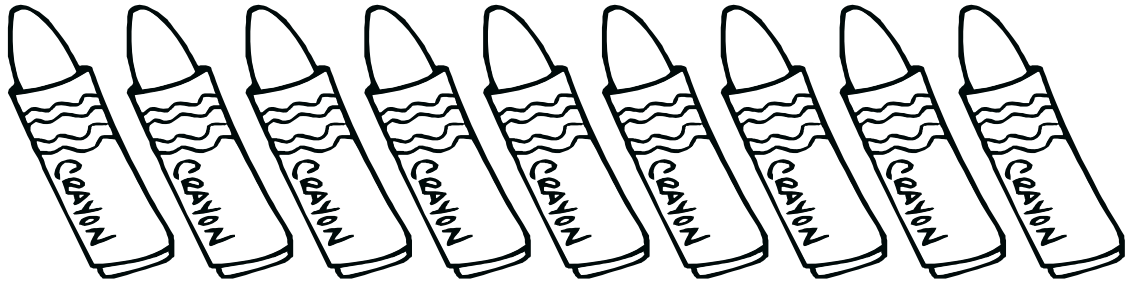
Draw eight spots on the big bug.



Trace the word and numbers.

9

nine



9

9

9

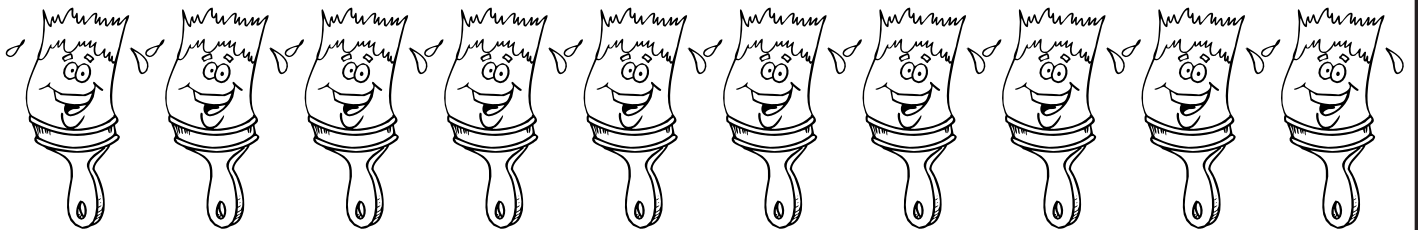
9

9

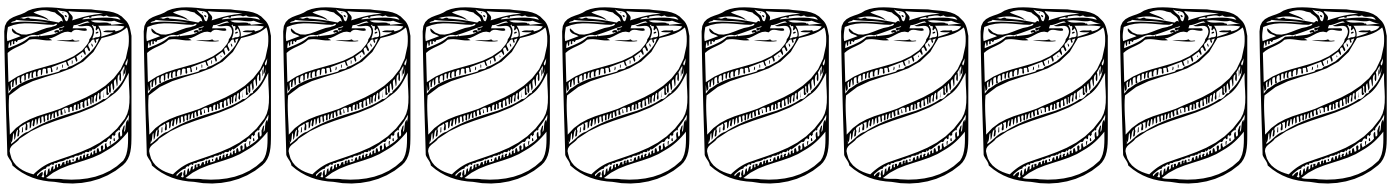
9

9

Colour nine brushes.



Colour nine rolls.



Trace over the words.

nine

nine

nine

Trace over the numbers and draw a circle around the number 9.

1 2 3 4 5 6 7 8 9 10

Trace over the number 9 and write 9 in the box.

9 9 9 9 9 9 9

Colour 9 clowns.



Trace over the word nine.

nine nine nine nine

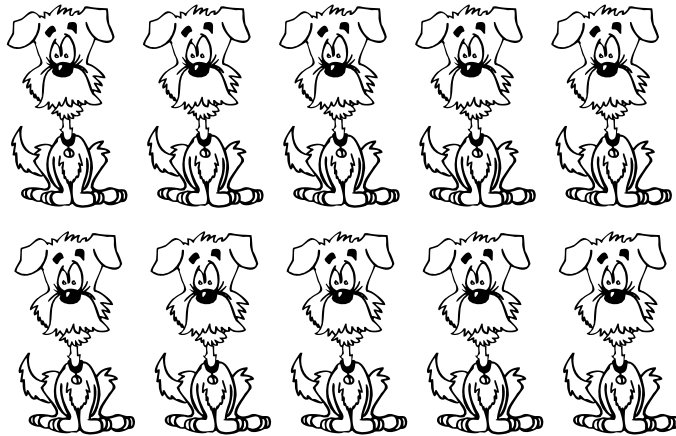
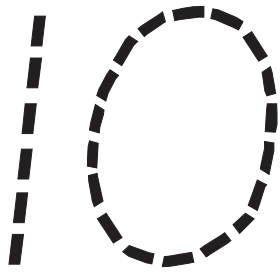
Colour the boxes that have 9 or nine in them.

9	nine	9	eight
ten	9	8	nine
nine	nine	9	eight
9	nine	9	10

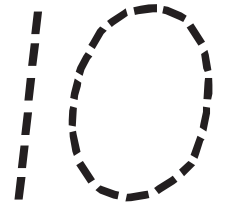
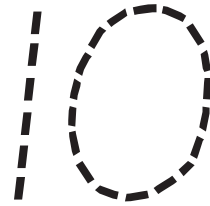
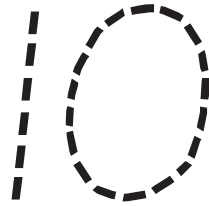
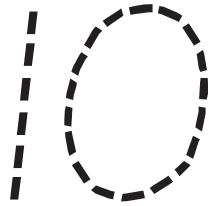
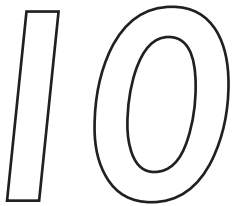
Draw nine raindrops under the cloud.



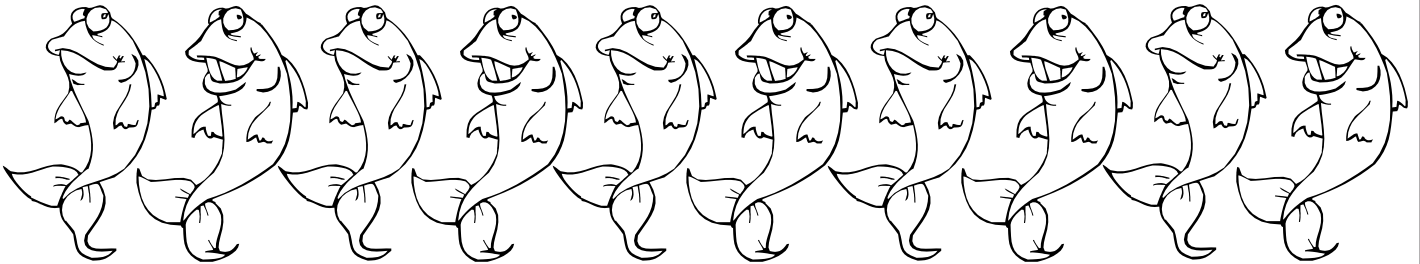
Trace the word and numbers.



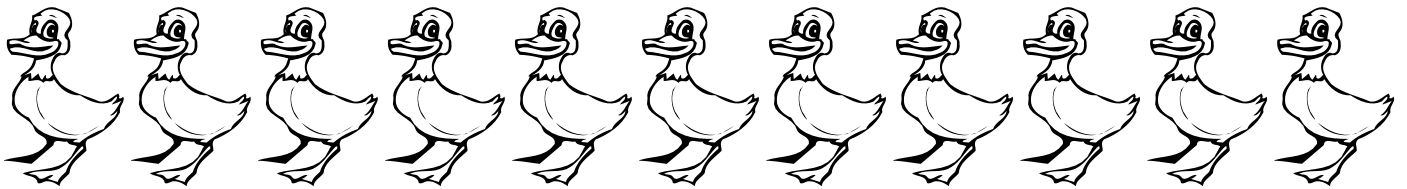
ten



Colour ten fish.



Colour ten ducks.



Trace over the words.

ten

ten

ten

ten

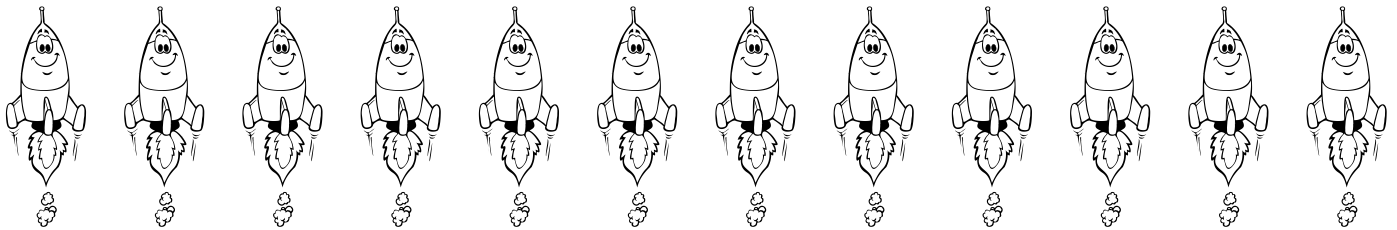
Trace over the numbers and draw a circle around the number 10.

1 2 3 4 5 6 7 8 9 10

Trace over the number 10 and write 10 in the box.

10 10 10 10 10

Colour 10 rockets.



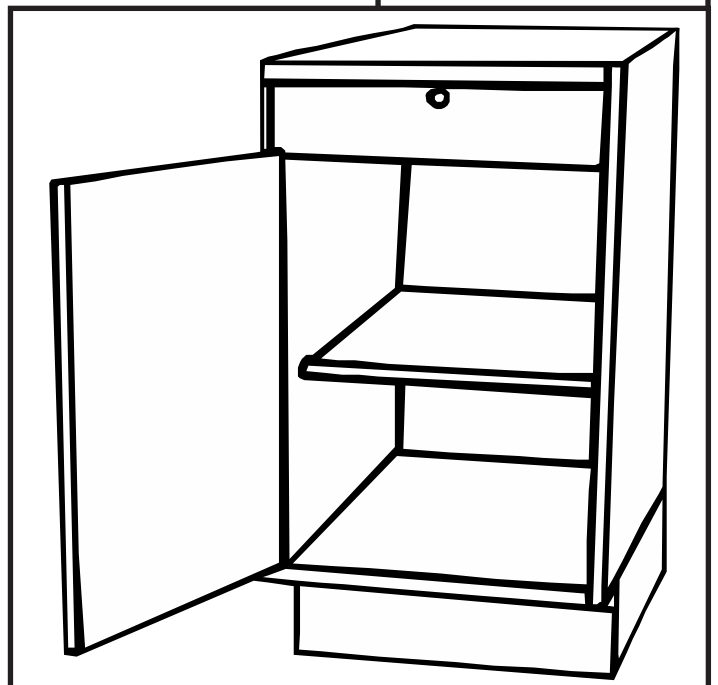
Trace over the word ten.

ten ten ten ten ten

Colour the boxes that have 10 or ten in them.

10	ten	10	ten
ten	8	10	ten
ten	nine	10	ten
10	five	9	10

Draw ten ants in the cupboard.



Colour the matching number, word and group the same.

1

five

3

two

5



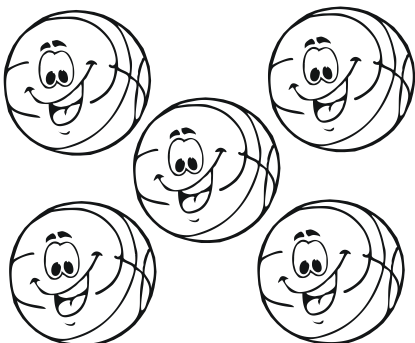
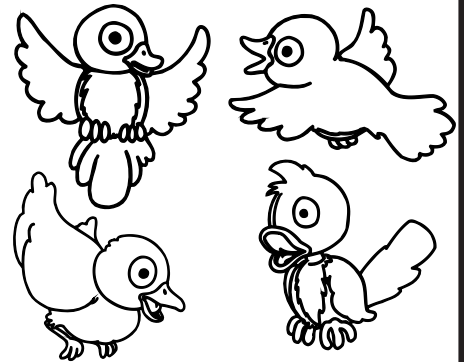
4



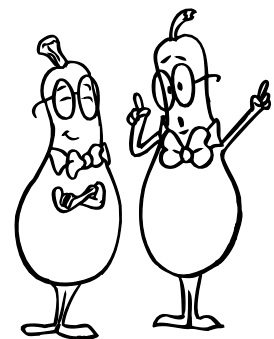
one

four

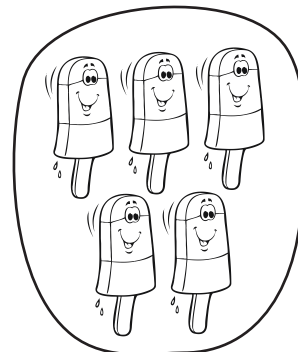
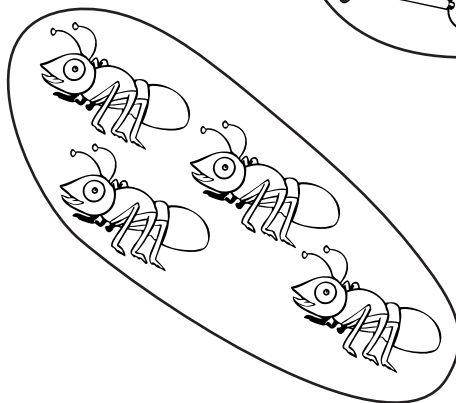
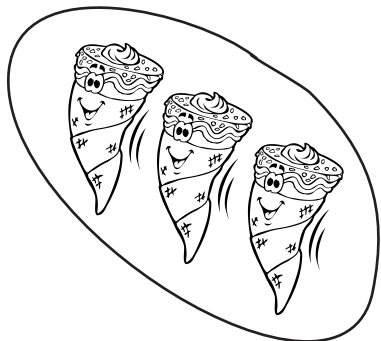
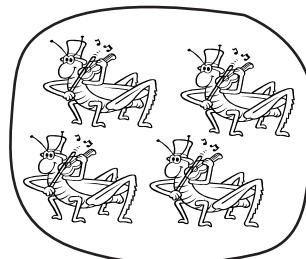
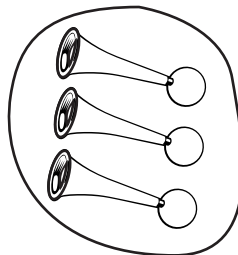
2



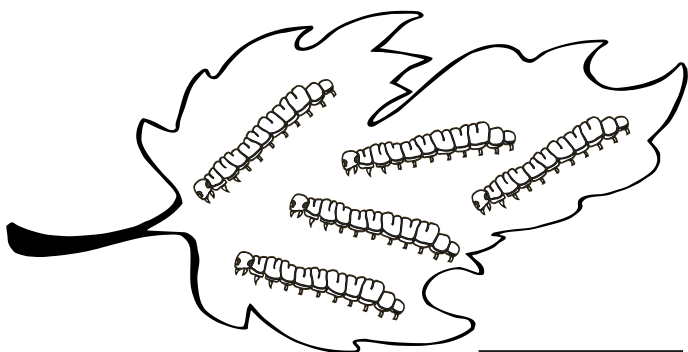
three



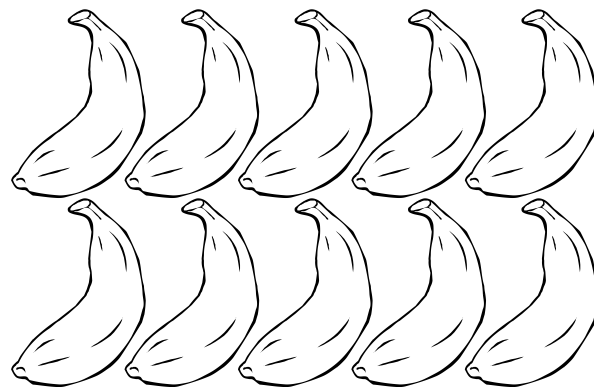
Join the groups that have the same number.



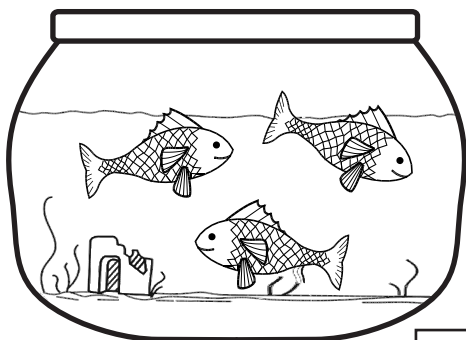
Count and write the number.



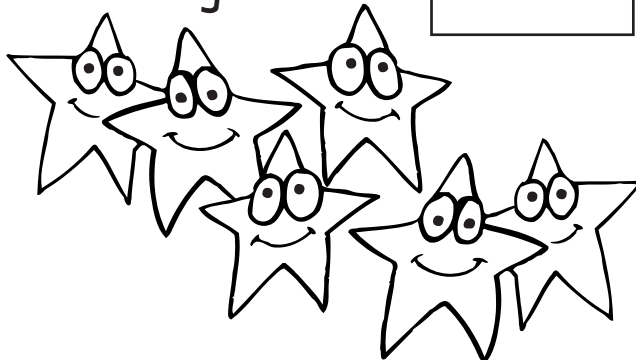
How many grubs?



How many bananas?



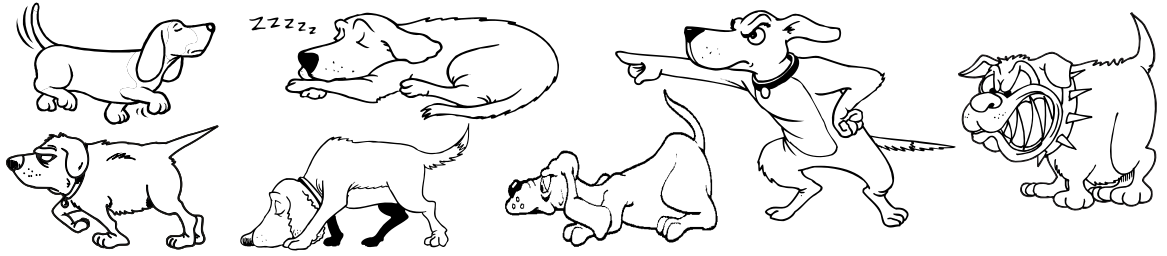
How many fish?



How many stars?

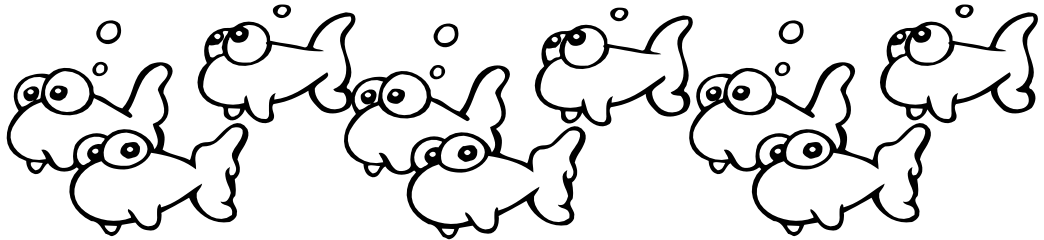
Trace the number 6. Colour 6 dogs.

6



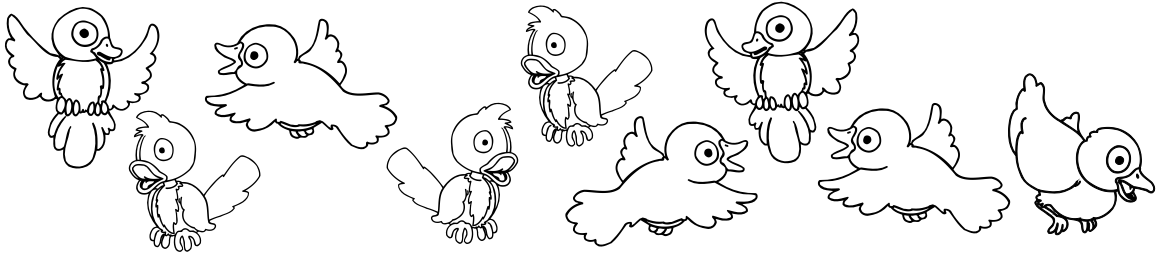
Trace the number 5. Colour 5 fish.

5



Trace the number 8. Colour 8 birds.

8



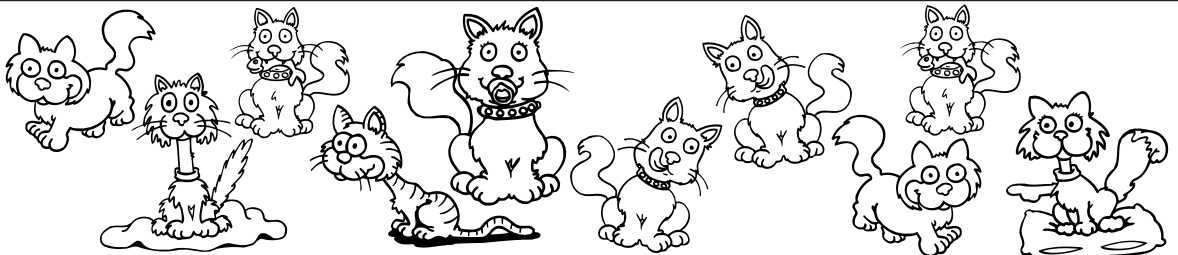
Trace the number 4. Colour 4 mice.

4

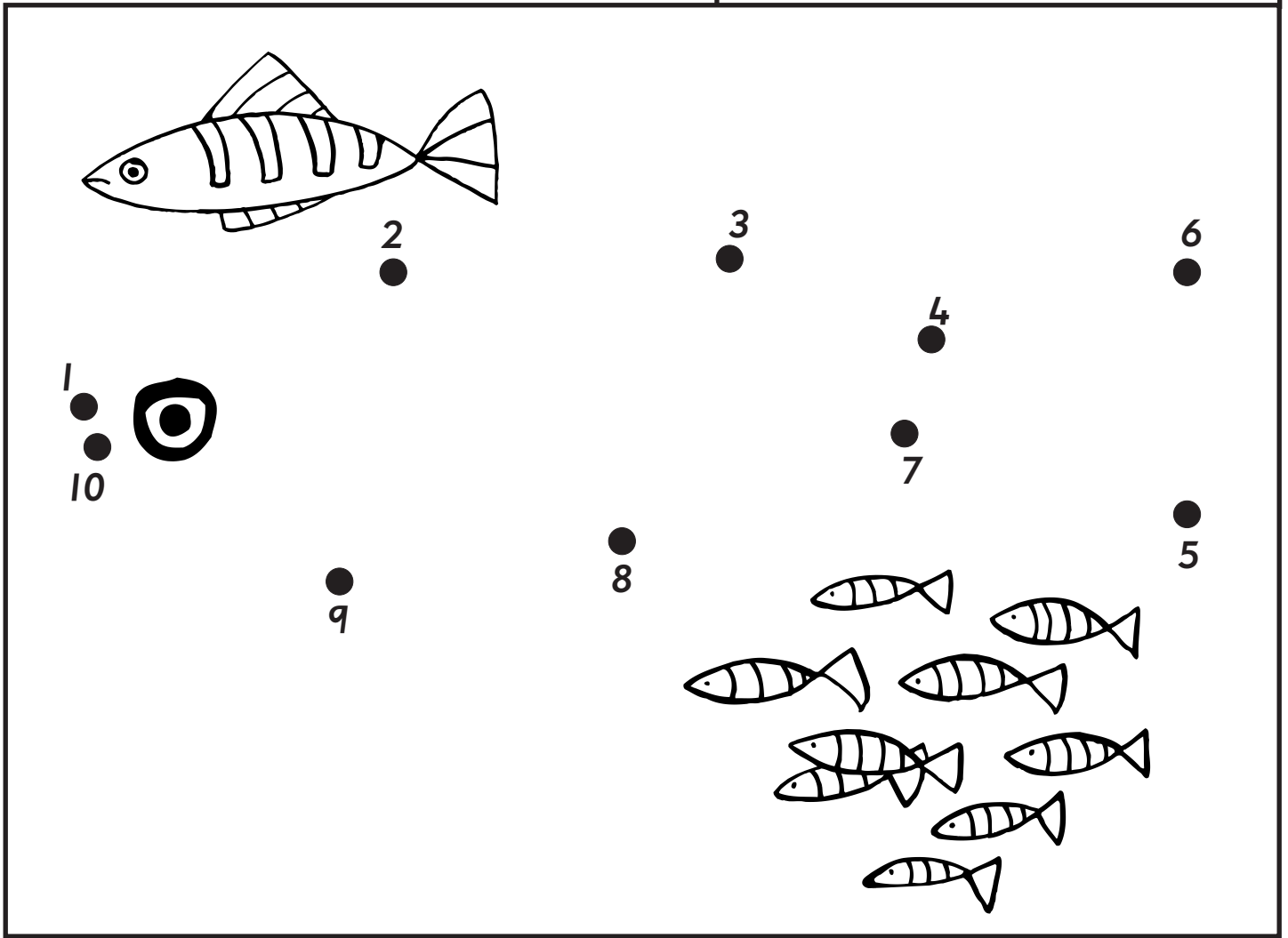


Trace the number 9. Colour 9 cats.




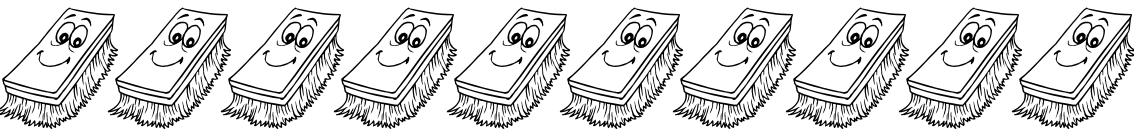
9



Join the dots to make the picture.



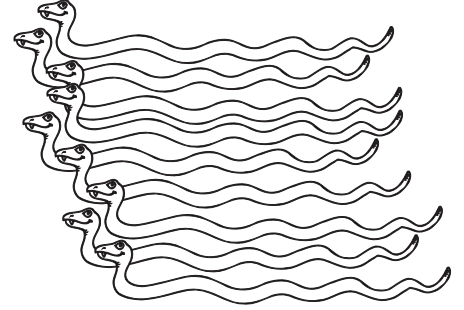
Count the objects and write the number.

Colour the matching number, word and group the same.

6

seven

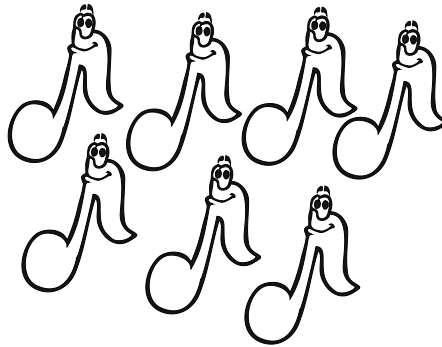


nine

10



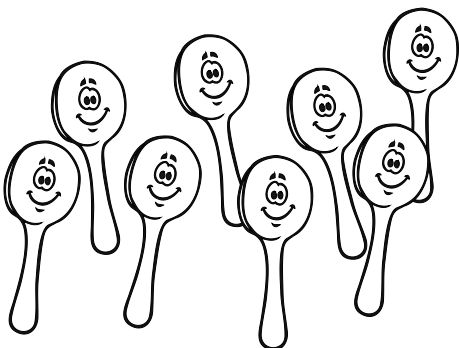
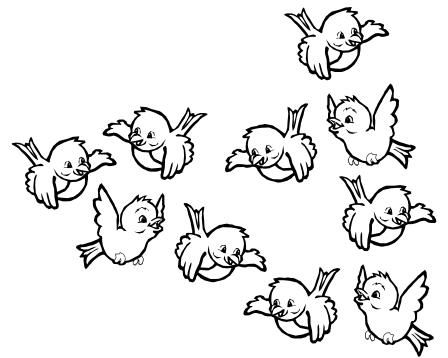
8



eight

six

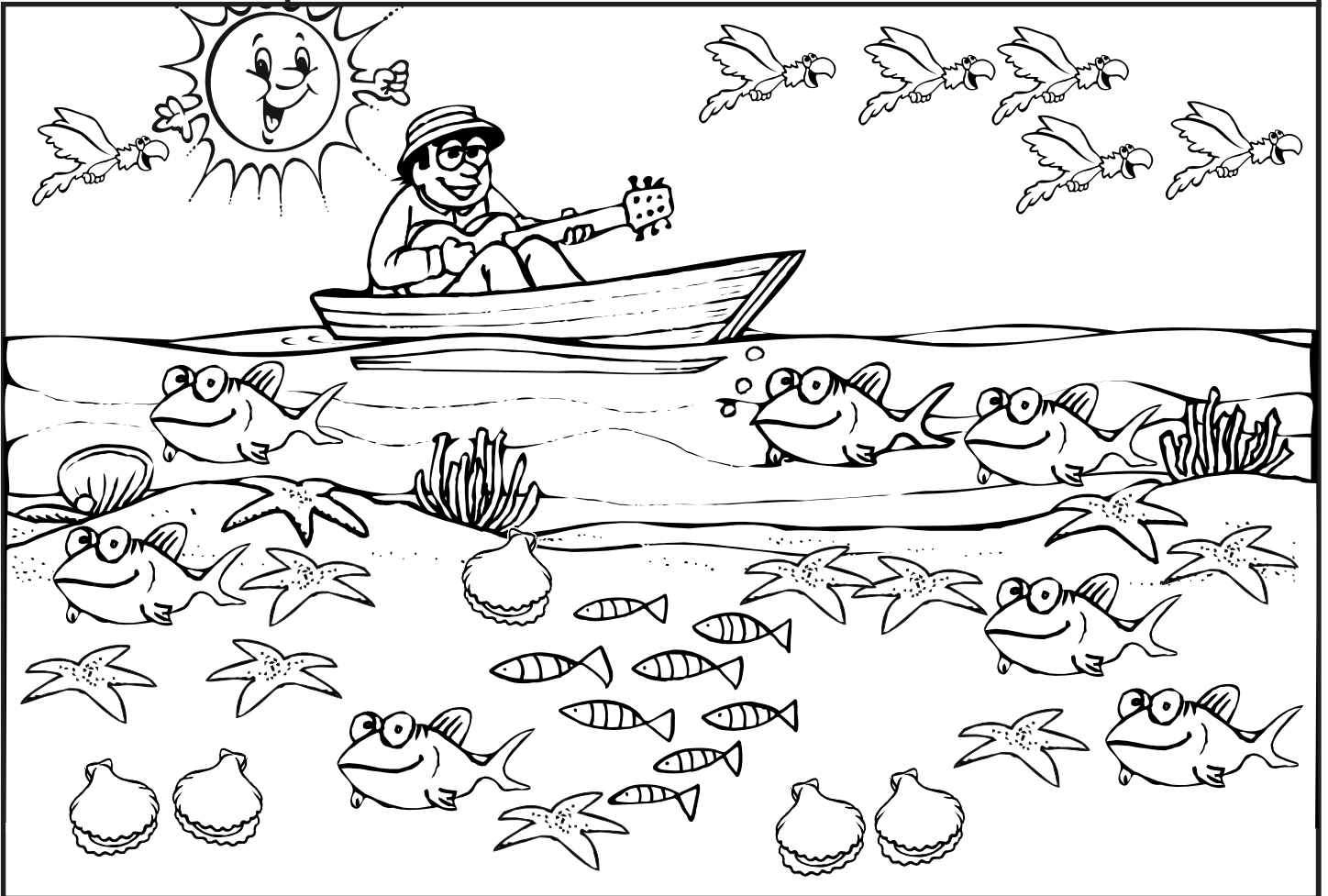
7



ten

9

Count the objects, write the numbers and colour the picture.



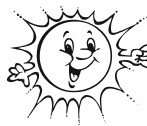
There are



There are



There is



There are



There is



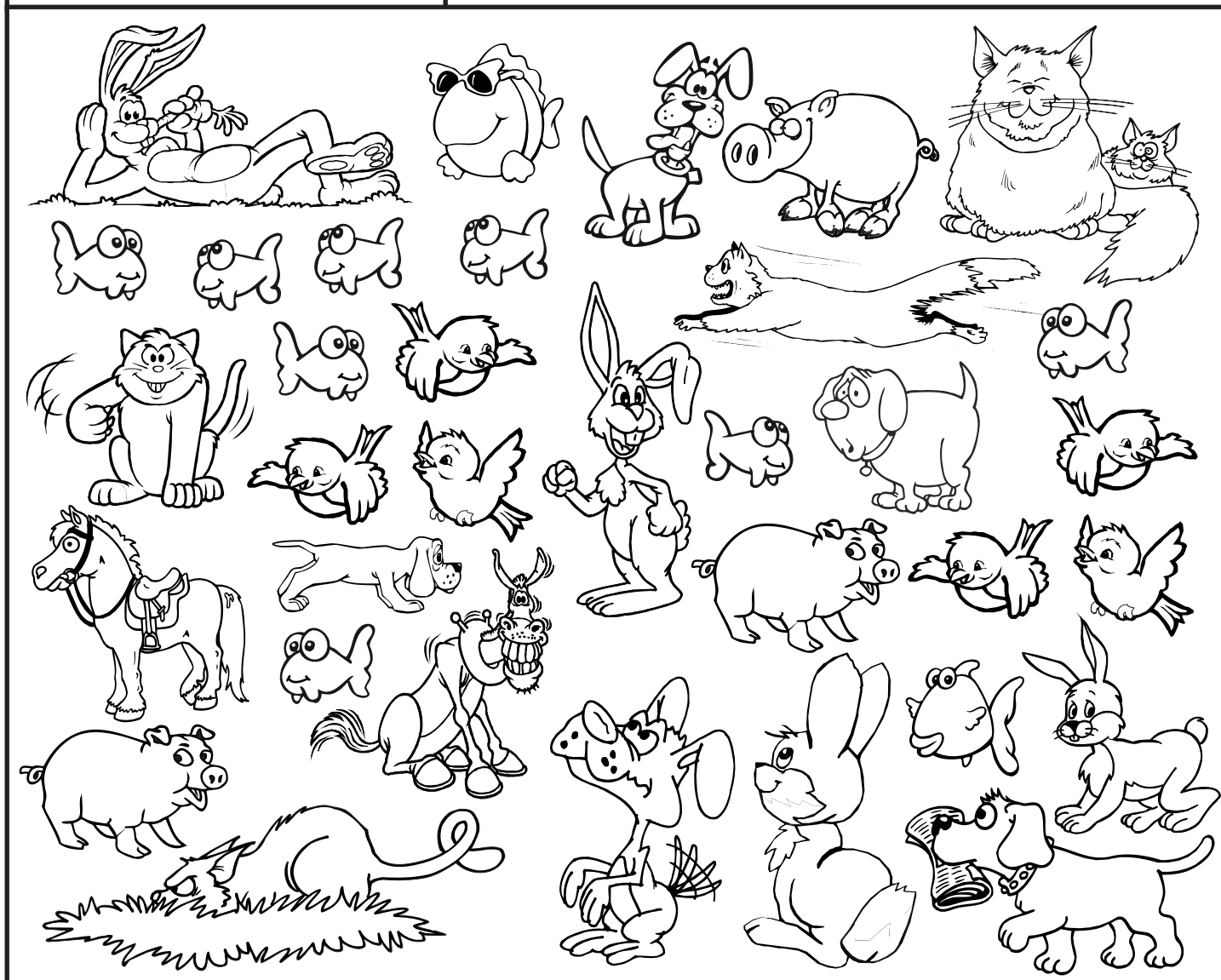
There are



There are



Count and colour the pets.



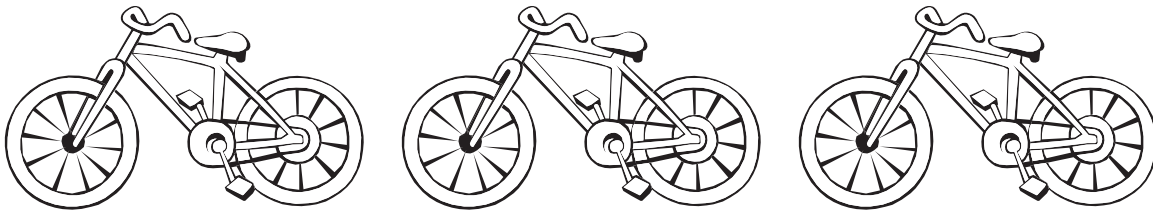
There are
There are
There are
There are
There are
There are
There are

green dogs.
yellow cats.
blue birds.
pink rabbits.
red fish.
orange pigs.
purple horses.

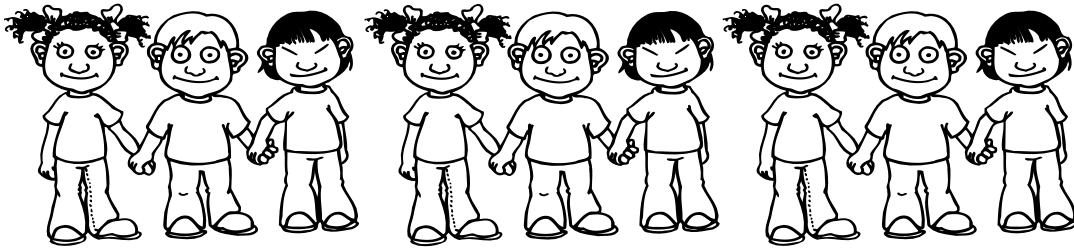
How many legs altogether?



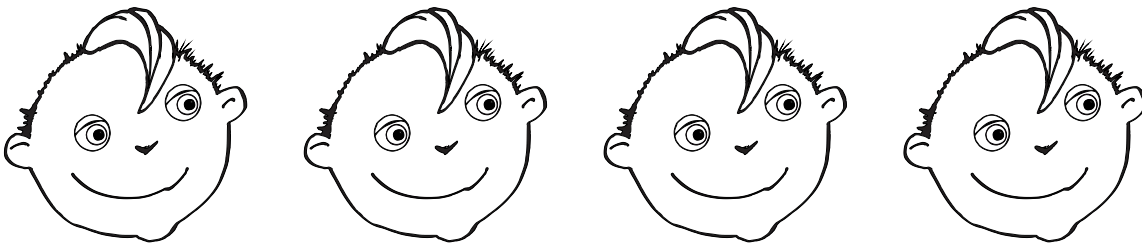
How many wheels altogether?



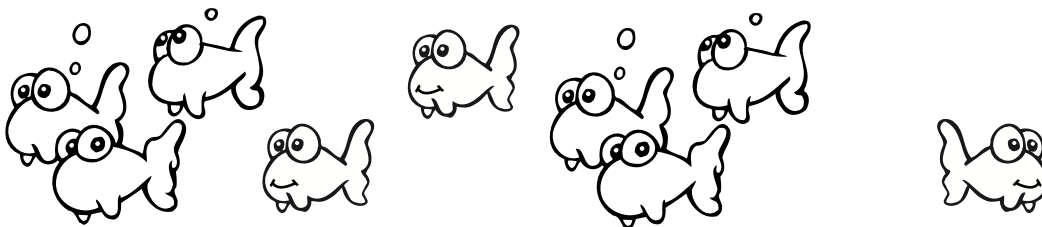
How many heads altogether?



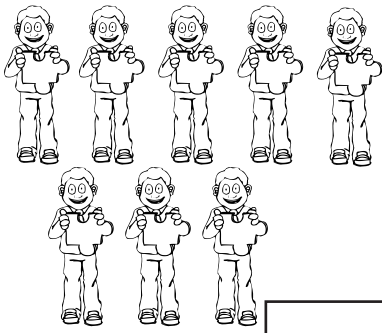
How many eyes altogether?



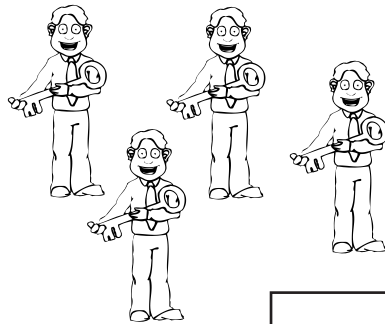
How many fish altogether?



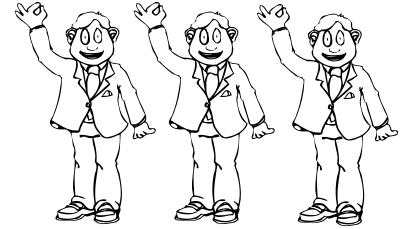
Count the groups and write the number.
Colour the groups with the most in each line.



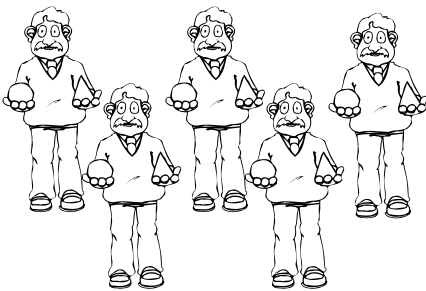
How many ?



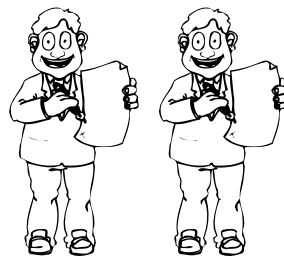
How many ?



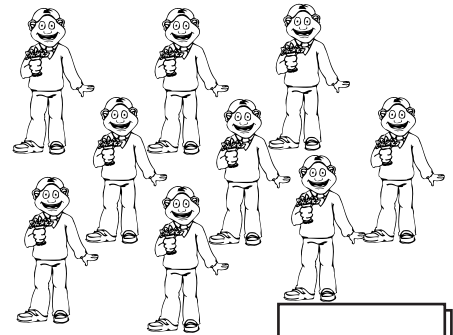
How many ?



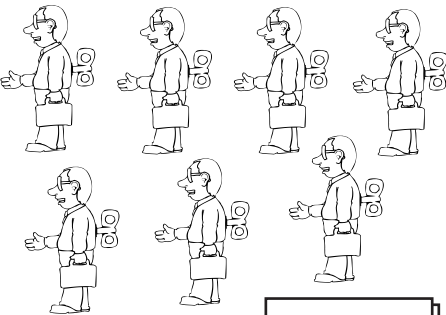
How many ?



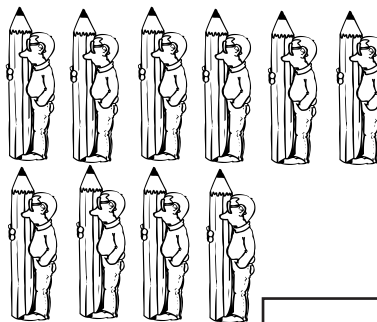
How many ?



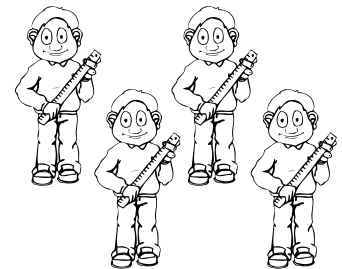
How many ?



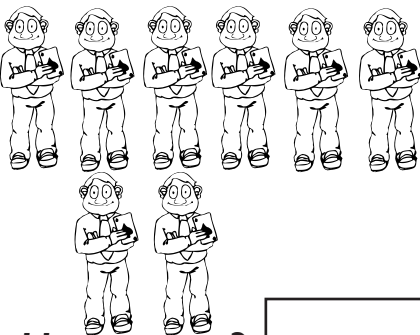
How many ?



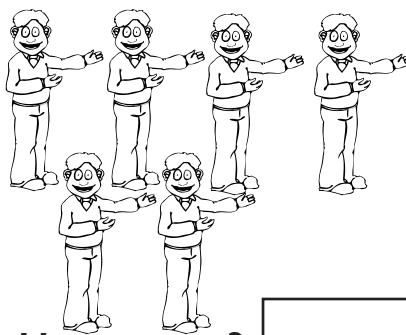
How many ?



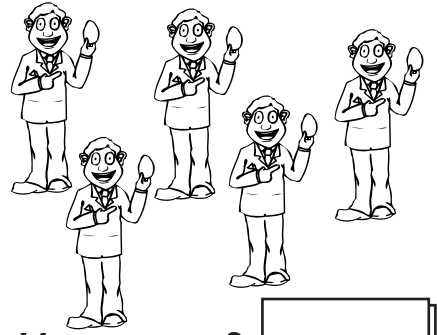
How many ?



How many ?

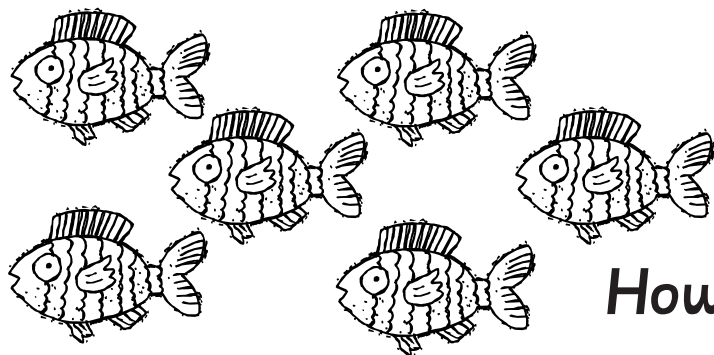


How many ?



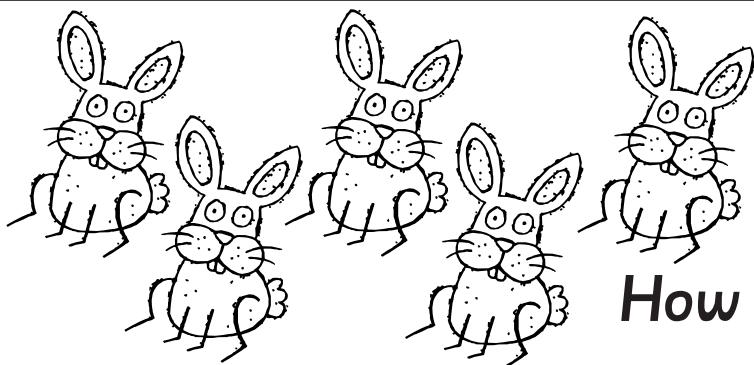
How many ?

There are 6 blue fish. Draw 3 yellow fish.



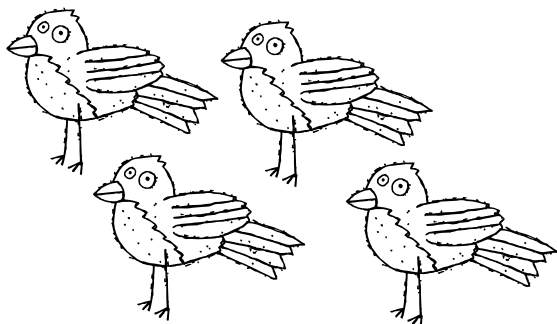
How many altogether?

There are 5 purple rabbits. Draw 3 blue rabbits.



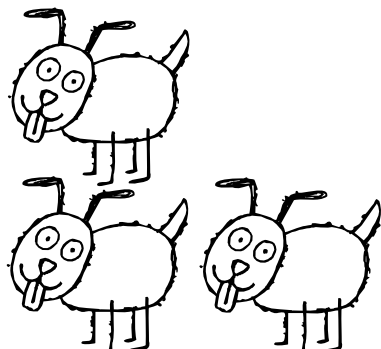
How many altogether?

There are 4 orange birds. Draw 2 yellow birds.



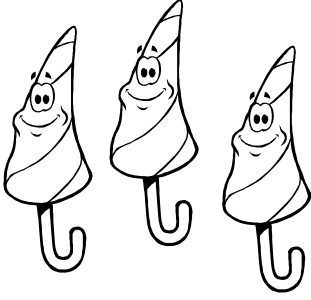
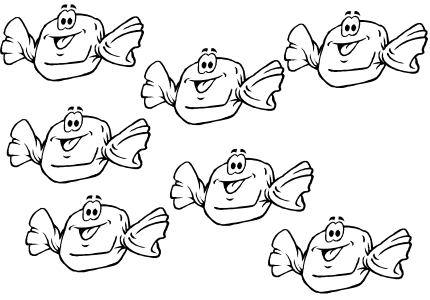
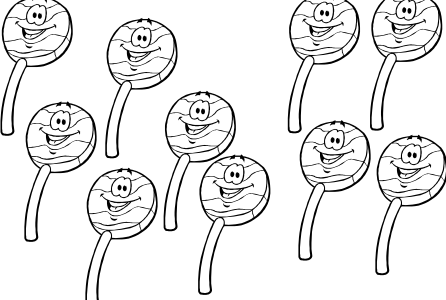
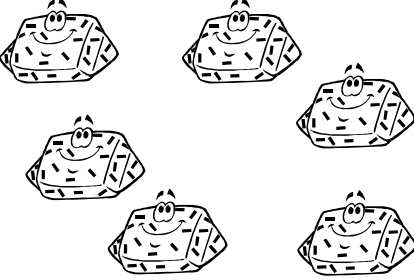
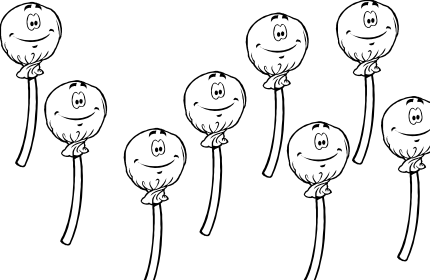
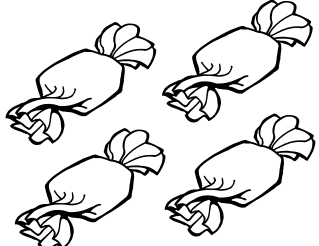
How many altogether?

There are 3 black dogs. Draw 4 brown dogs.


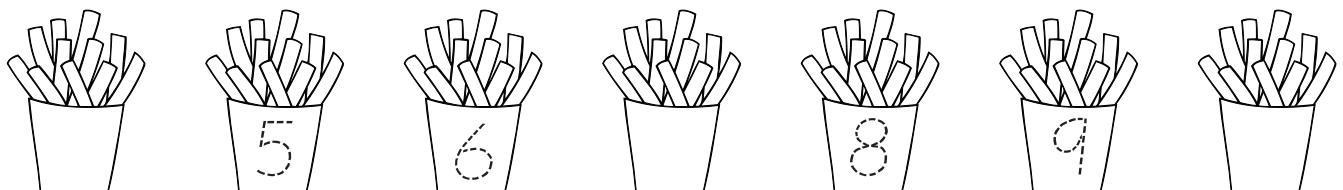
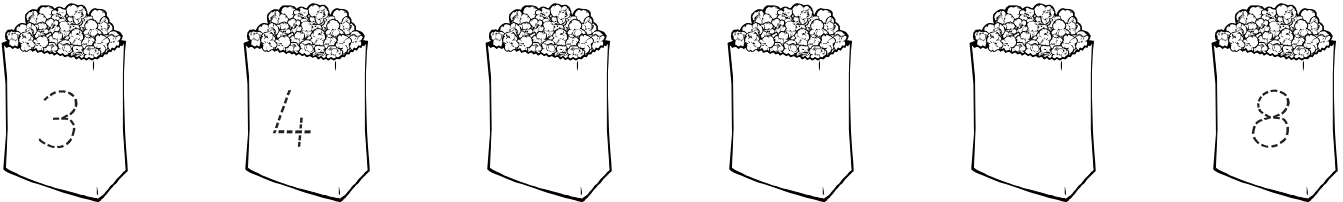
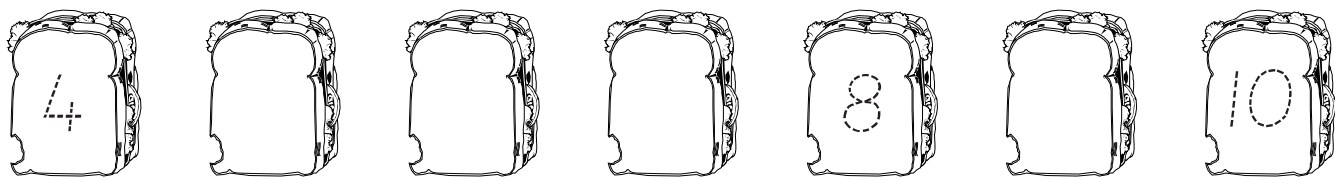


How many altogether?

Circle the correct number.

 <p>1 2 3</p>	 <p>5 7 6</p>	 <p>8 5 10</p>
 <p>4 6 9</p>	 <p>5 3 8</p>	 <p>2 4 6</p>

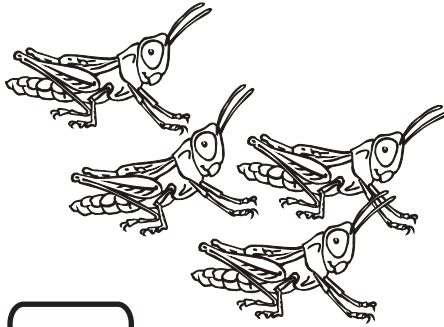
Trace the numbers and write the missing numbers.

Count, colour and write the number.



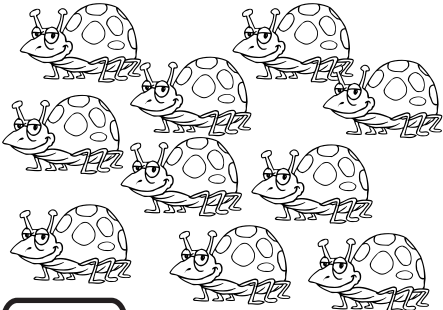
blue butterflies



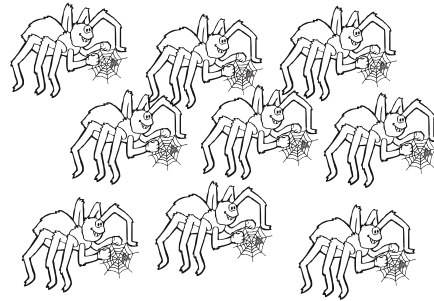
red grasshoppers



purple ants



yellow beetles



orange spiders



green caterpillars

Trace the numbers and write them again.

1

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2

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3

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4

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5

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6

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7

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8

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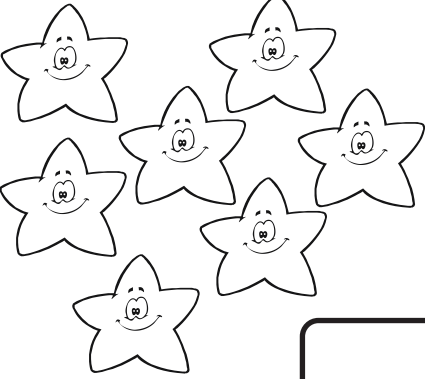
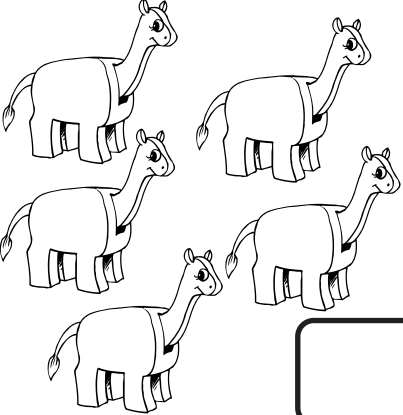
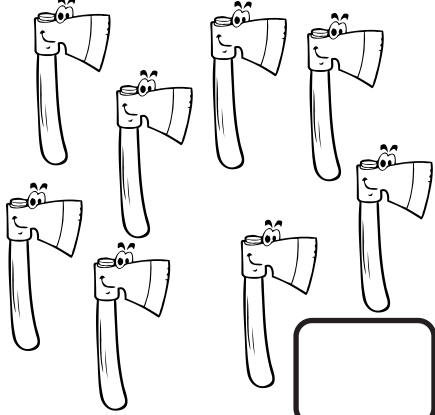
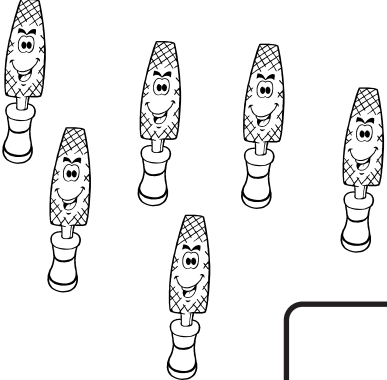
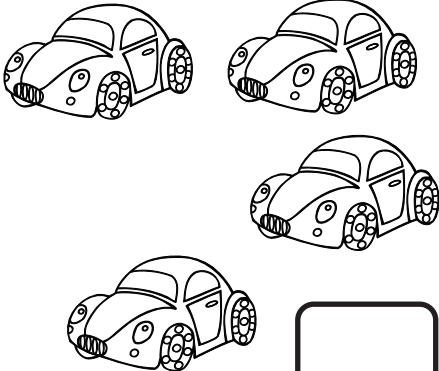
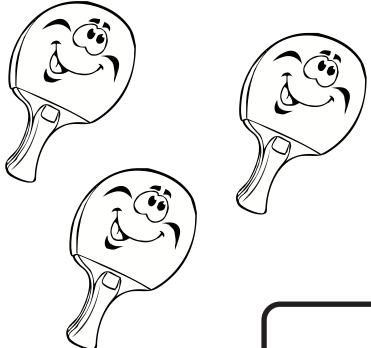
9

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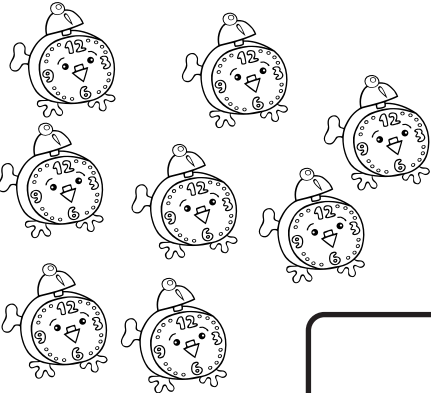
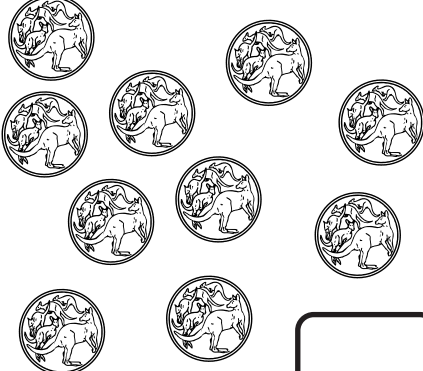
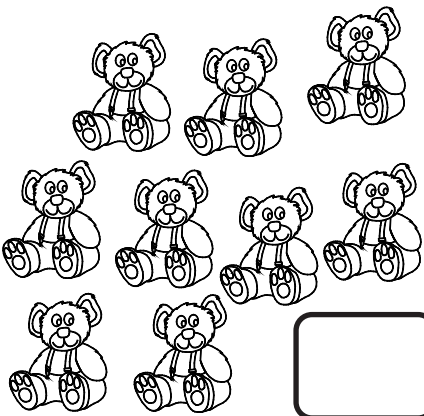
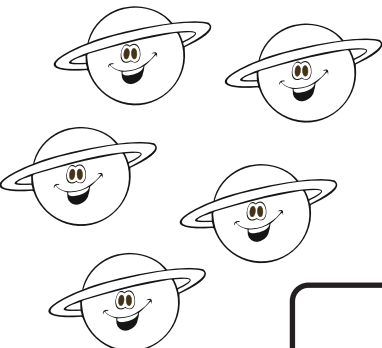
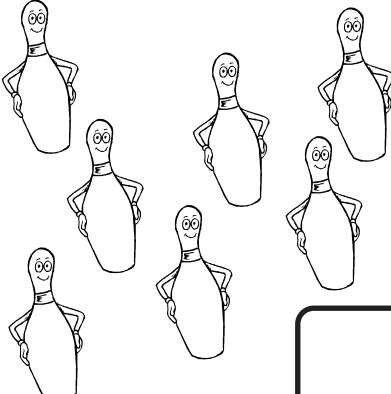
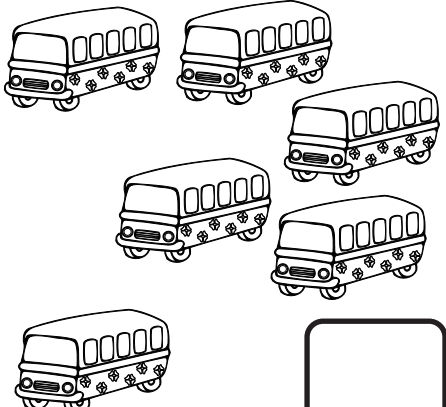
10

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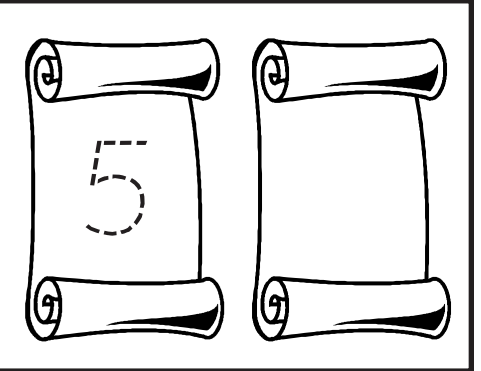
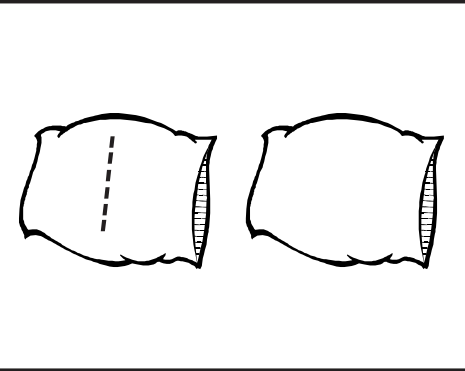
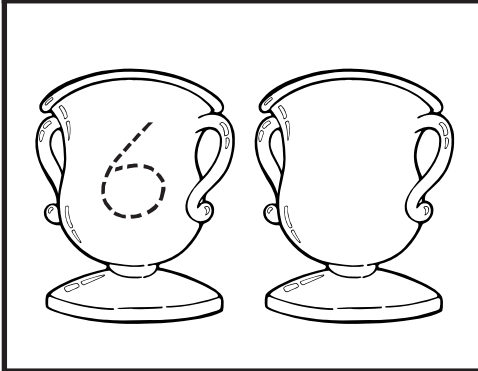
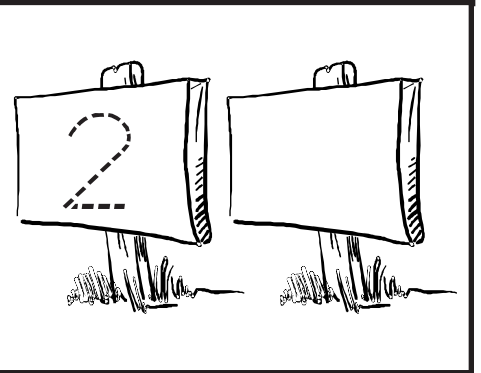
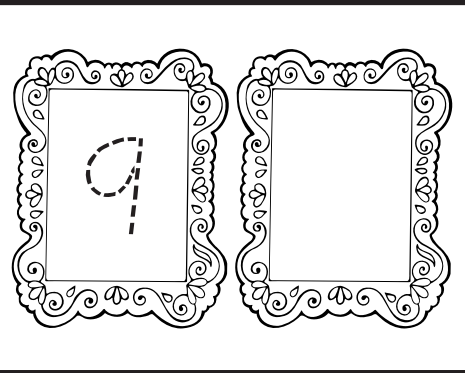
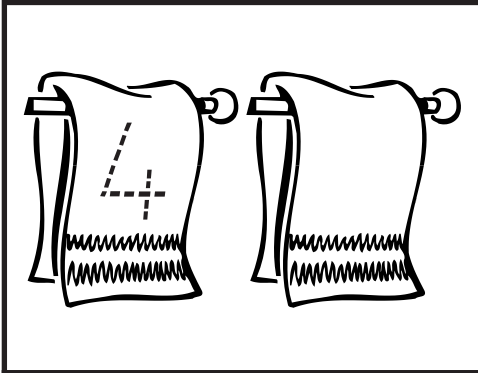
Count the groups and write the number. Colour the group with the most.

 <input data-bbox="403 517 544 622" type="text"/>	 <input data-bbox="882 517 1023 622" type="text"/>	 <input data-bbox="1366 517 1506 622" type="text"/>
 <input data-bbox="403 969 544 1075" type="text"/>	 <input data-bbox="882 969 1023 1075" type="text"/>	 <input data-bbox="1366 969 1506 1075" type="text"/>

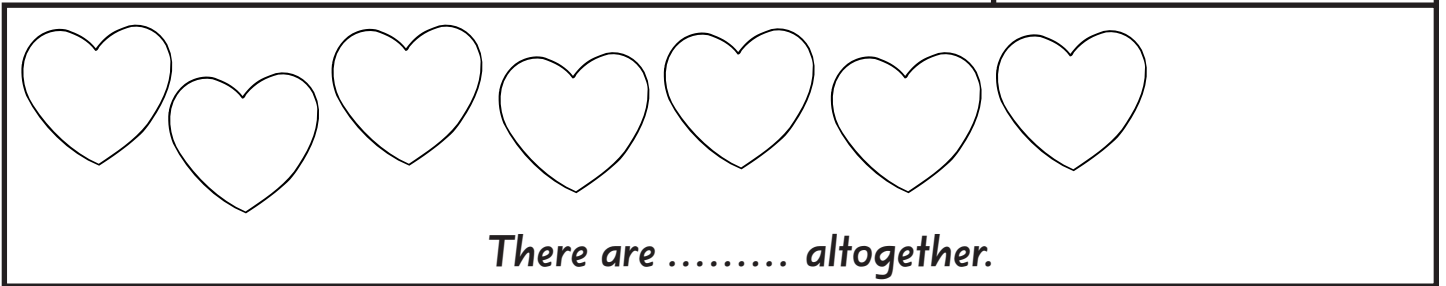
Count the groups and write the number. Colour the group with the least.

 <input data-bbox="403 1552 544 1657" type="text"/>	 <input data-bbox="882 1552 1023 1657" type="text"/>	 <input data-bbox="1366 1552 1506 1657" type="text"/>
 <input data-bbox="403 2000 544 2105" type="text"/>	 <input data-bbox="882 2000 1023 2105" type="text"/>	 <input data-bbox="1366 2000 1506 2105" type="text"/>

Write the number that is one more.

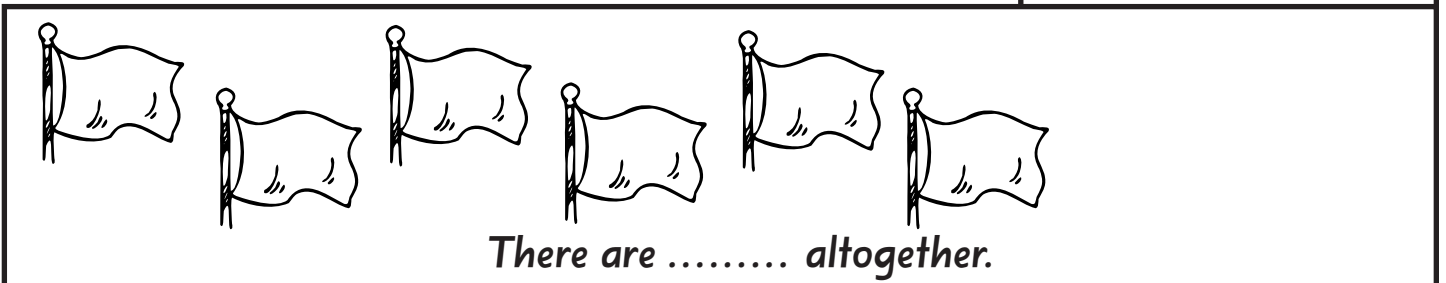


Draw one more heart.



There are altogether.

Draw one more flag.



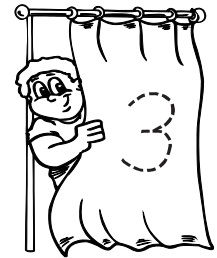
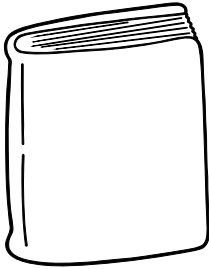
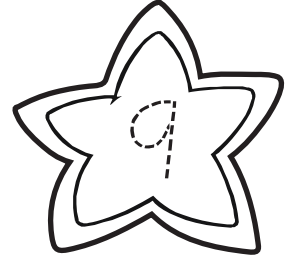
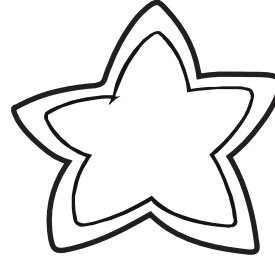
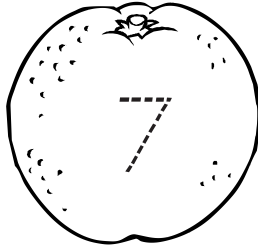
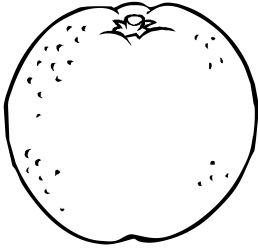
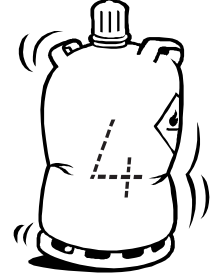
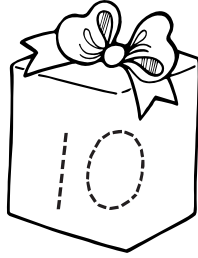
There are altogether.

Draw one more cross.

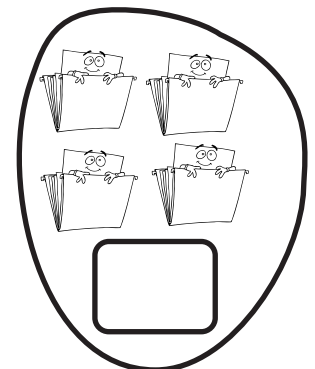
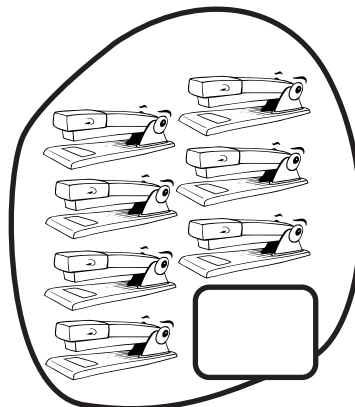
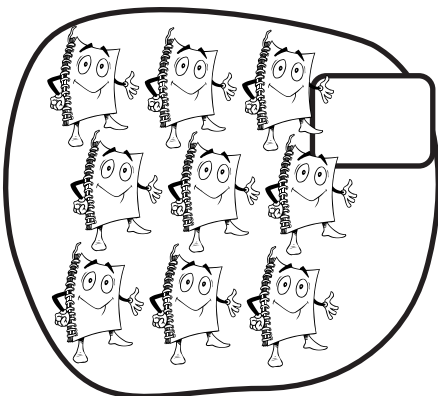
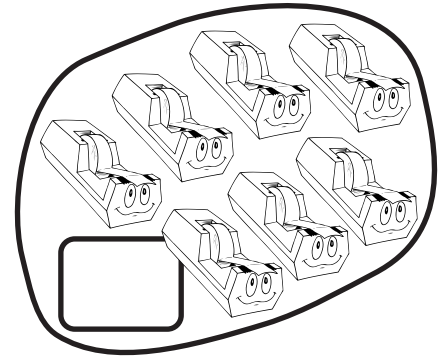
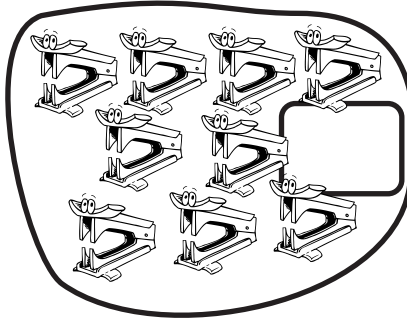
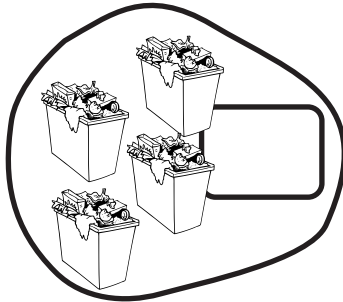


There are altogether.

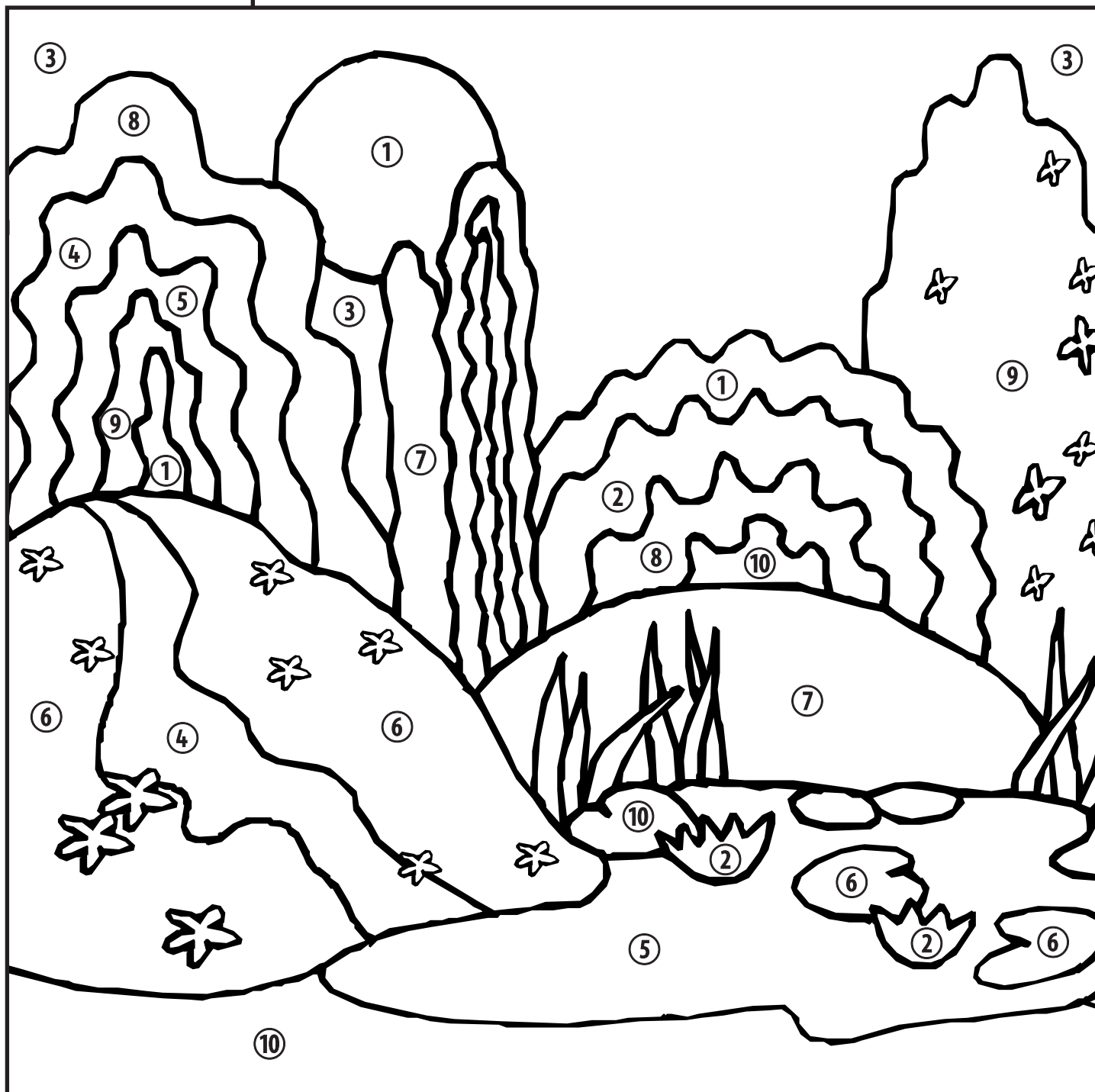
Write the number that is one less.



Join the groups that have the same numbers. Write the numbers.



Colour the picture by matching the numbers to the colours.

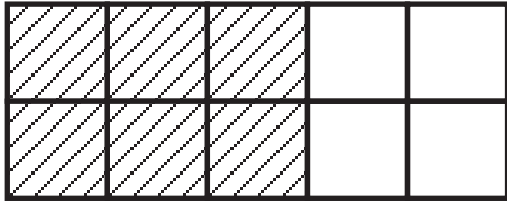


Finish the picture using your own colours.

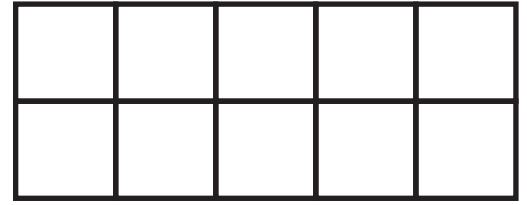
① yellow	② orange	③ blue	④ pink	⑤ grey
⑥ green	⑦ black	⑧ purple	⑨ red	⑩ brown

Colour the squares to match the number.

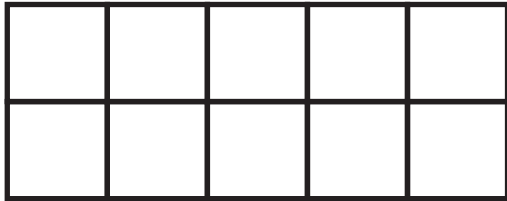
6



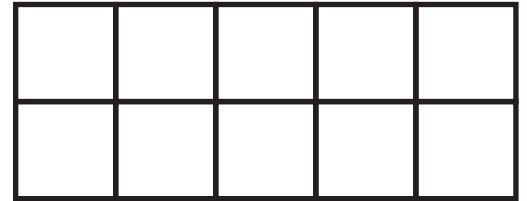
2



4



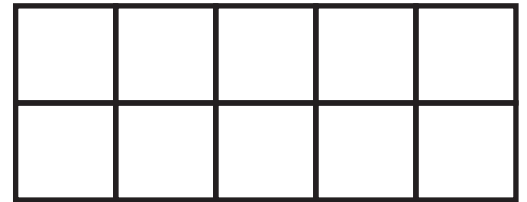
10



7



9



Join each dog to a bone. Colour them the same.



How many dogs?

How many bones?

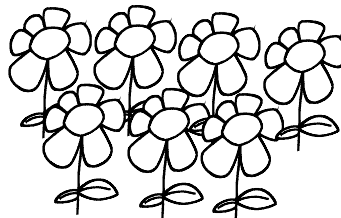
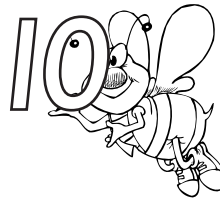
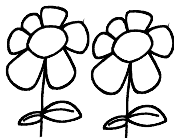
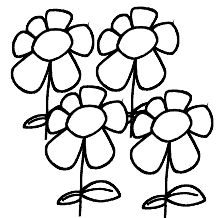
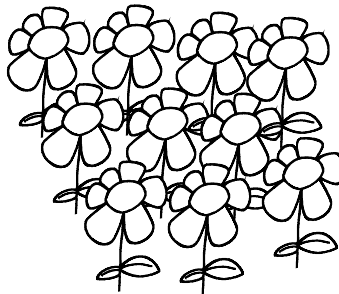
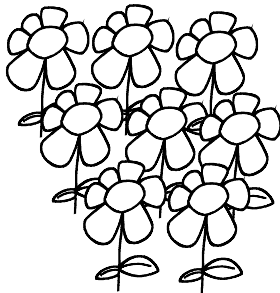
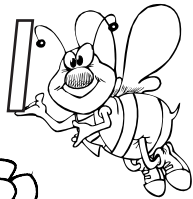
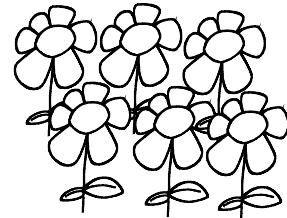
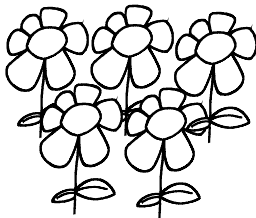
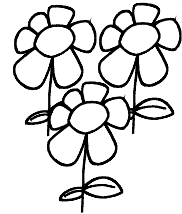
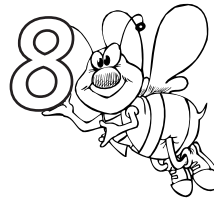
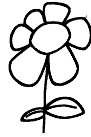
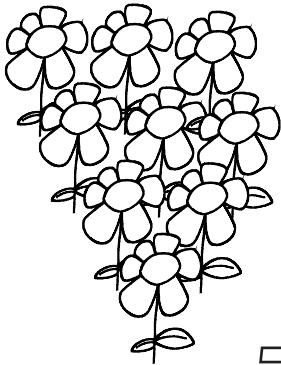
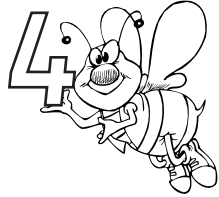
Are there more dogs than bones?

Yes




























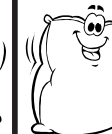
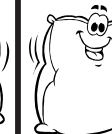
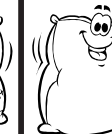






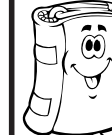
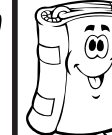
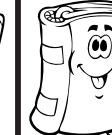
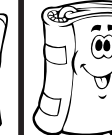






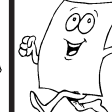
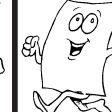
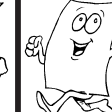
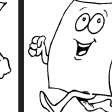





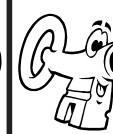
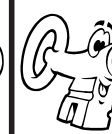
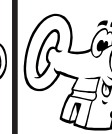
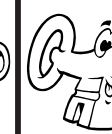
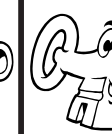





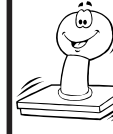
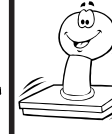
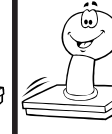
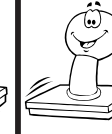
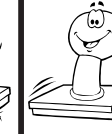








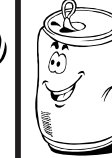













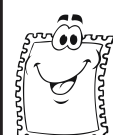
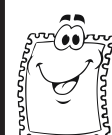


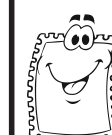
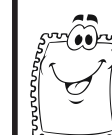
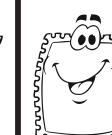
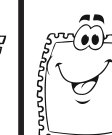
No



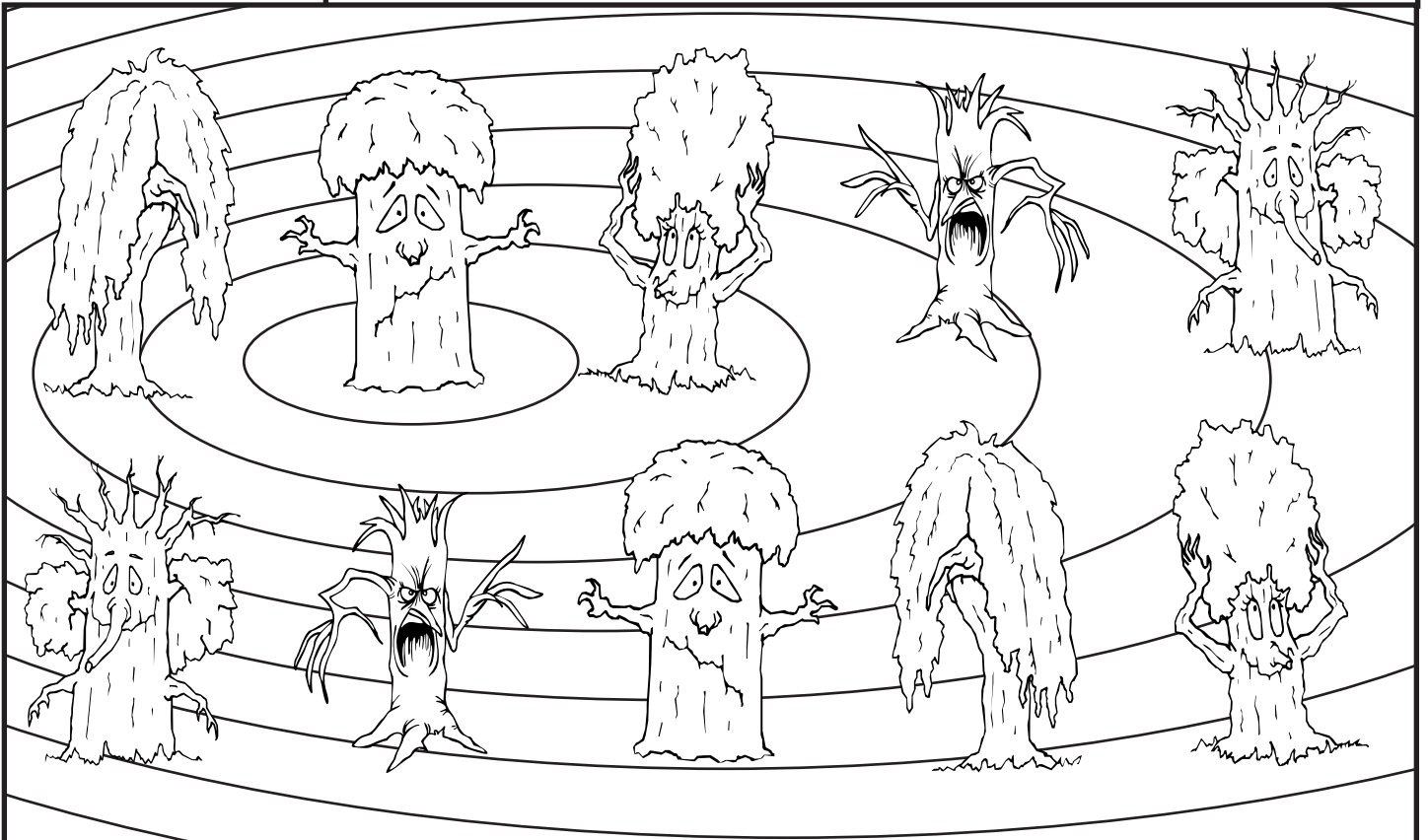
Draw a line from the bees to the correct group of flowers.



Trace the numbers and colour the pictures to match.

1										
2										
3										
4										
5										
6										
7										
8										
9										
10										

Follow the directions, count the trees and colour the picture.



Colour 2 trees red.

Colour 4 trees blue.

Colour 1 tree yellow.

Colour 3 trees green.

Answer the questions.

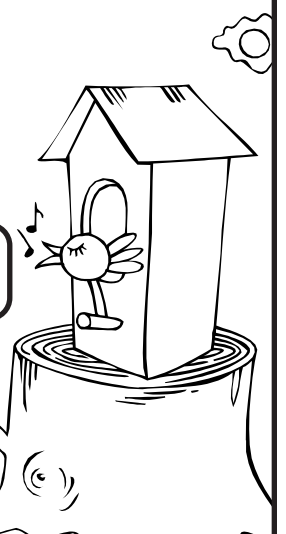
1. How many red and blue trees together?

2. How many green and red trees together?

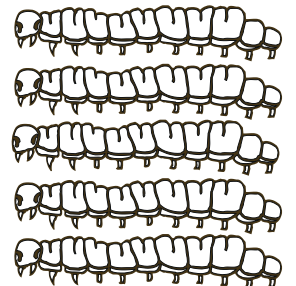
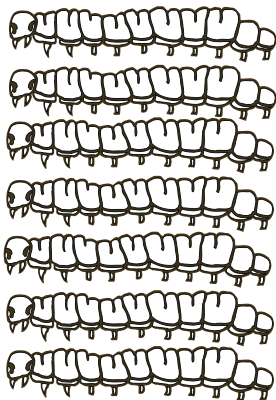
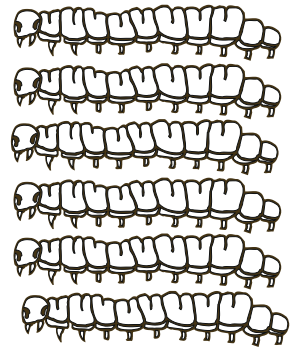
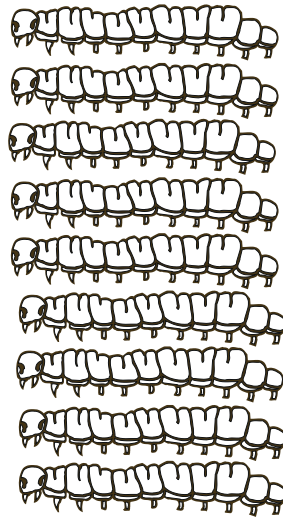
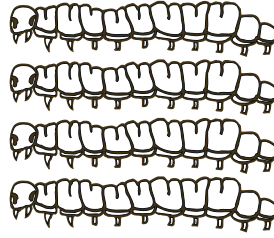
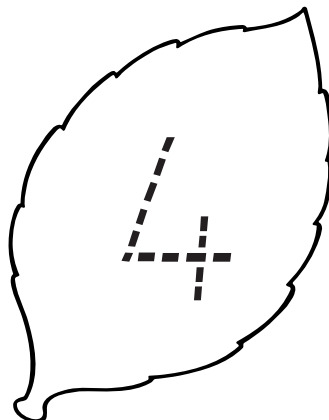
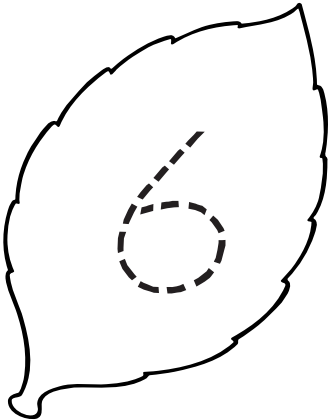
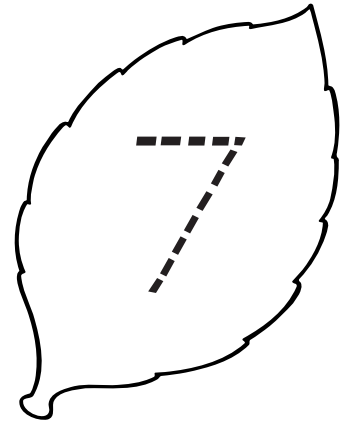
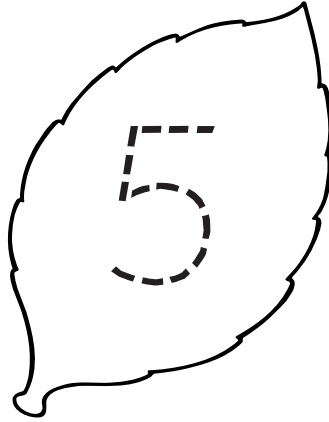
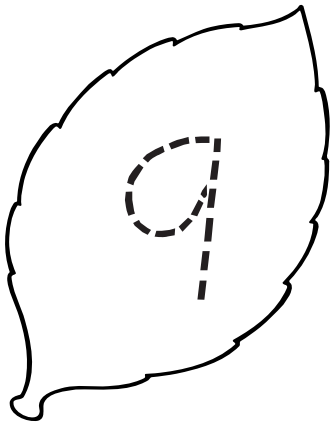
3. How many yellow and blue trees together?

4. How many red and yellow trees together?

5. How many blue and green trees together?

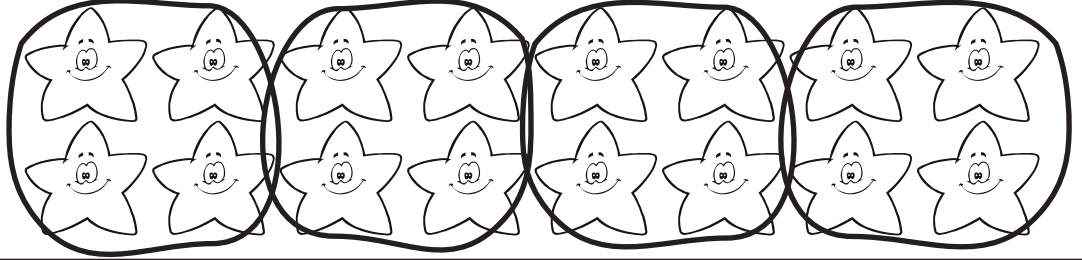


Join a line to match the grubs to the leaf. Colour them the same.

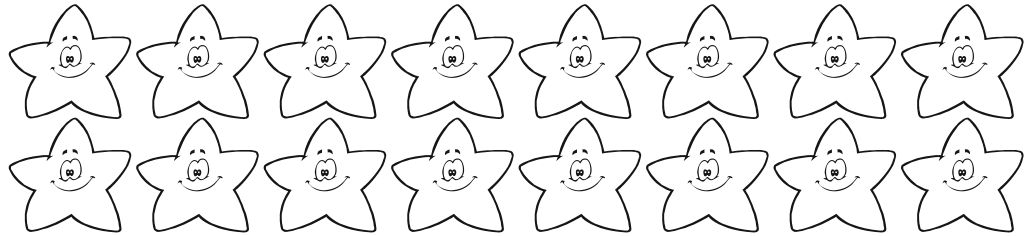


Trace the numbers. Circle groups that match the number.

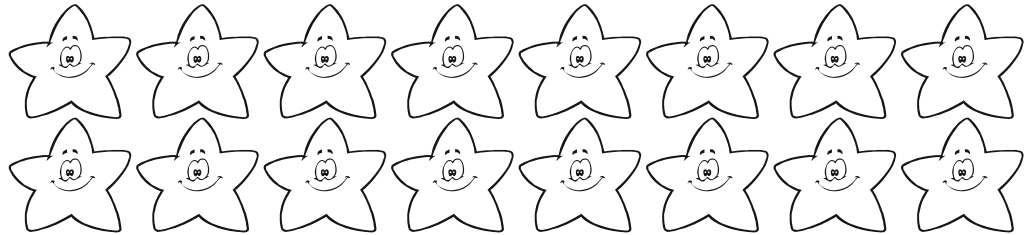
4



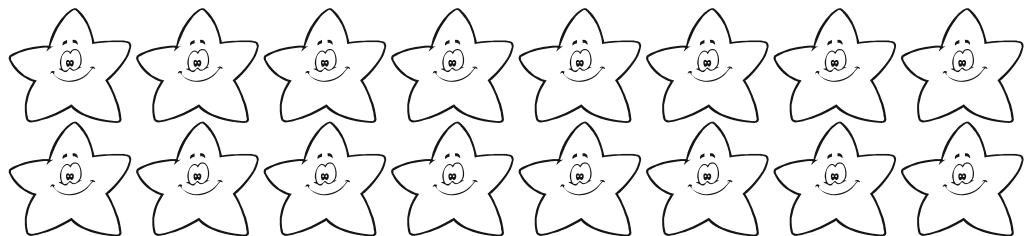
6



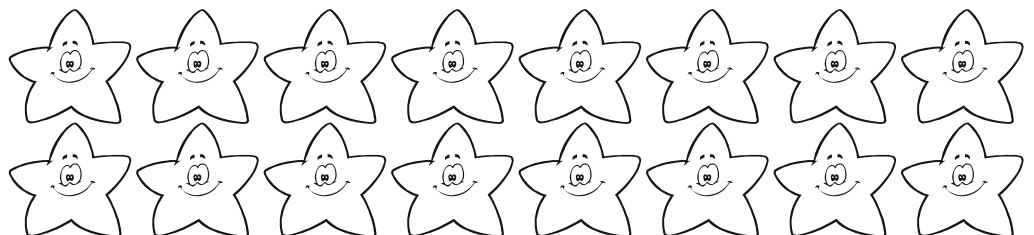
2



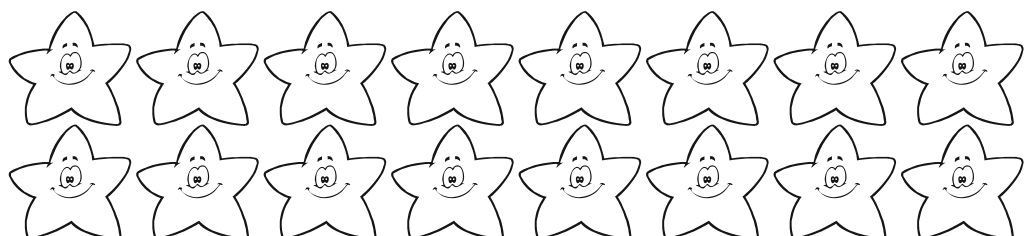
8



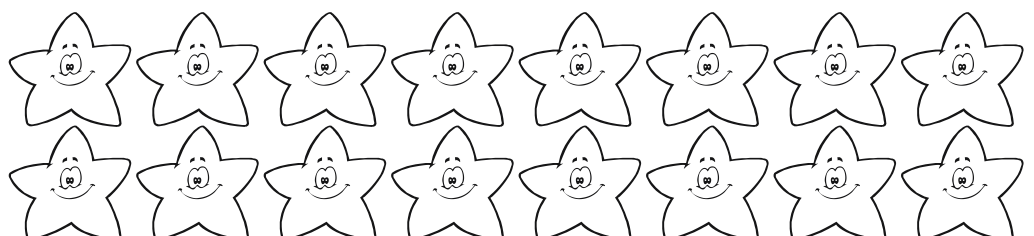
3



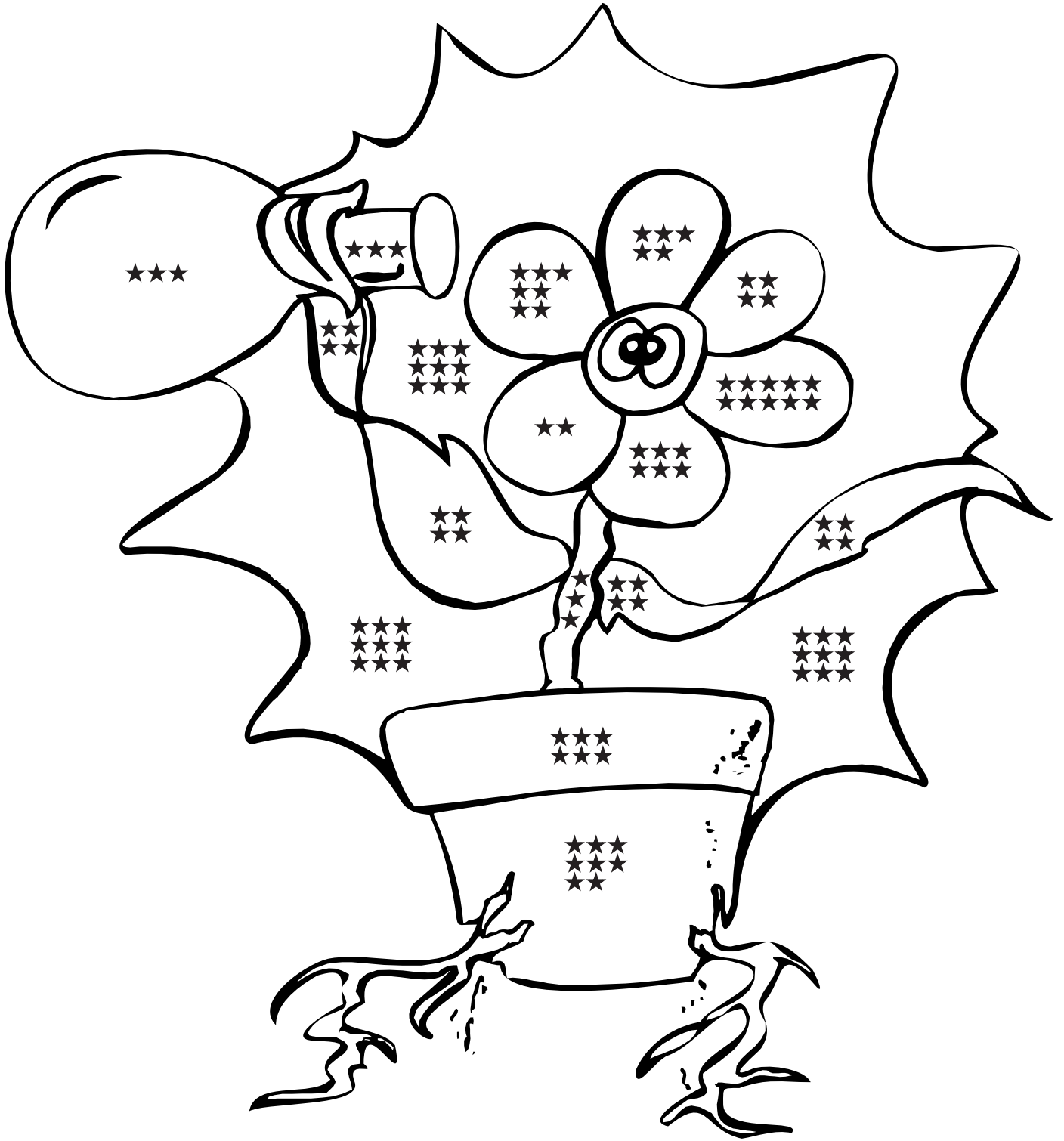
5



7



Count the stars to find the colours for the picture.



★★ blue

★★★ red

★★★★ yellow

★★ green

★★★ grey















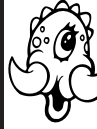
























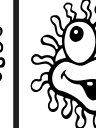







































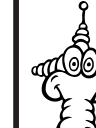




















★★★ orange

★★★★ pink

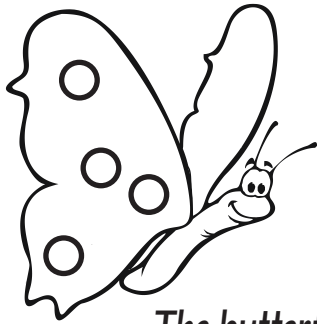
★★★★ purple

★★★★ black

Trace the numbers and colour the pictures to match.

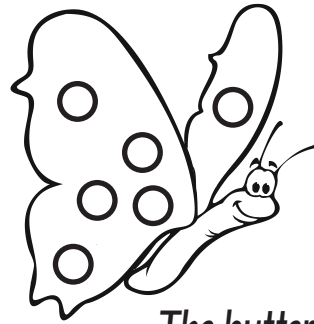
4										
9										
7										
1										
10										
6										
2										
8										
3										
5										

Colour the butterflies and count the spots.



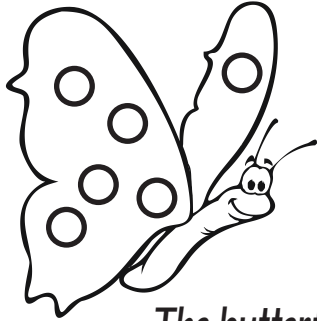
a blue butterfly
with yellow spots

The butterfly has spots.



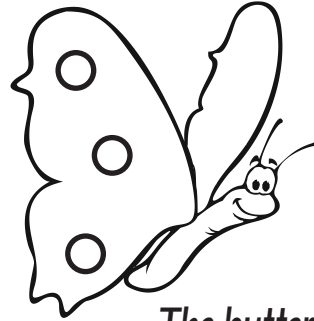
a yellow butterfly
with red spots

The butterfly has spots.



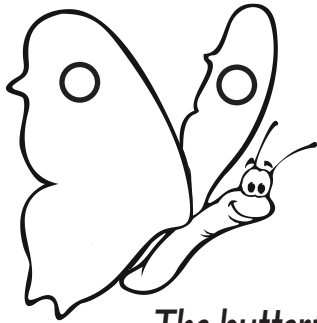
a purple butterfly
with orange spots

The butterfly has spots.



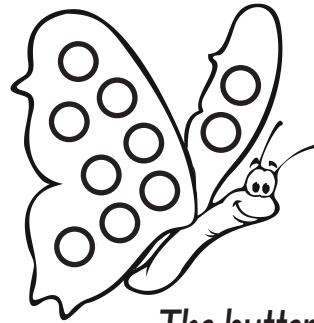
a green butterfly
with black spots

The butterfly has spots.



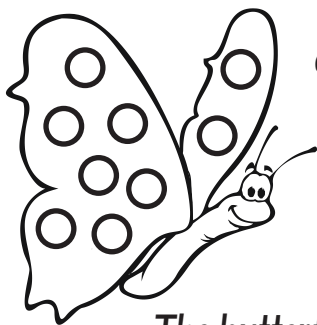
a pink butterfly
with yellow spots

The butterfly has spots.



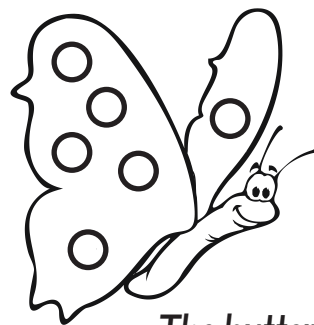
a blue butterfly
with yellow spots

The butterfly has spots.



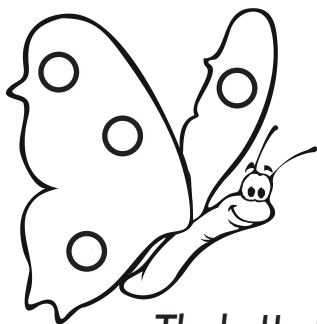
an orange butterfly
with blue spots

The butterfly has spots.



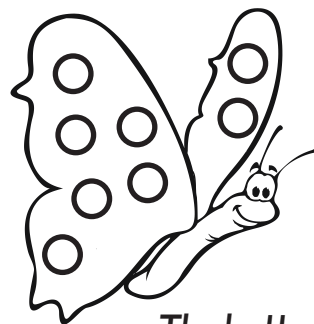
a red butterfly
with green spots

The butterfly has spots.



a black butterfly
with red spots

The butterfly has spots.



a yellow butterfly
with purple spots

The butterfly has spots.