




th

1 **Colour** the letters for  in each List Word.

thick thin thong with

2 **Tick** the box if you hear  in the picture name.
Cross the box if you do not hear  in the picture name.

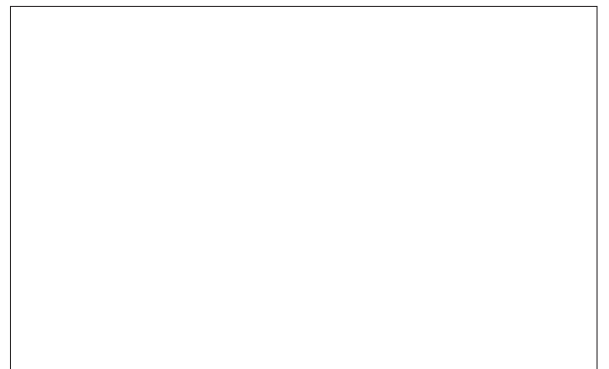


3 **Colour** the thongs with **th** on them.




4 **Write th** or **Th** in the spaces to finish the poem. **Read** with your teacher. **Draw** the picture.

___ ick ___ ongs,
___ in ___ ongs,
___ ud, ___ ud, ___ ud.





th

1 Colour the letters for  in each List Word.

this that then them

2 Circle the picture if you hear  in the picture name.



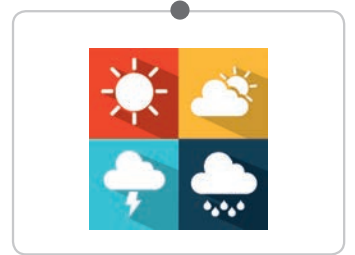
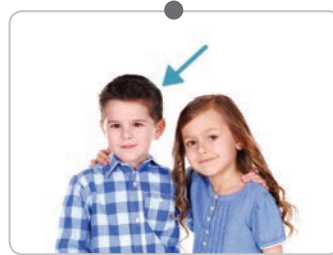
3 Write th to finish the words. Draw a line from the word to the picture.

mo__er

fa__er

wea__er

bro__er



4 Write th or Th in the spaces. Colour the feathers to match.

___ is fea___er is red.

___ at fea___er is yellow.





Why is sleep and rest so important?

My sleep reflection: Reflect on your sleep last night by thinking about and answering the questions below:



I rate my sleep last night:



I went to bed at:

_____ pm

An activity I did before bed was:

How many hours did you sleep?

This morning I felt:

Draw and label 2 activities that a good night sleep will give you the energy to do:



Explain why sleep is so important as part of a healthy, active lifestyle.

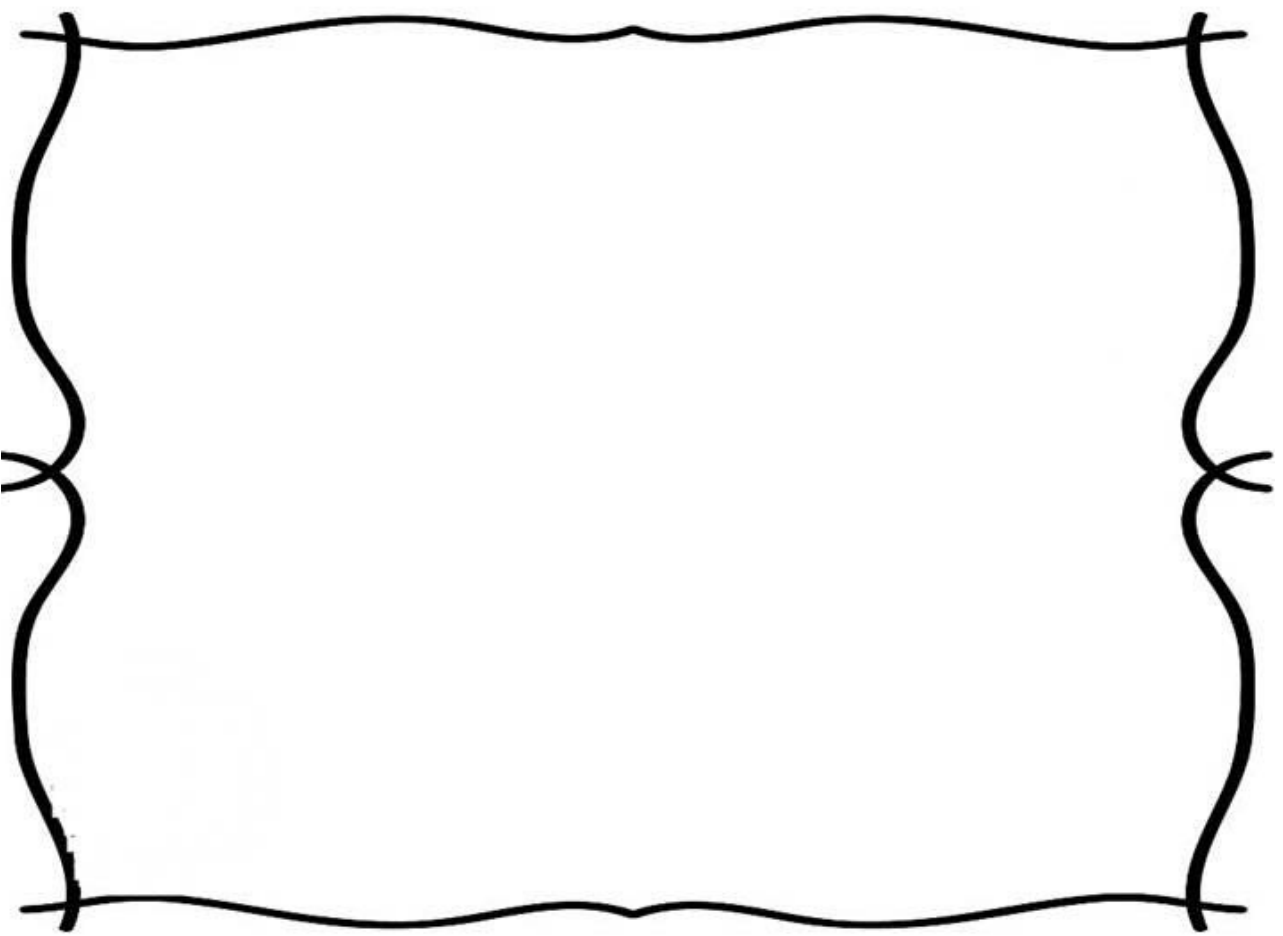


I will choose

a _____

because

_____.



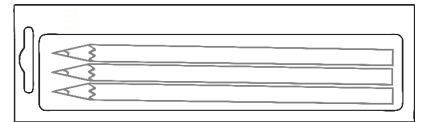
Addition and Subtraction

Two-Step Word Problems

Learning Intention:

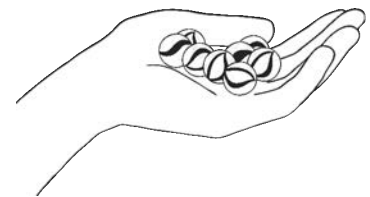
I can solve two-step problems involving addition and subtraction.

1. John buys 12 pencils one week and 7 the following week. He gives 3 pencils to his friend.



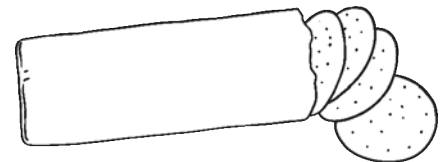
How many pencils does he have left?

2. Lydia has 15 marbles. She takes them to her friend's house. She loses 3 on the way and 4 in the house.



How many does she have left?

3. Asif has a packet of biscuits. There are 12 in the packet. He gives 6 of the biscuits to some friends. He buys another packet of 12 biscuits.



How many biscuits does he have now?

4. Amina collects 23 leaves. She gives 6 of the leaves to her brother and 8 to her sister.



How many leaves does she have left?

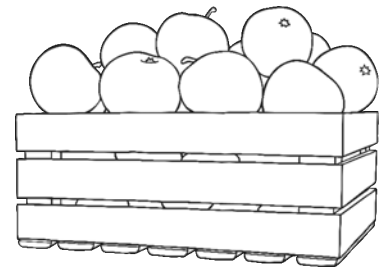
----- Addition and Subtraction Two-Step Word Problems -----

5. James and Zain bring their football cards to share with their friend Thomas. James brings 14 and Zain brings 11. They give Thomas 8 cards between them.



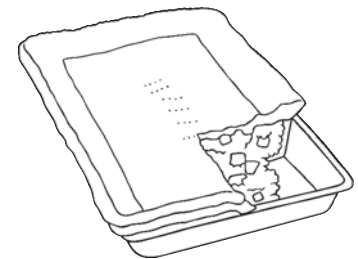
How many do James and Zain have left altogether?

6. A greengrocer has a box of apples. In the morning he sells 17 apples. In the afternoon he sells 6 apples. At the end of the day there are 11 apples left in the box.



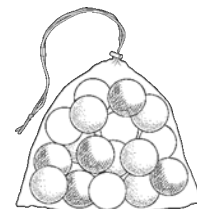
How many apples were there at the start of the day?

7. In a school kitchen, the cook has 20 pie trays. She makes meat pies and vegetarian pies. The cook uses 8 trays for the meat pies and 7 for the vegetarian pies.



How many trays are not used?

8. A teacher collects a bag of 28 balls for a PE lesson. There are 3 colours of ball. There are 13 blue balls and 8 green balls.

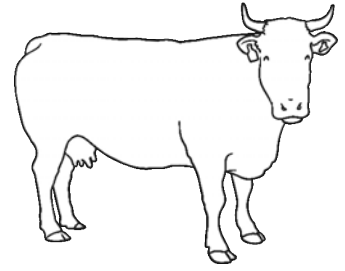


How many red balls are there?

----- Addition and Subtraction Two-Step Word Problems -----

9. A farmer has 26 cows, which he keeps in 3 paddocks.

After counting 12 in the first paddock and 5 in the second, how many cows would he expect to find in the third?



10. A photographer takes 34 photographs in a day. She takes 13 in the morning and 12 in the afternoon. She takes the rest of the photographs in the evening.

How many photographs does she take in the evening?



Addition and Subtraction Two-Step Word Problems

Answers

1.	How many pencils does he have left?	16
2.	How many does she have left?	8
3.	How many biscuits does he have now?	18
4.	How many leaves does she have left?	9
5.	How many do James and Zain have left altogether?	17
6.	How many apples were there at the start of the day?	34
7.	How many trays are not used?	5
8.	How many red balls are there?	7
9.	How many cows would he expect to find in the third?	9
10.	How many photographs does she take in the evening?	9

Split Strategy Addition and Subtraction Challenge Cards



Split Strategy Addition and Subtraction

Bobby has collected 57 marbles and his brother Jack has collected 42 marbles. How many marbles do they have altogether?



1

Split Strategy Addition and Subtraction

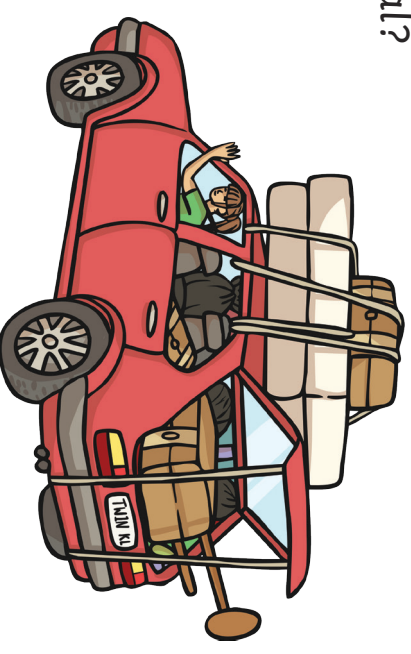
Dad had \$99 in his wallet. He bought a pack of sausage rolls for \$15, large chips for \$11 and a pack of soft drinks for \$12. How much money did Dad have left in his wallet?



2

Split Strategy Addition and Subtraction

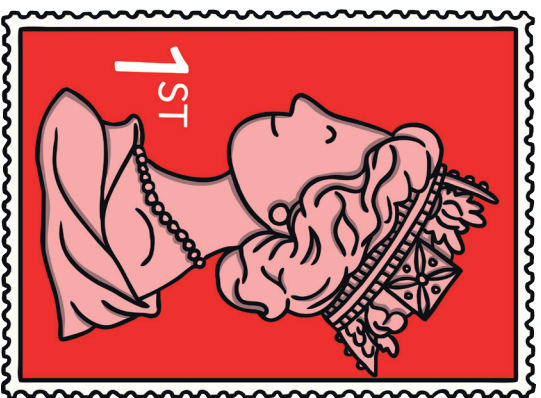
Our family drove up the coast for 2 days for our family holiday. We drove 152km on the first day and 136km the next day. How many kilometres did we drive in total?



3

Split Strategy Addition and Subtraction

Mary collected 87 stamps. She sold 33 stamps to another stamp collector. How many stamps does Mary have now?

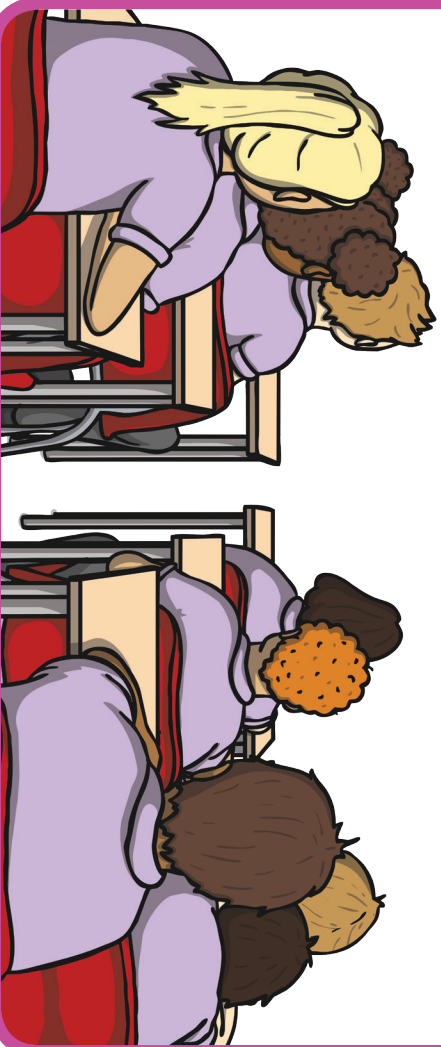


4

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Split Strategy Addition and Subtraction

There are 3 year 1 classes. 1A has 32 students, 1B has 30 students and 1C has 31 students. How many students are there altogether?



5

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Split Strategy Addition and Subtraction

I have 96 trading cards and my friend has 64 trading cards. How many more trading cards do I have?

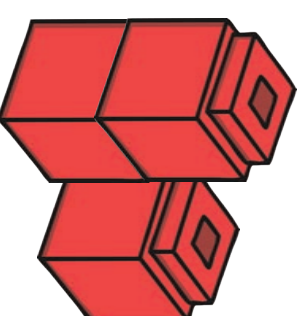


6

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Split Strategy Addition and Subtraction

We measured the length of our bodies using interlocking cubes. Muhammad was 152 interlocking cubes long and Prisha was 134 interlocking cubes long. How many cubes did we use altogether?



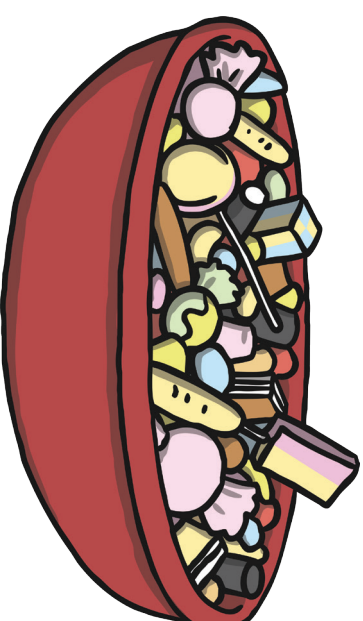
7

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There were 94 cows on the farm. 52 cows were sold at a local market. How many cows were left on the farm?

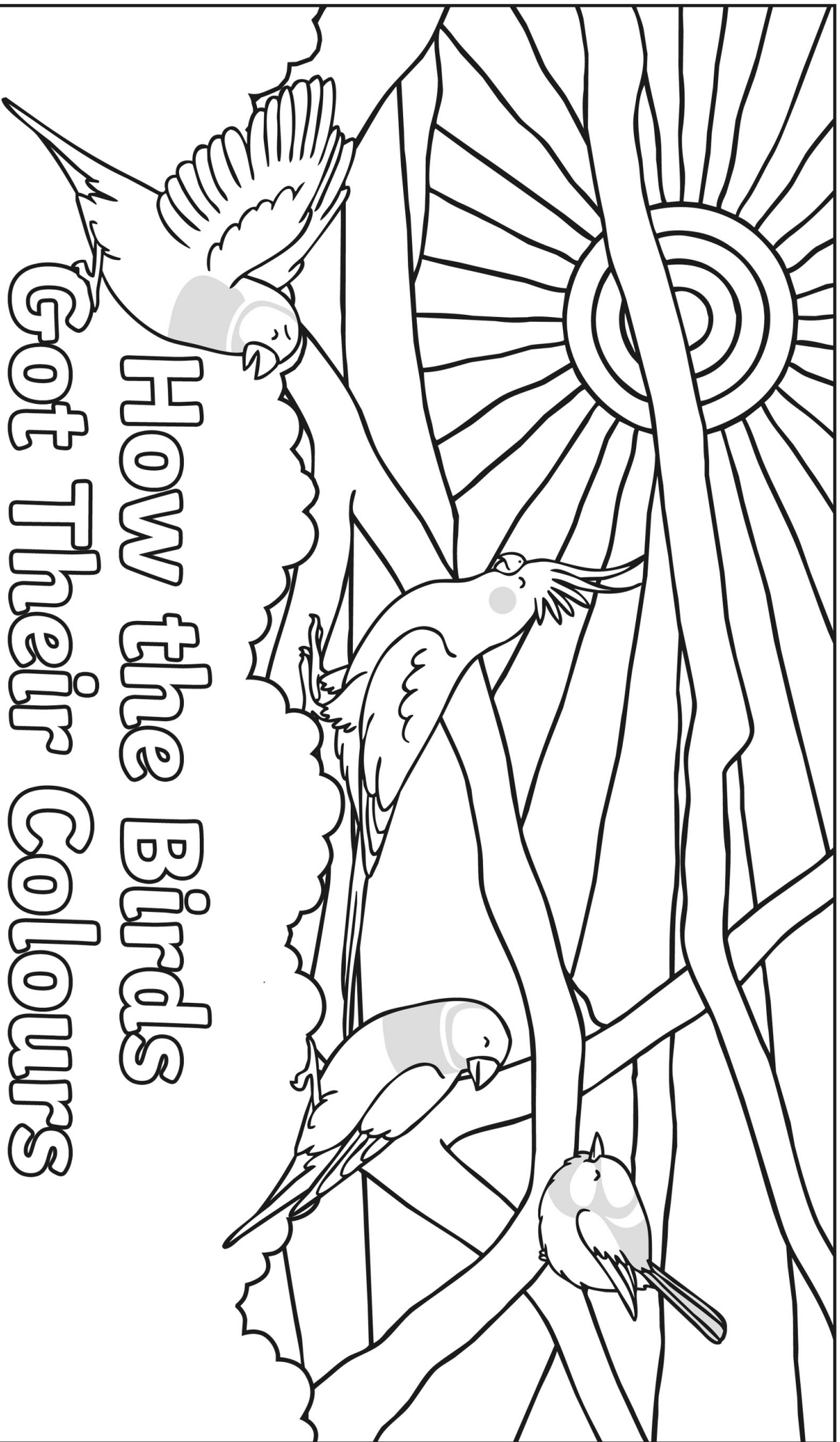


I have 34 lollipops and 64 chocolates for my party. How many items do I have altogether?

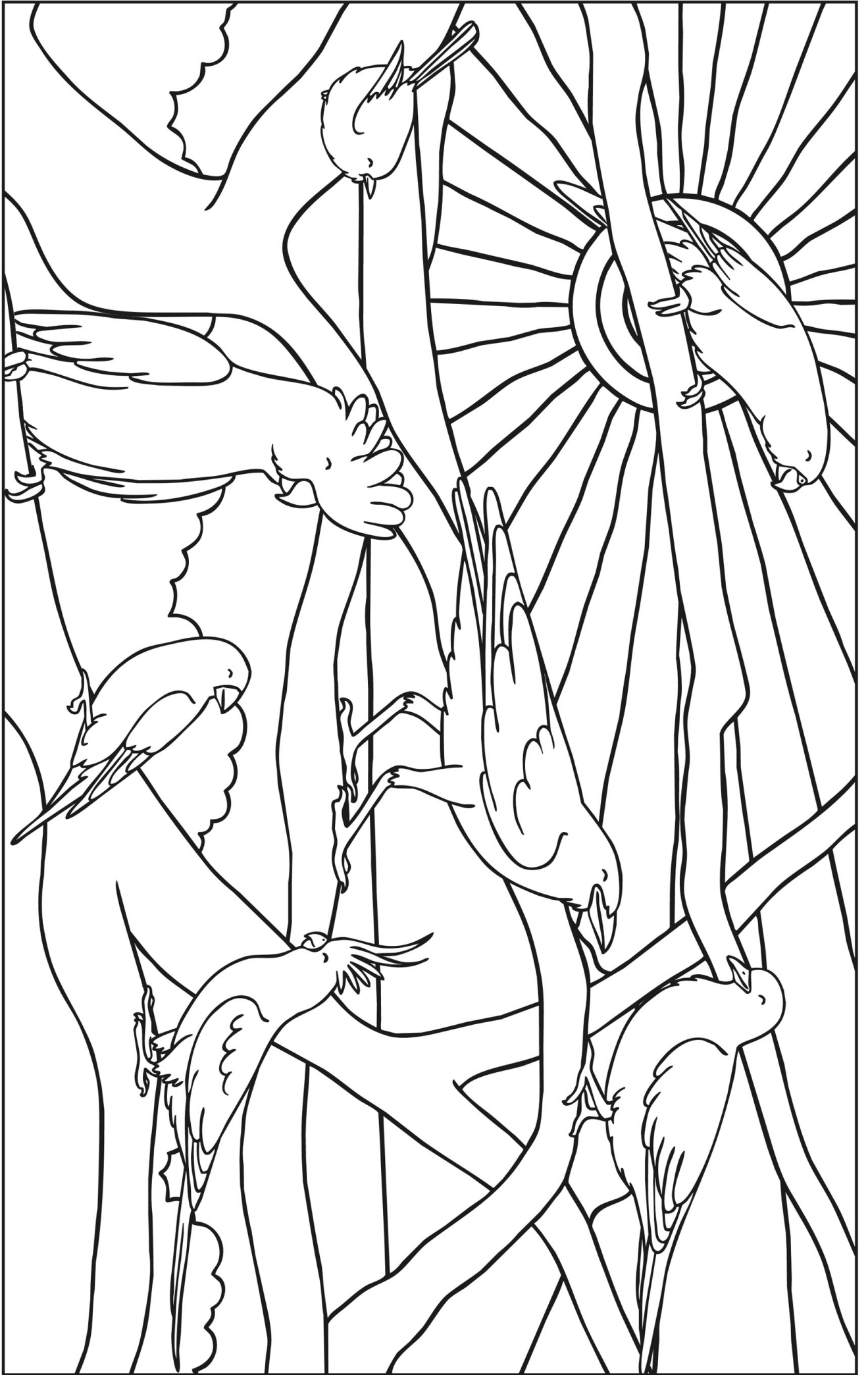


Answers

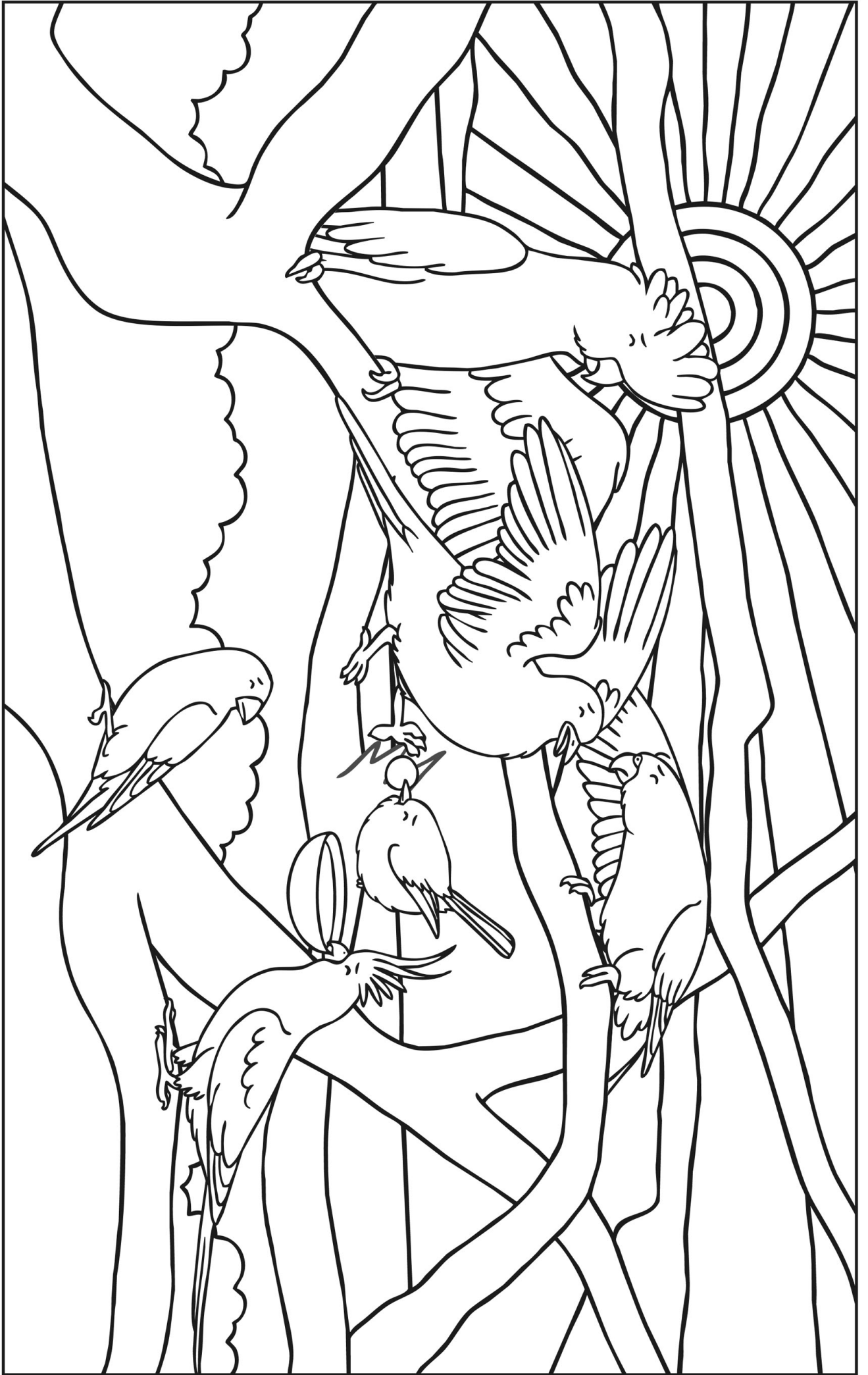
1. 99 marbles
2. \$61
3. 288km
4. 54 stamps
5. 93 students
6. 32 trading cards
7. 286 interlocking cubes
8. 42 cows
9. 98

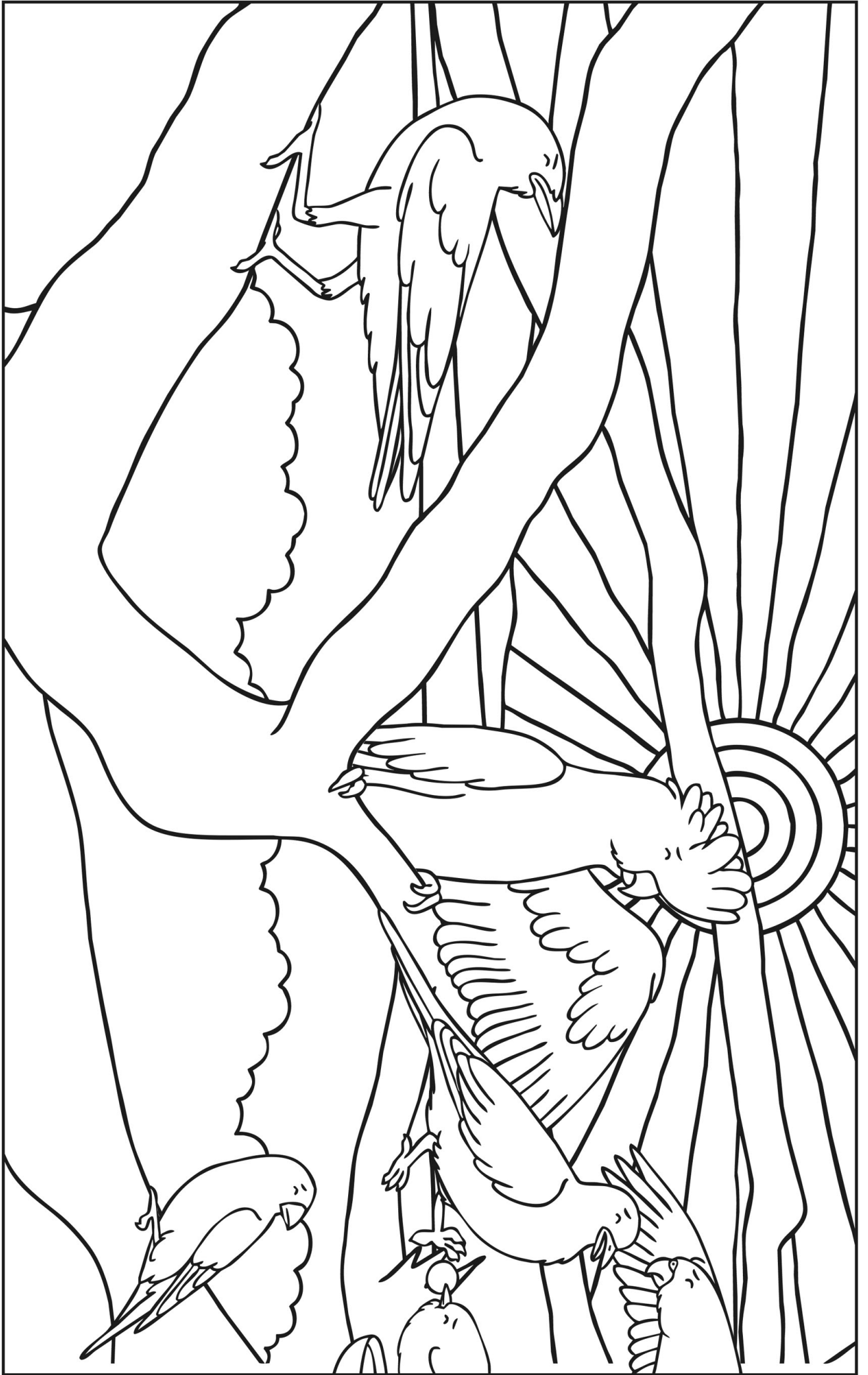


How the Birds Got Their Colours





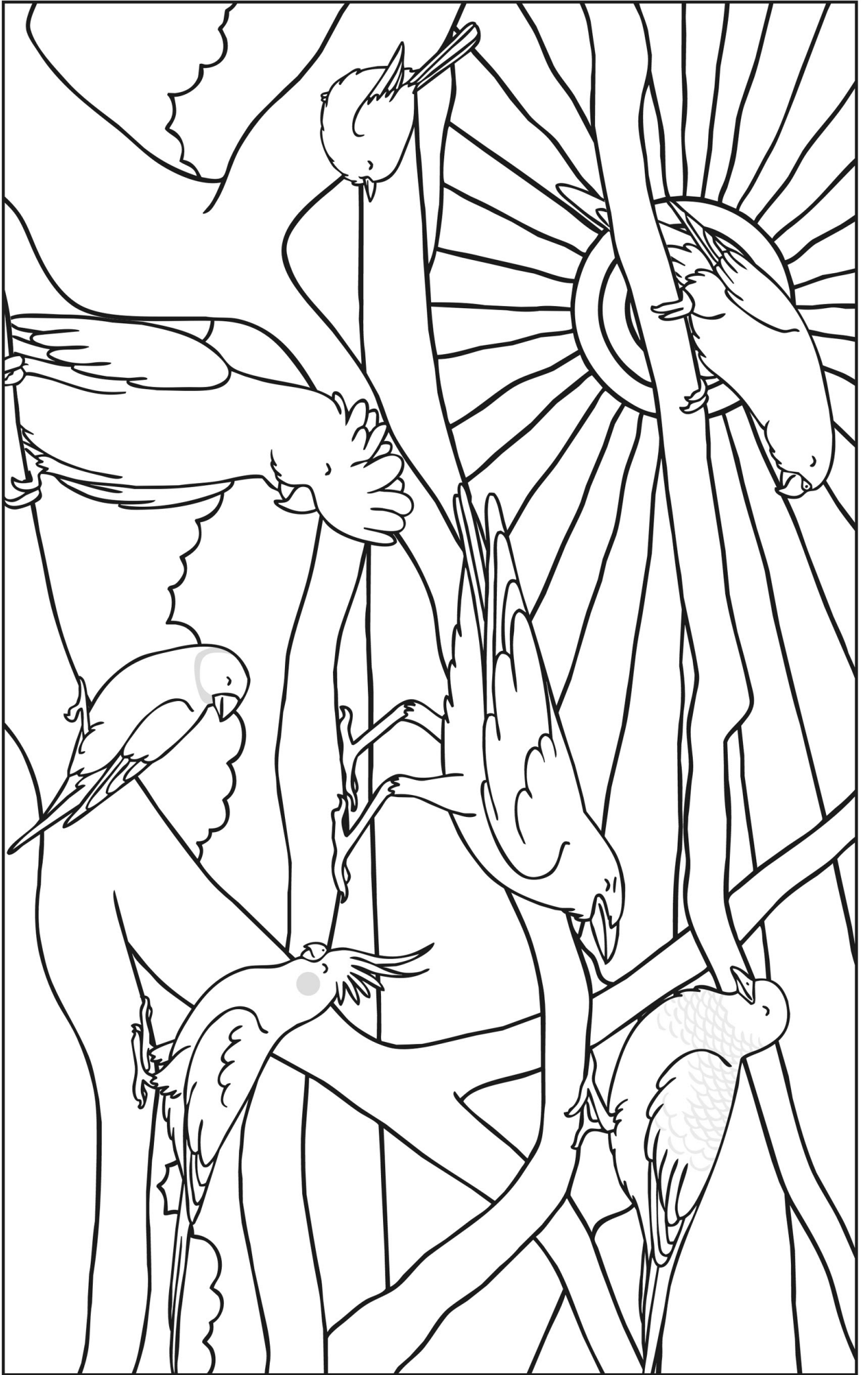


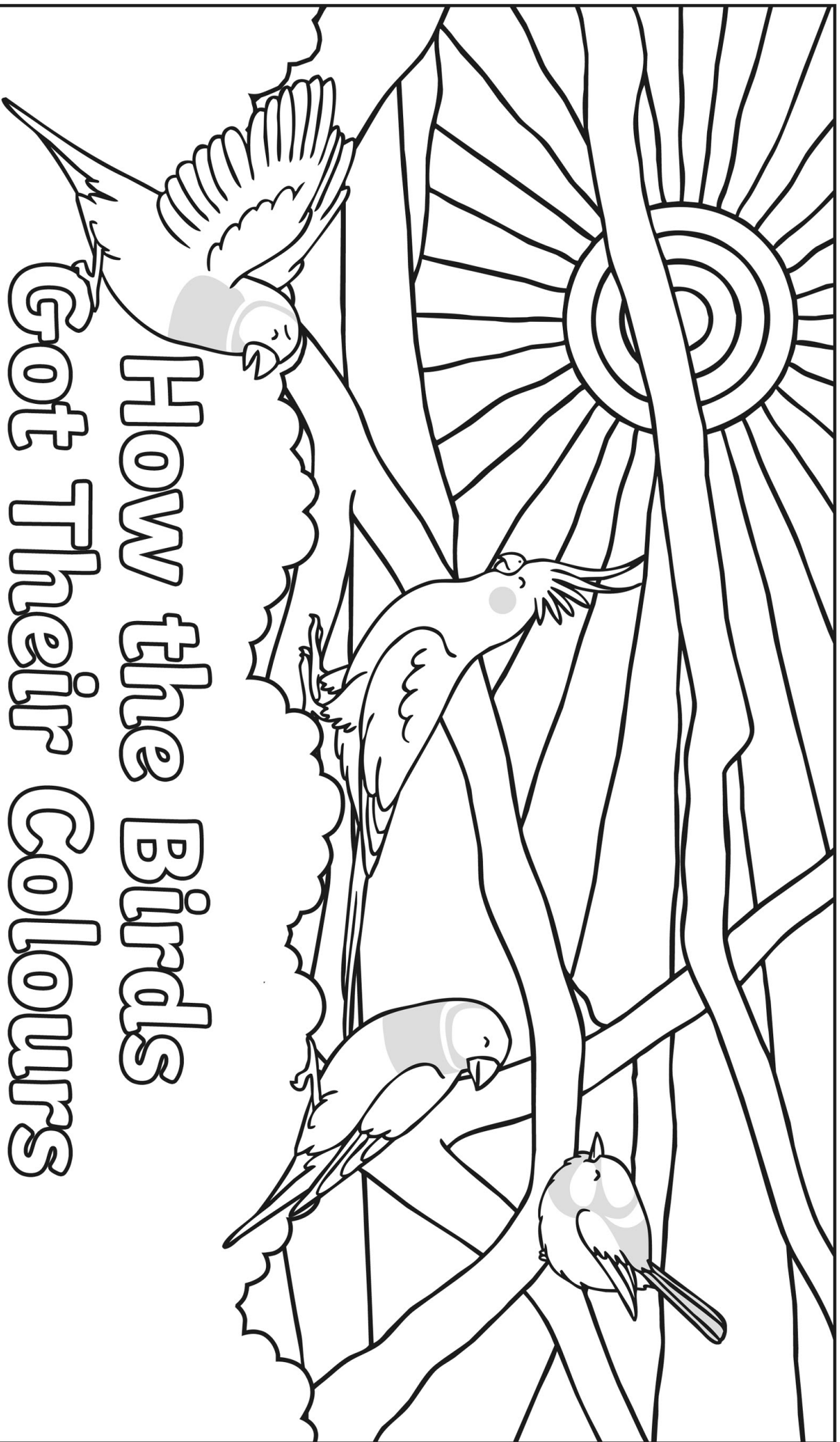




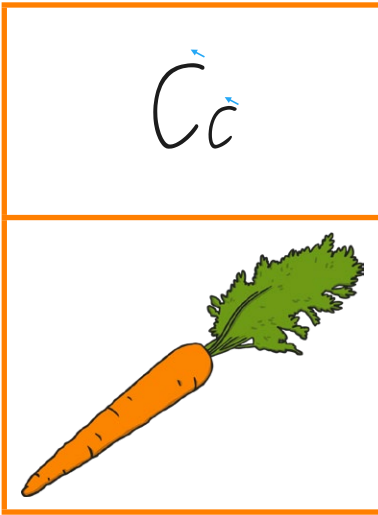








How the Birds Got Their Colours



Notes to remember:

- My letters sit on the line.
- My lower case letters are the same height.
- My upper case letters touch the top of the line.
- I start the letter at the right point.
- I use finger spaces between each new letter or new word.

Say the sound: c for carrot.

Now copy the letters and words into your handwriting book.

c c c

C C C

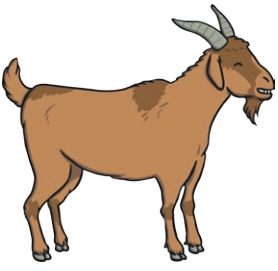
Cc Cc Cc

can

cat

come

Gg



Notes to remember:

- My letters sit on the line.
- My lower case letters are the same height.
- My upper case letters touch the top of the line.
- I start the letter at the right point.
- I use finger spaces between each new letter or new word.

Say the sound: g for goat.

Now copy the letters and words into your handwriting book.

g g g

G G G

Gg Gg Gg

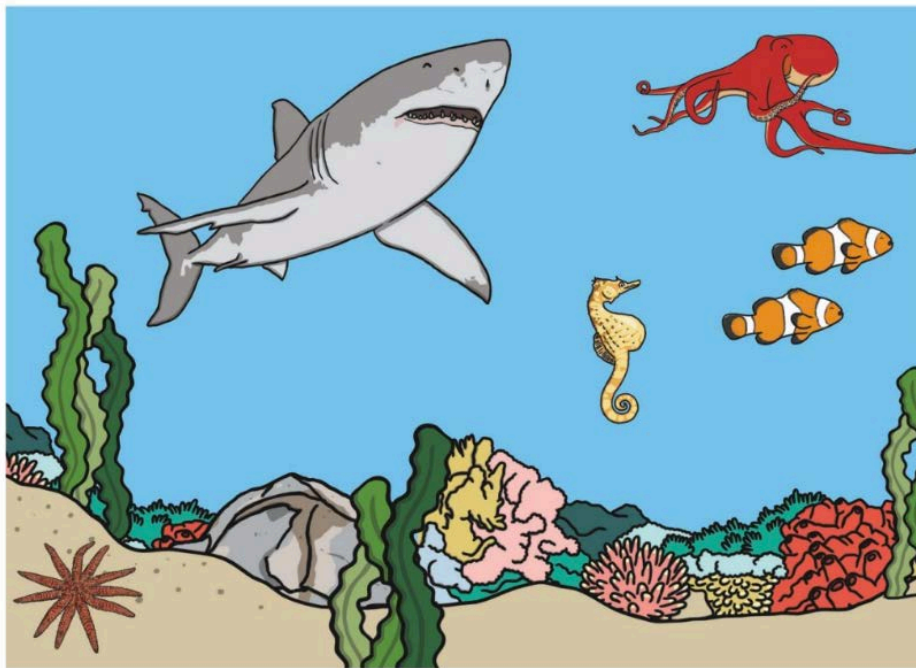
go

good

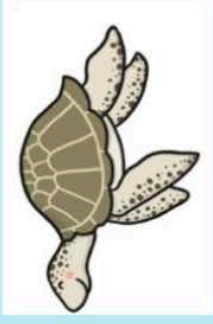
got

What Can You See Under the Sea?

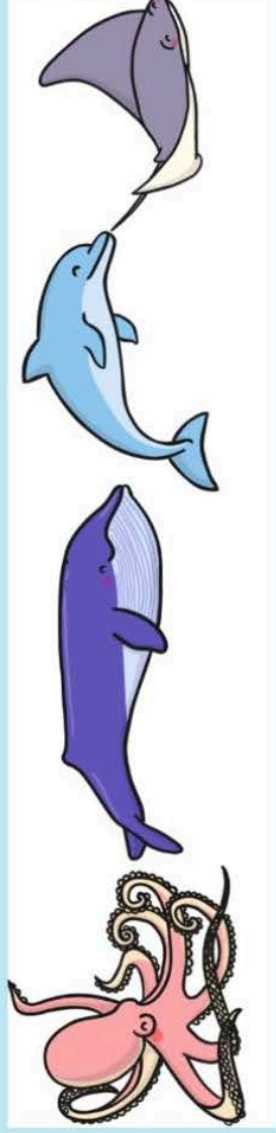
Write some sentences about the picture.



Under the sea I can see _____



pretty	cute	scary	pink
beautiful	gentle	clever	grey
shiny	friendly	greedy	colourful
bright	happy	tiny	rainbow
slow	quick	massive	ugly

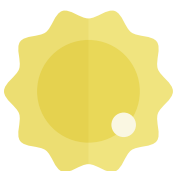
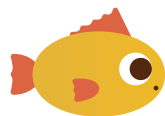


Positional Language

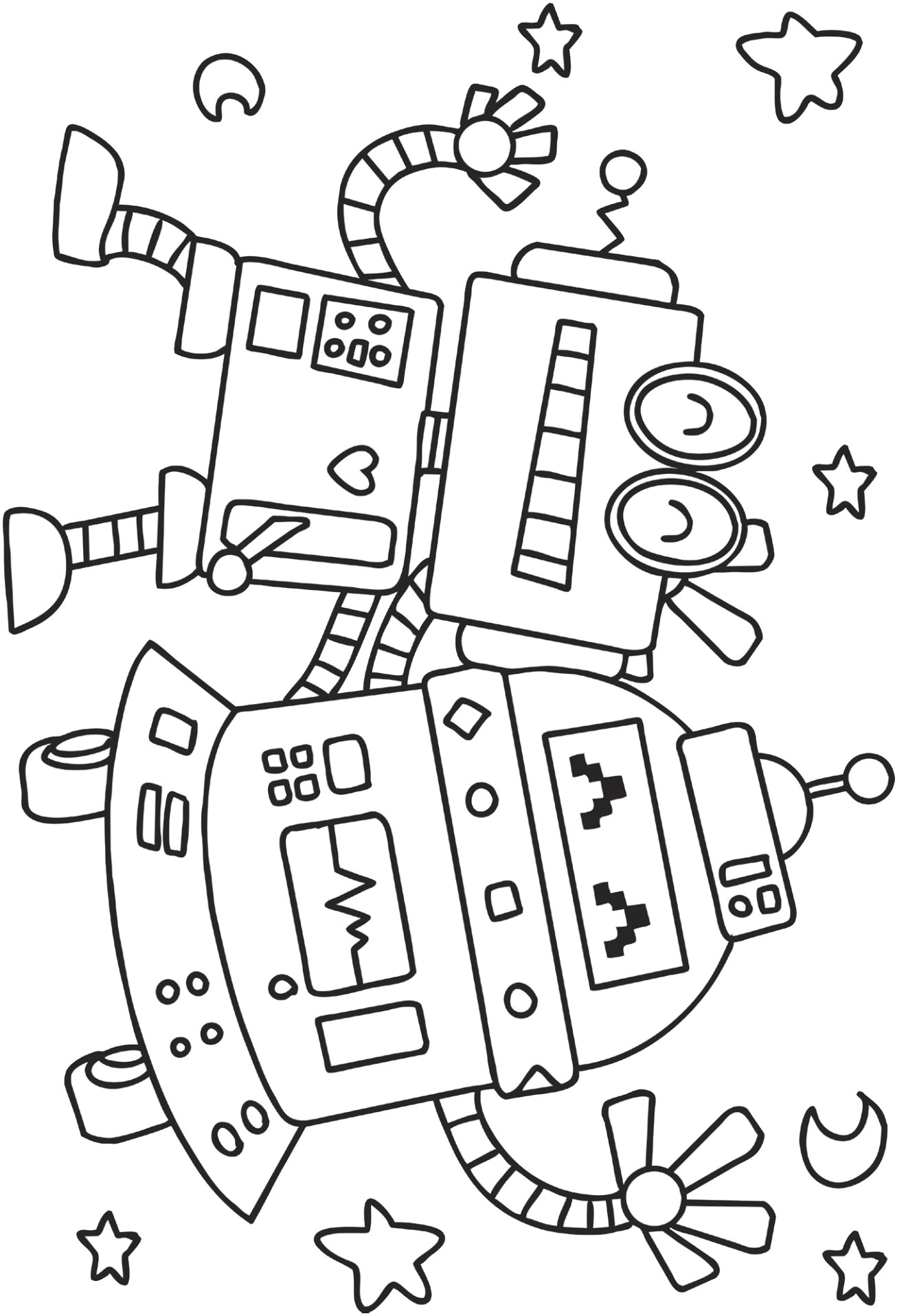
— Worksheet —

Cut out the pictures below. Follow the instructions to paste them in the correct place on the mountain scene.

- 1 Put the campfire **in front of** the tent.
- 2 Put the bird **on** a bush.
- 3 Put the sun **between** the clouds.
- 4 Put the bear **near** the wolf.
- 5 Put the hiker **next to** the tree.
- 6 Put the fish **in** the river.







would

found

gave

mother

round

long

work

girl

read

dog

START

would round

Go to the purple square.

work

Go to a green square.

gave

read

Go to the purple square.

dog

SIGHT WORD MATCH



found

girl

would

girl

found

gave

round

long

long

mother

mother

dog

work

read

would

mother

mother

long

read

round

girl

long

girl

found

gave

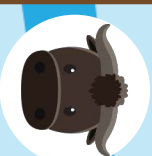
work

dog

found

dog

1. Roll the die and move forward that number of spaces.
2. Read the word aloud.
3. Find the matching word (in the middle grid).
4. Place a counter on that word.
5. If a counter is on it already, put your counter on top.
6. The first to cover 4 words in a row wins.



Go to a blue square.

read

gave

Go to a blue square.

work

Go to a pink square.

round

would

Go to a green square.

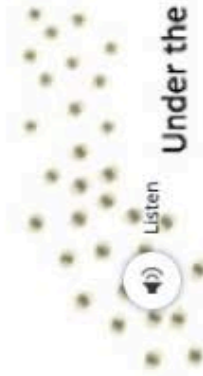
Rosie's Walk – Positional Language

Can you place Rosie into the correct position with each of these pictures?



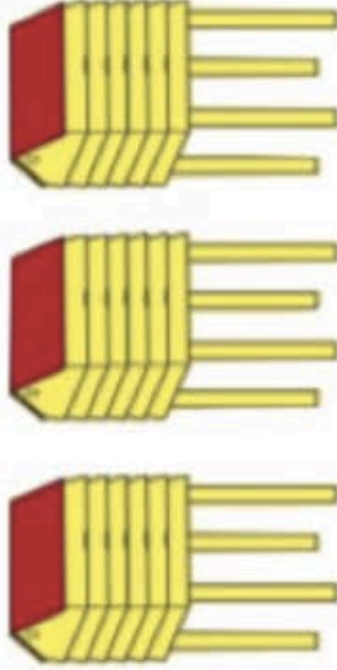
Listen

On top of the rake.



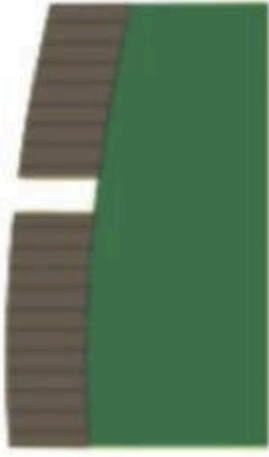
Listen

Under the beehives.



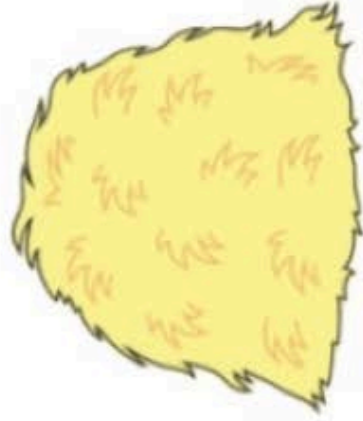
Listen

On top of the wagon.



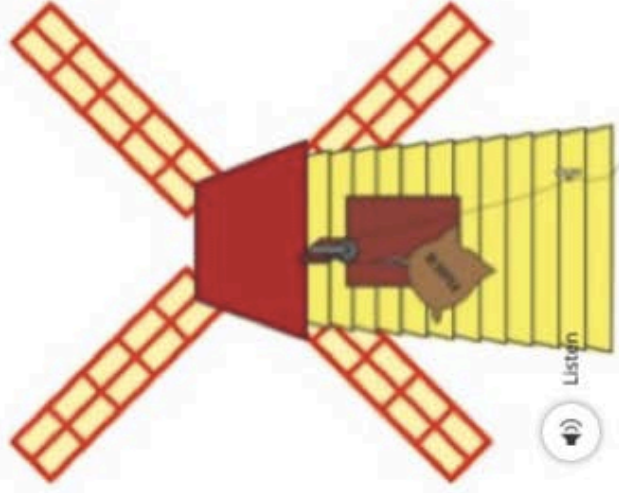
Through the fence

Listen



In the haystack.

Listen



Listen

In front of the mill.

Living Things

Non Living Things