



Always our best, for God, each other, and ourselves.

*St. Ann's Church of England Primary School*

## Transition Home Learning Pack Summer 2 – Year 1

Below you will find a table that provides guidance on how to support your children with their learning over the next 8 days. This is a guide only and it is entirely dependent on your circumstances at home.

As with the previous Home Learning packs please continue to email in your child's work to your current year group email address – [rsa.eyfs-y1@threesaints.org.uk](mailto:rsa.eyfs-y1@threesaints.org.uk) and we will forward this onto your new class teacher!

As well as the suggested activities included in this Home Learning pack, each class also has two exciting videos to watch. One video will reveal your child's new teacher is and the other is a video of your new teacher reading you a story! Both of these videos can be found on our St Ann's YouTube Channel from Monday 13th July until Friday 17th July. All videos will be removed at 3pm on Friday 17th July.

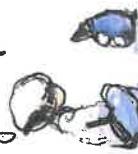
### Who will your new teacher be in Year 2?

Children currently in 1H: please look for two videos titled '1H moving to Year 2 – New Teacher' and '1H moving to Year 2 – Storytime'

Children currently in 1R: please look for two videos titled '1R moving to Year 2 – New Teacher' and '1R moving to Year 2 – Storytime'

**Year 1, you have all had such a brilliant year and should feel very proud of yourselves as you prepare for your move into Year 2!**

"In the future when  
you look back and  
see yourself now...  
you'll be so proud."  
said the mole.



## Question and Answer time!



If your child has a question that they would like to ask their new Class Teacher we would like them to email their question/s in using their current year group inbox (we will send the questions on).

Please send your child's questions in before 3pm on Monday 13<sup>th</sup> July.

Your child's new Class Teacher will answer each question and these answers will be available for you to read or listen to, with your child, on Friday 17<sup>th</sup> July.

More communication on how we will make these available will follow soon.

We look forward to seeing your questions!

|       | Maths  | English   | Common Exception words  | Curriculum  | Additional activities  |
|-------|--|---|---|---|--|
| DAY 1 | Mixed Maths<br>Stage 1: Skill check 1<br>Numbots | <p><b>Make sure you watch the video from your new Class Teacher before starting this activity</b></p> <p>Your new teacher can't wait to hear all about you! Write them a letter to introduce yourself and share some interesting facts. What are you looking forward to do or learn in your new year group? Do you have any questions for your new teacher?</p> | <p>Use one of our spelling games at the end of this pack to help you to learn the following words:</p> <p>door<br/>floor<br/>poor<br/>because<br/>kind<br/>find<br/>mind<br/>behind<br/>parents</p> | <p>Science – 'Famous Faces' of Science. Today we would like you to find out all about Sir David Attenborough.</p> <p>David Attenborough is the first famous face that we study in Science!</p> <p>To start your research, there is a comprehension on this famous person. Why not do some research some facts of your own? This will help you with tomorrow's Science Activity.</p> | <p><b>We have some exciting news!</b><br/>Today you have a little video from your new class teacher.</p> |

### Maths Key Skills

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class/Group: \_\_\_\_\_

### Stage 1: Skill Check 1

| A: Number and Place Value  | B: Fractions and Measure   | C: Measure and Geometry  |
|--|--|--|
| 1. What is the missing number?<br>23 24 25 26 □                            | 1:1 11. Circle <b>half</b> ( $\frac{1}{2}$ ) of the balls.<br>       | 1:11 16. Which comes first in the day?<br>a. tea<br>b. lunch<br>c. breakfast<br> |
| 2. What is the missing number?<br>5 10 □ 20 25                             | 1:2 12. Circle a <b>quarter</b> ( $\frac{1}{4}$ ) of the sweets.<br> | 1:17 17. How many days are in a week?<br>a. 4<br>b. 7<br>c. 12                   |
| 3. What number is one <b>more</b> than 38?                                 | 1:3  |  |
| 4. Pat has 3 sweets. Sam has 5.<br>Who has the <b>most</b> ?               | 1:4  |  |
| 5. Write this number in numerals:<br>twelve                                | 1:5 13. Circle the <b>full</b> glass.                                | 1:18 18. Draw the hands<br>to show:<br>2 o' clock<br>                            |
| 6. What symbol is missing?<br>5 □ 4 = 9                                    | 1:6  |  |
| 7. What is the missing number?<br>10 = 3 + □                               | 1:7 14. How <b>heavy</b> is the feather?                             | 1:19 19. What is this shape?<br>a. square<br>b. triangle<br>c. circle<br>        |
| 8. 14 + 5 =  | 1:8  |  |
| 9. What is the missing number?<br>20 = □ + 9                               | 1:9 15. How much <b>altogether</b> ?                                 | 1:20 20. The arrow points:<br>a. up<br>b. left<br>c. right<br>                   |
| 10. 4 children each have 2 pens. How<br>many pens do they have altogether? | 1:10   |  |
| Total (A)  | Total (B)  | Total (C)  |
| Test Total (A+B+C)   | R (0-7)  | Y (8-15) G (16-20)   |



## Letter to my New Teacher

Have you ...

Used finger spaces

Used capital letters and full stops

Used the conjunction 'and'

Reread your work

A large green rectangular frame with a thin black border, containing ten horizontal lines spaced evenly apart, intended for children to write their letter to the teacher.



# David Attenborough

Sir David Attenborough is a famous British wildlife film-maker. Over the past 60 years, he has written and presented many popular TV shows. These have helped people learn lots about animals, their behaviour and their habitats.

## His Early Life

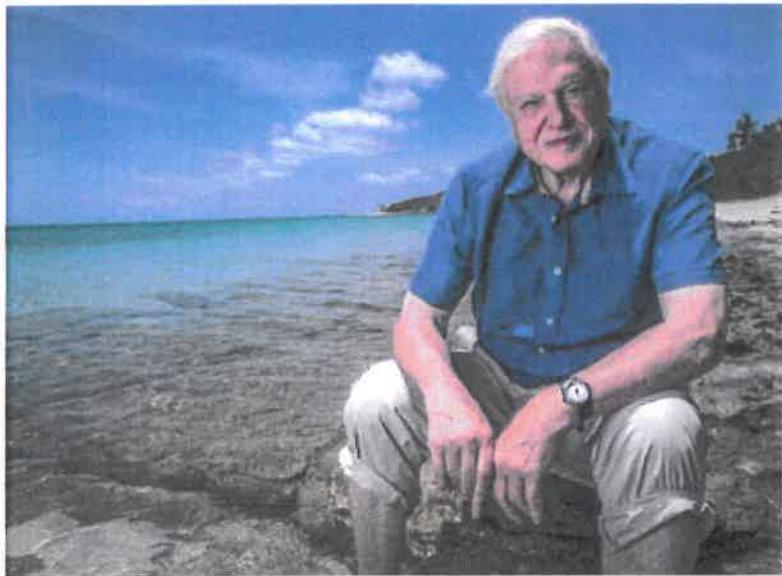
Sir David Attenborough was born on 8<sup>th</sup> May 1926. He was the middle of three brothers. Richard was the oldest. He was an actor who appeared in many popular films.

When he was little, Attenborough loved to collect fossils and stones. When he was 19 years old, he went to Cambridge University to study geology and zoology. He learnt lots about rocks, animals and the environment.

## Television

In 1952, Attenborough started to work for television. At this time, lots of people did not own a TV. He did not even have a TV at home!

The first TV show he made was called 'Animal Patterns'. On the show, zookeepers brought real animals from London Zoo. Then, Attenborough talked about the colours of their coats. He also talked about their behaviour.

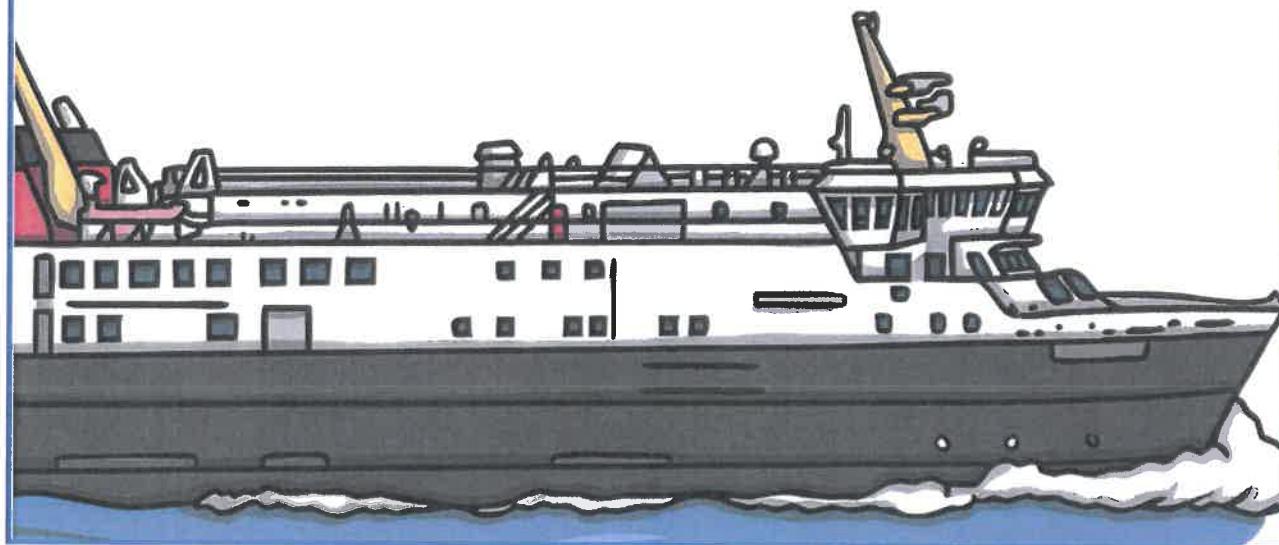


"David Attenborough at Great Barrier Reef" by Department of Foreign Affairs and Trade is licensed under CC BY 2.0

In 1979, Attenborough made a show called 'Life on Earth' which was very popular. It has been shown on TV across the world. Since then, he has written and presented many more programmes. In total, there were more than 250 episodes of 'Wildlife on One'! Lately, he has shown many people the dangers of plastic pollution to our world.

### Did You Know...?

Attenborough is said to be the most well-travelled person on the planet! When he made 'The Life of Birds', he travelled an impressive 256 thousand miles! This is equal to travelling around the world ten times!

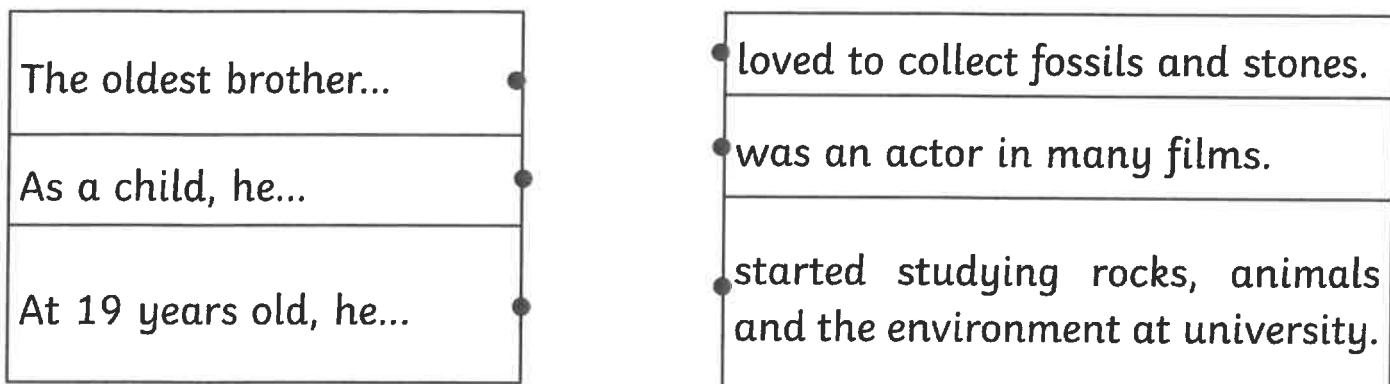


# Questions

## 1. When is Sir David Attenborough's birthday? Tick one

- 6<sup>th</sup> July
- 8<sup>th</sup> May
- 10<sup>th</sup> June

## 2. Look at the His Early Life section. Draw lines to match these sentences:



## 3. What happened to Sir David Attenborough in 1952? Tick one.

- He studied geology and zoology.
- He started working for television.
- He made a show called 'Life on Earth'.

## 4. Find and copy a word which means 'how an animal moves or acts'.

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## 5. How many episodes of 'Wildlife on One' did he make?

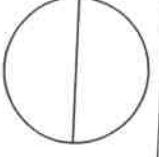
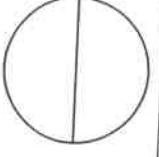
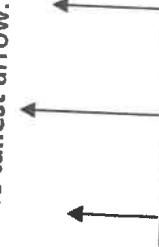
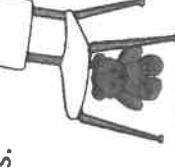
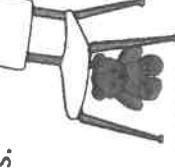
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|       | Maths   | English  | Common Exception words  | Curriculum  | Additional Activities  |
|-------|---|--|---|---|--|
| DAY 2 | Mixed Maths: Stage 1 – Skill check 2<br>Numbots | In Autumn, when we return to school. We will be learning about Roald Dahl and reading some of his most famous stories at storytime!<br><br>He has written some amazing books – that have even been turned into movies. | Use one of our spelling games at the end of this pack to help you to learn the following words:<br><br>child<br>children<br>wild<br>climb<br>most<br>only<br>both<br>old<br>Christmas | Science: David Attenborough Fact File.<br><br><a href="https://www.youtube.com/watch?v=aZJm6QXsOP4">https://www.youtube.com/watch?v=aZJm6QXsOP4</a> | Quentin Blake is the famous Artist who usually illustrated Roald Dahl's books.<br><br>Watch this video to see him in action.<br><br>Have a go at copying him – make sure you tweet Miss Buckley and Miss Thompson! |

### Maths Key Skills

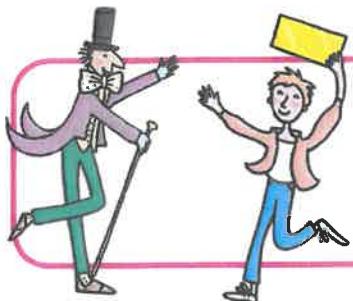
Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class/Group: \_\_\_\_\_

### Stage 1: Skill Check 2

| A: Number and Place Value  | B: Fractions and Measure   | C: Measure and Geometry  |
|--|--|--|
| 1. What is the missing number?<br>43 42 41 40 <input type="text"/>   | 1:1<br>11. Shade half ( $\frac{1}{2}$ ) of the shape.<br> | 1:11<br>16. You have breakfast in the <input type="text"/><br>a. morning<br>b. afternoon<br>c. evening.                          |
| 2. What is the missing number?<br>2 4 <input type="text"/> 8 10  | 1:2  | 1:16<br>17. What month comes after March?<br>a. February<br>b. May<br>c. April   |
| 3. What number is one less than 24?<br><input type="text"/>  | 1:3<br>12. What fraction of sweets is circled?<br>        | 1:17<br>18. What time does this clock show?<br> |
| 4. What number is labelled?<br> | 1:4<br>13. Circle the tallest arrow.<br>                  | 1:18<br>19. What is this shape?<br>           |
| 5. Write this number in words:<br>10   | 1:5<br>14. How long is the matchstick?<br>               | 1:19<br>20. The teddy bear is:<br>            |
| 6. What symbol is missing?<br>7 <input type="text"/> 3 = 4   | 1:6<br>15. How much altogether?<br>                      | 1:20<br>a. on the chair.<br>b. under the chair.<br>c. next to the chair.   |
| 7. What is the missing number?<br>10 - 7 = <input type="text"/>  | 1:7<br>16. You have breakfast in the <input type="text"/><br>a. morning<br>b. afternoon<br>c. evening.                                       |  |
| 8. $12 - 6 =$ <input type="text"/>   | 1:8<br>17. Total (A)   |  |
| 9. Tom has 3 apples. Kim has 6 apples.<br>How many apples altogether?<br><input type="text"/>                      | 1:9<br>18. Total (B)   | 1:15<br>19. Total (C)  |
| 10. 12 pens are shared by 3 children.<br>How many pens do they get each?<br><input type="text"/>                   | 1:10<br>20. The teddy bear is:<br>                        | G (16-20)  |
| Test Total (A+B+C)   | R (0-7)  | Y (8-15)   |
|  |  |  |

# ROALD DAHL

Roald Dahl was born on September 13th 1916. He was born in Wales. Dahl isn't a Welsh name - both of his parents were from Norway. Roald's father died when he was four years old.



## Did you know?

Roald Dahl could not find anyone to publish Charlie and the Chocolate Factory for years.

He used to get in trouble at school and was told off a lot. Some people think that he based the character of Mrs Trunchbull in Matilda on one of his old teachers. He didn't enjoy school. He didn't like following rules and wanted to travel to other countries instead.

After finishing school, he went to many different places like Canada and Africa. He flew planes in the Second World War and was badly injured in a crash in Egypt.

After the crash, he moved to America and started writing. When he started, he didn't write children's books. He wrote stories for newspapers and magazines. At this time, he married his wife, Patricia Neal.

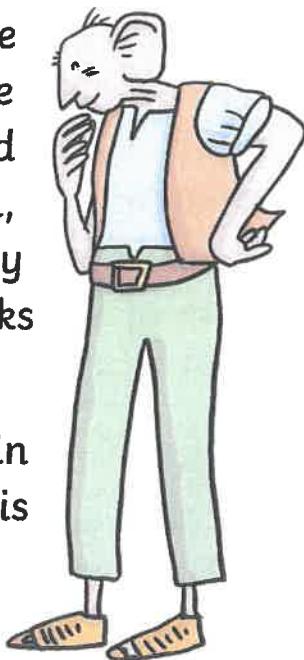
## Did you know?

Roald Dahl helped to write the film, Chitty Chitty Bang Bang.



Roald Dahl loved telling his children bedtime stories and these bedtime stories gave him the ideas for his children's books. His first published children's book was James and the Giant Peach, which was published in 1961. After this, every book he wrote was successful. Most of his books have been made into films.

Roald Dahl sadly died on the 12th of November in 1990. He was 74 years old when he died. In his lifetime, he wrote 19 children's books.



# Roald Dahl

Answer the following questions using full sentences that give as much detail as possible.

1. In what year was Roald Dahl born?

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2. Where were his parents from?

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3. Why did he not like school?

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4. Where did he crash during the war?

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5. What was Roald Dahl's wife's name?

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6. In what year was his first children's book published?

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# Roald Dahl Answers

1. In what year was Roald Dahl born?

**Roald Dahl was born in 1916.**

2. Where were his parents from?

**His parents were from Norway.**

3. Why did he not like school?

**He didn't like following rules./He wanted to travel to other countries.**

4. Where did he crash during the war time?

**He crashed his plane in Egypt.**

5. What was Roald Dahl's wife's name?

**Roald Dahl's wife's name was Patricia Neal.**

6. In what year was his first children's book published?

**His first children's book was James and the Giant Peach, in 1961.**



## David Attenborough Fact File

Full Name: \_\_\_\_\_

Date of Birth: \_\_\_\_\_

Place of Birth: \_\_\_\_\_

Famous For:

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What does he study?

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A large, green, rounded rectangular frame, likely a placeholder for a drawing or illustration.

|       | Maths  | English  | Common Exception words  | Curriculum   | A little bit of fun!  |
|-------|--|--|---|--|---|
| DAY 3 | Mixed Maths:<br>Stage 1 – Skill check 3<br>Numbots | <p>Roald Dahl Comprehension to learn more about him!</p> <p>Bug Club</p> | <p>Use one of our spelling games at the end of this pack to help you to learn the following words:</p> <p>cold<br/>gold<br/>hold<br/>told<br/>everyone<br/>even<br/>great</p> | <p>Science: Bug Hunt Why not go on a bug hunt with your adult?</p> <p>In 1 minute how many:</p> <p>Complete the table as you find each minibeast.</p> <p>Take some photos if you can and remember to send your findings to your teacher.</p> | <p>PE Activity – challenge your sibling or adult.</p> <p>- star jumps can you do?<br/>- hops can you do?<br/>- can you skip for 1 minute using a skipping rope?</p> |

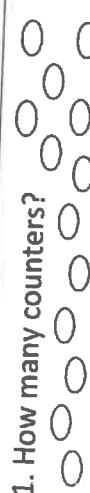
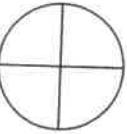
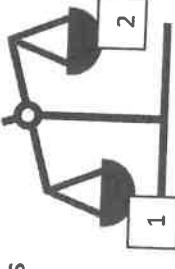
### Maths Key Skills

Name: \_\_\_\_\_

Stage 1: Skill Check 3

Date: \_\_\_\_\_

Class/Group: \_\_\_\_\_

| A: Number and Place Value   | B: Fractions and Measure   | C: Measure and Geometry  |
|---|--|--|
| 1. How many counters?  1:1 | 11. What fraction of the balls is circled?  1:11     | 16. If today is Monday, tomorrow is: a. Sunday b. Tuesday c. Friday 1:16   |
| 2. What is the missing number?<br>10 20 <input type="text"/> 40 50 1:2  |  |  |
| 3. What number is one more than 49?<br>1:3  | 12. Colour in $\frac{1}{4}$ of this shape.<br> 1:12 | 17. How many months are in a year?<br>a. 7<br>b. 12<br>c. 52 1:17  |
| 4. Write a number that is less than 8.<br>1:4   |  |  |
| 5. Write this number in numerals:<br>nineteen<br>1:5  | 13. Which pan has the lighter weight in it?<br> 1:13 | 18. Draw the hands to show:<br>Half past nine.<br> 1:18   |
| 6. What symbol is missing?<br>7 <input type="text"/> 3 + 4 1:6  |  |  |
| 7. What is the missing number?<br>13 + <input type="text"/> = 20<br>1:7                                       | 14. How much water is in the bowl?<br> 1:14       | 19. What is this shape?<br>a. square<br>b. triangle<br>c. circle 1:19  |
| 8. $9 + 18 =$<br>1:8  |  |  |
| 9. Mike has 12 sweets. He eats 8 of them. How many does he have left?<br>1:9                                  | 15. How much altogether?<br> 1:15                  | 20. What number will the dial be pointing to after being turned through half a turn?<br> 1:20 |
| 10. 2 cakes come in a box. If you buy 5 boxes, how many cakes do you have?<br>1:10                            |  |  |
| Total (A)   | Total (B)  | Total (C)  |
| Test Total (A+B+C)  | R (0-7)  | Y (8-15)   |
|   |  | G (16-20)  |
|   |  | 16   |



## Roald Dahl Fact File

Date \_\_\_\_\_

Name \_\_\_\_\_

Full name: \_\_\_\_\_

Date of birth: \_\_\_\_\_

Place of birth: \_\_\_\_\_

Famous for: \_\_\_\_\_

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Who was Roald Dahl?

Roald Dahl was \_\_\_\_\_

Roald Dahl's life:

Ideas to write about: Roald's father and sister, family, school, the RAF, writing.

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Interesting information about Roald Dahl:

Ideas to write about: films and theatre shows made from his books, the museum, his family.

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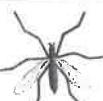
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# Minibeast Recording Sheet

Complete the table as you find each minibeast. Put a tick in the box where each minibeast was found.

|            | On bark   | On plants | In the sky | In the soil | Under Rocks |
|------------|---|-----------|------------|-------------|-------------|
| dragon fly |    |           |            |             |             |
| snail      |    |           |            |             |             |
| bee        |    |           |            |             |             |
| crane fly  |    |           |            |             |             |
| ant        |  |           |            |             |             |
| butterfly  |  |           |            |             |             |
| beetle     |  |           |            |             |             |
| woodlouse  |  |           |            |             |             |
| fly        |  |           |            |             |             |
| worm       |   |           |            |             |             |
| millipede  |   |           |            |             |             |
| ladybird   |  |           |            |             |             |

|       | Maths   | English  | Common Exception words  | Curriculum   | Additional activities   |
|-------|---|--|---|--|---|
| DAY 4 | Mixed Maths: Stage 1 – Skill check 4<br>Numbots | <p>What is your favourite animal?</p> <p>Can you write some sentences using the word ‘and’ to join your ideas together?</p> <p>Look at the example on your sheet and write some of your own.</p> <p>Bug Club</p> | <p>Use one of our spelling games at the end of this pack to help you to learn the following words:</p> <p>break<br/>steak<br/>pretty<br/>beautiful<br/>after<br/>fast<br/>last<br/>mr<br/>mrs</p> | <p>Science: Today you are a scientist just like David Attenborough!</p> <p>Watch this video if you need help!</p> <p><a href="https://www.youtube.com/watch?v=pap2a3PSkbw">https://www.youtube.com/watch?v=pap2a3PSkbw</a></p> | <p>Draw and label your animal from English today. Which animal group does it belong to?</p> <p>Use the worksheet to help you.</p> <p>Research which animals belong to each group, cut each animal and stick it on to its group.</p> |

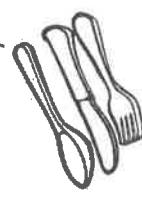
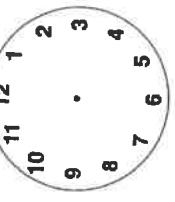
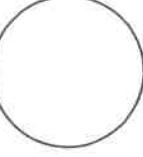
### Maths Key Skills

Name: \_\_\_\_\_

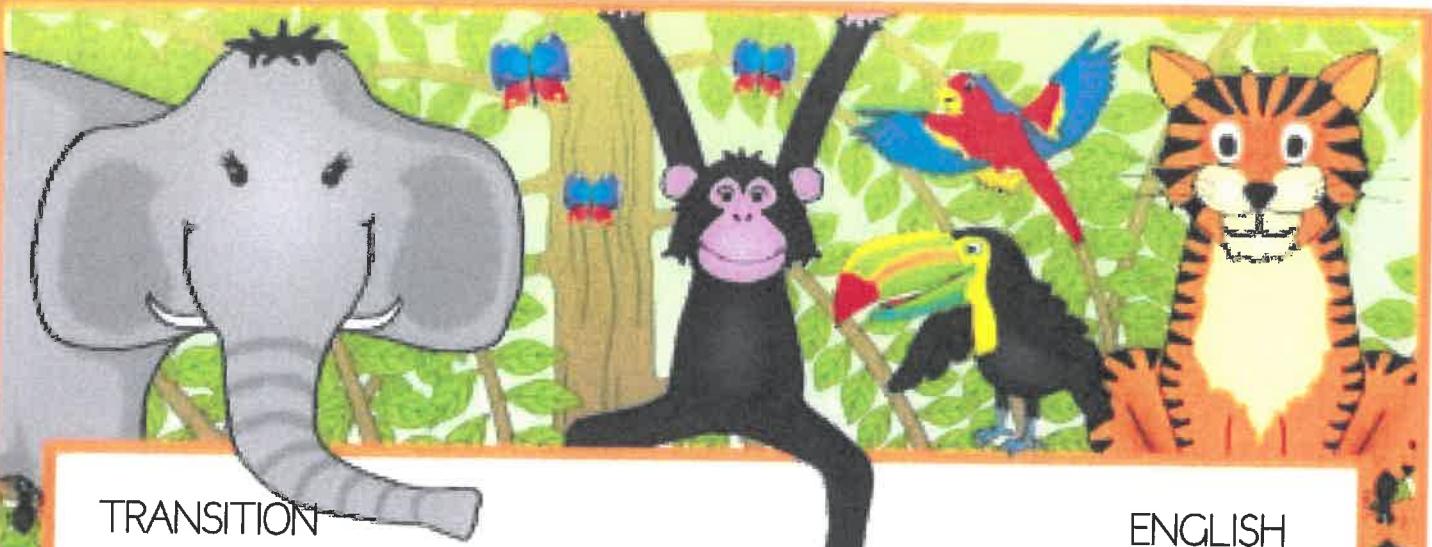
Stage 1: Skill Check 4

Date: \_\_\_\_\_

Class/Group: \_\_\_\_\_

| A: Number and Place Value   | B: Fractions and Measure   | C: Measure and Geometry   |
|---|--|---|
| 1. What is the missing number?<br>82    83    84    85 <input type="text"/>             | 1:1    11. Colour in half ( $\frac{1}{2}$ ) of the shape.<br> | 1:11    16. Which comes latest in the day?<br>a. tea<br>b. lunch<br>c. breakfast<br> |
| 2. What is the missing number?<br>5    10    15 <input type="text"/> 25                 | 1:2  | 1:17  |
| 3. What number is one less than 38?   | 1:3  | 12. Circle a quarter ( $\frac{1}{4}$ ) of the balls.<br>                            |
| 4. Pat has 3 sweets. Sam has 5.<br>Who has the least?                                   | 1:4  | 17. How many weeks are in a year?<br>a. 12<br>b. 30<br>c. 52  |
| 5. Write this number in words.<br>15  | 1:5  | 18. Draw the hands<br>to show:<br>6 o' clock<br>                                     |
| 6. What symbol is missing?<br>15 <input type="text"/> 4 = 11                            | 1:6  | 19. What is this shape?<br>a. square<br>b. triangle<br>c. circle<br>               |
| 7. What is the missing number?<br>2 + 8 = <input type="text"/>                          | 1:7  | 1:14  |
| 8. 18 - 5 = <input type="text"/>  | 1:8  | 1:15  |
| 9. What is the missing number?<br>12 = <input type="text"/> - 6                         | 1:9  | 20. The arrow points:<br>a. up<br>b. down<br>c. right<br>                          |
| 10. 3 children each have 5 pens. How<br>many pens do they have altogether?<br>Total (A) | 1:10   | 1:20  |
| Test Total (A+B+C)  | R (0-7)  | Total (B)<br>Y (8-15)   |
|   |  | Total (C)<br>G (16-20)  |

20.



TRANSITION

ENGLISH

What is your favourite animal? Can you write sentences using the conjunction 'and'.

For example: Elephants have large, long trunks and big feet to stomp around.

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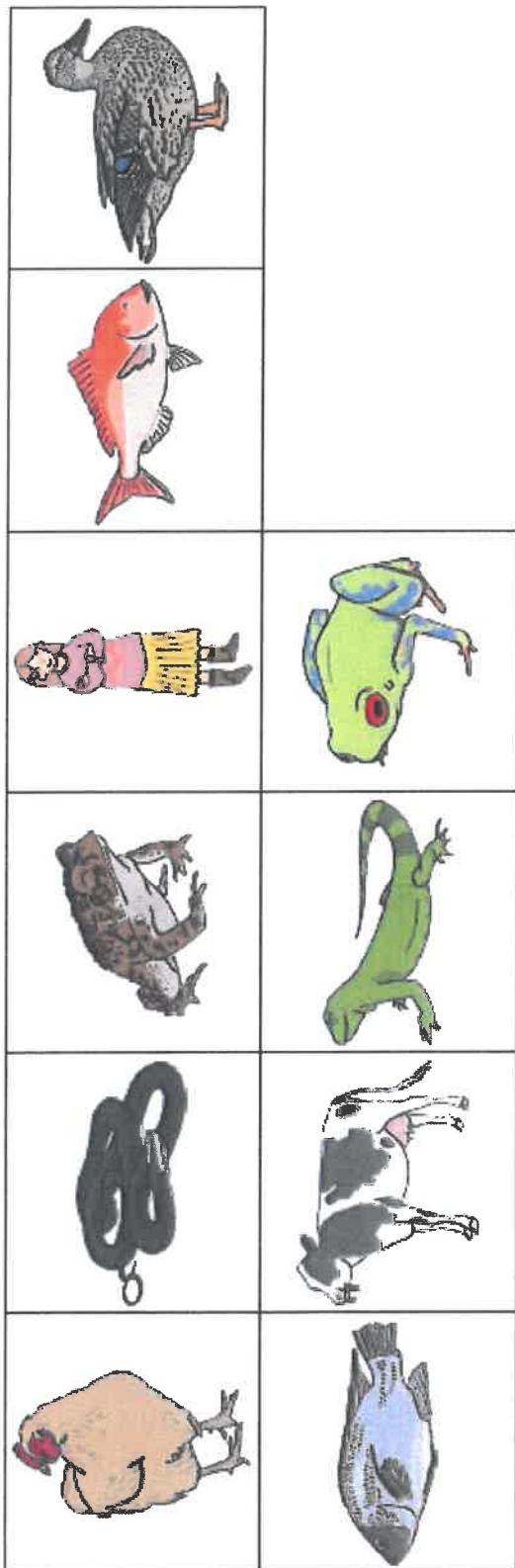
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Can you sort the animals into their different groups? Research which animals belong to each group – just like David Attenborough!

|                   |  |
|-------------------|--|
| <b>Fish</b>       |  |
| <b>Reptiles</b>   |  |
| <b>Amphibians</b> |  |
| <b>Birds</b>      |  |
| <b>Mammals</b>    |  |



23

|       | Maths                        | English  | Common Exception words   | Curriculum   | A little bit of fun!  |
|-------|------------------------------|--|--|--|---|
| DAY 5 | Arithmetic Test 1<br>Numbots | Book Review<br><br>What has been your favourite book to read during Lockdown?<br><br>Complete a Book Review to tell us all about it! This will be added to our Class Library in September!<br><br>Bug Club | Use one of our spelling games at the end of this pack to help you to learn the following words:<br><br>past<br>father<br>class<br>grass<br>pass<br>plant<br>path | R.E<br><br>Watch this wonderful bible story and begin to think about thankfulness. | Make a bookmark for the new school year. You can decorate the template below or you could watch this video with an adult<br><a href="https://www.youtube.com/watch?v=fiRE13pfOjY">https://www.youtube.com/watch?v=fiRE13pfOjY</a> and create your own Monster bookmark for your new diary in September. |

|                          |  |                                |          |
|--------------------------|--|--------------------------------|----------|
| <input type="checkbox"/> |  | <input type="text"/> $1 + 2 =$ | <b>3</b> |
|--------------------------|--|--------------------------------|----------|

|                          |  |                                |          |
|--------------------------|--|--------------------------------|----------|
| <input type="checkbox"/> |  | <input type="text"/> $3 + 1 =$ | <b>2</b> |
|--------------------------|--|--------------------------------|----------|

|                          |  |                                |          |
|--------------------------|--|--------------------------------|----------|
| <input type="checkbox"/> |  | <input type="text"/> $1 + 1 =$ | <b>1</b> |
|--------------------------|--|--------------------------------|----------|

Name: ..... Class: ..... Date: .....

|                   |   |   |   |   |   |   |   |  |  |  |
|-------------------|---|---|---|---|---|---|---|--|--|--|
|                   |   |   |   |   |   |   |   |  |  |  |
| +                 |   | 1 | 2 | 3 | 4 | 5 | 6 |  |  |  |
| Number bonds to 5 | 1 | 2 | 3 | 4 | 5 | 6 |   |  |  |  |

**How well did you do?**

Colour the numbers of the questions you got correct.

**/6****Total marks**

|                          |  |                      |          |
|--------------------------|--|----------------------|----------|
| <input type="checkbox"/> |  | <input type="text"/> | <b>6</b> |
|                          |  | $2 + 2 =$            |          |

|                          |  |                      |          |
|--------------------------|--|----------------------|----------|
| <input type="checkbox"/> |  | <input type="text"/> | <b>5</b> |
|                          |  | $4 + 1 =$            |          |

|                          |  |                      |          |
|--------------------------|--|----------------------|----------|
| <input type="checkbox"/> |  | <input type="text"/> | <b>4</b> |
|                          |  | $2 + 3 =$            |          |

A book review by: \_\_\_\_\_

Author: \_\_\_\_\_

Title: \_\_\_\_\_

What was the story about?

What did you like about the book?

Draw your favourite picture from the book.

Who were the characters?

Your rating: \_\_\_ / 10

Name \_\_\_\_\_

THANKFULNESS PRAYER

Dear God,

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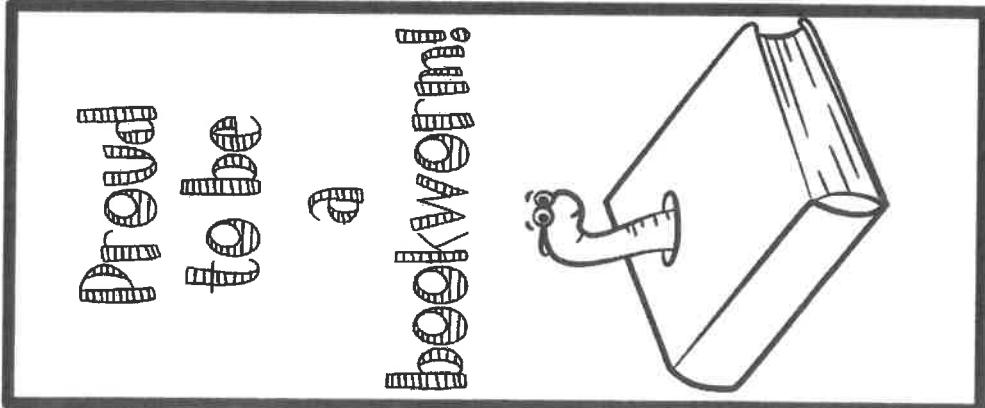
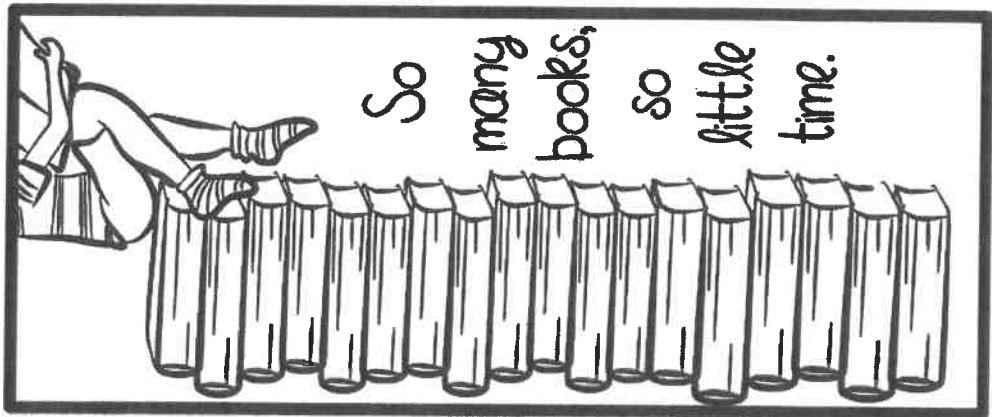
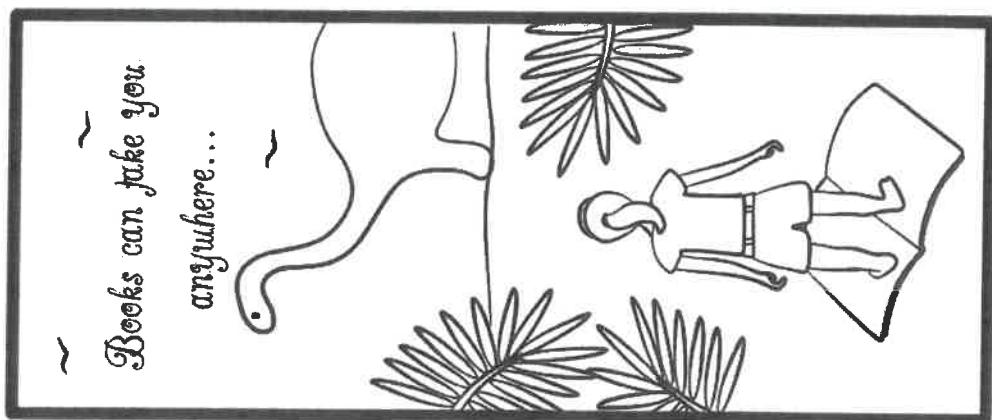
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|       | Maths                        | English  | Common Exception words  | A little bit of fun!   |
|-------|------------------------------|--|---|--|
| DAY 6 | Arithmetic Test 2<br>Numbots | <p>Our first Lunar topic in Y2 will be the Great Fire of London.</p> <p>Get creative with your adult and make something! This could be a drawing or the houses on pudding lane built out of lego. See this video for an idea.</p> <p><a href="https://www.youtube.com/watch?v=lHxd1zKz9ts">https://www.youtube.com/watch?v=lHxd1zKz9ts</a></p> | <p>Use one of our spelling games at the end of this pack to help you to learn the following words:</p> <p>bath<br/>hour<br/>move<br/>prove<br/>improve<br/>sure<br/>sugar<br/>parents</p> | <p>Why not make your own board game 'The Great Fire of London'. Have a go at playing this game with an adult in your house. I wonder who will win?</p> <p>The Great Fire of London will form part of your first Lunar topic in Year 2!</p> |

# Autumn Test 2

Name: ..... Class: ..... Date: .....

**1**

$1 + 4 =$



**2**

$2 - 1 =$



**3**

$1 + 3 =$



29

## Autumn Test 2 (continued)

**4**

$3 + 2 =$



**5**

$5 - 3 =$



**6**

$3 - 2 =$



Total marks

/6

### How well did you do?

Colour the numbers of the questions you got correct.

| Number bonds to 5 | 1 | 2 | 3 | 4 | 5 | 6 |
|-------------------|---|---|---|---|---|---|
| +                 | 1 | 3 | 4 |   |   |   |
| -                 | 2 | 5 | 6 |   |   |   |



The Great Fire of London is our first History Topic. Why not have a look at some of these activities below.

The Great Fire of London started in a bakery on Pudding Lane. Have a go at baking something you could sell in a bakery.

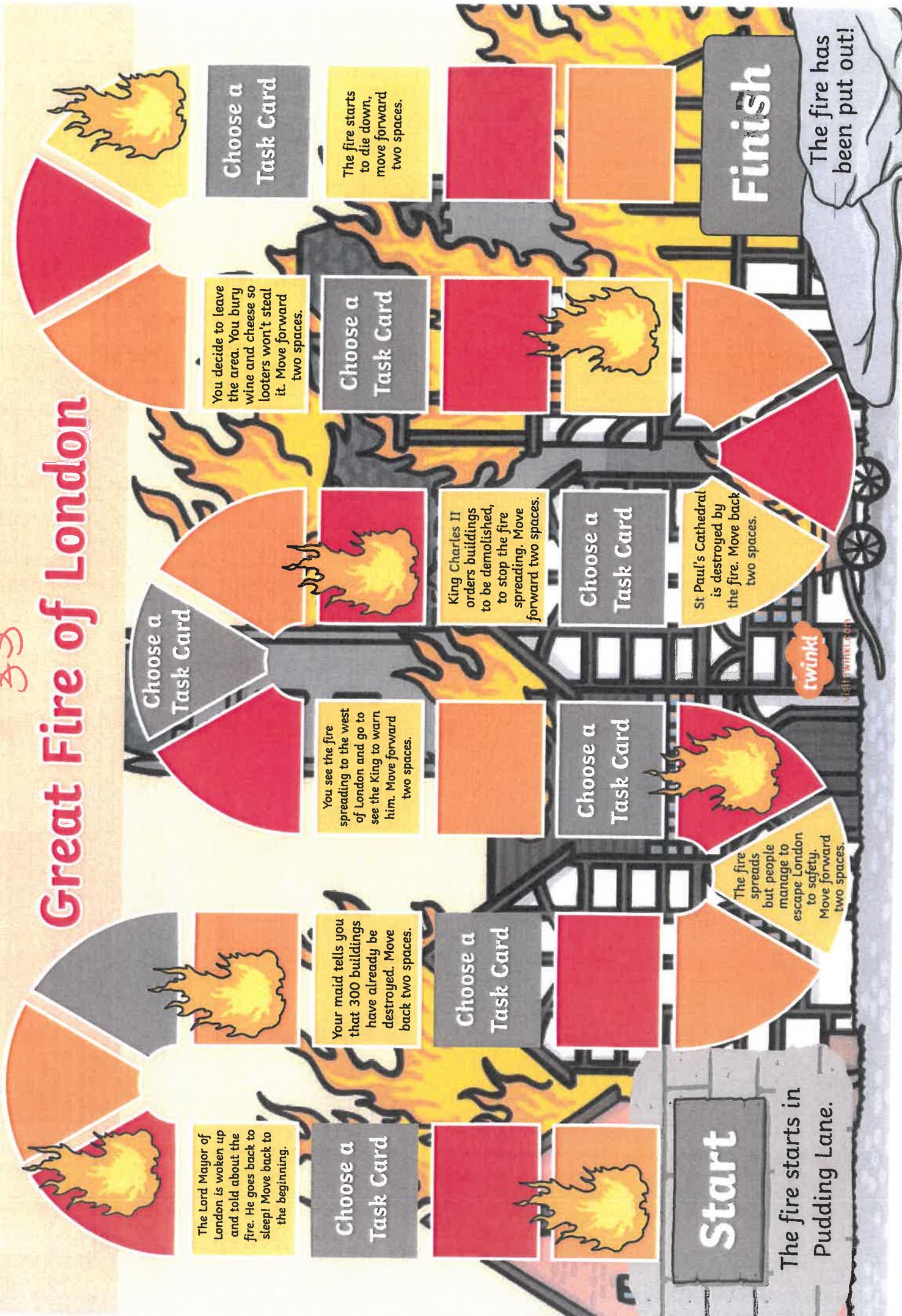
Get together with everyone in your household and create a fire escape plan.

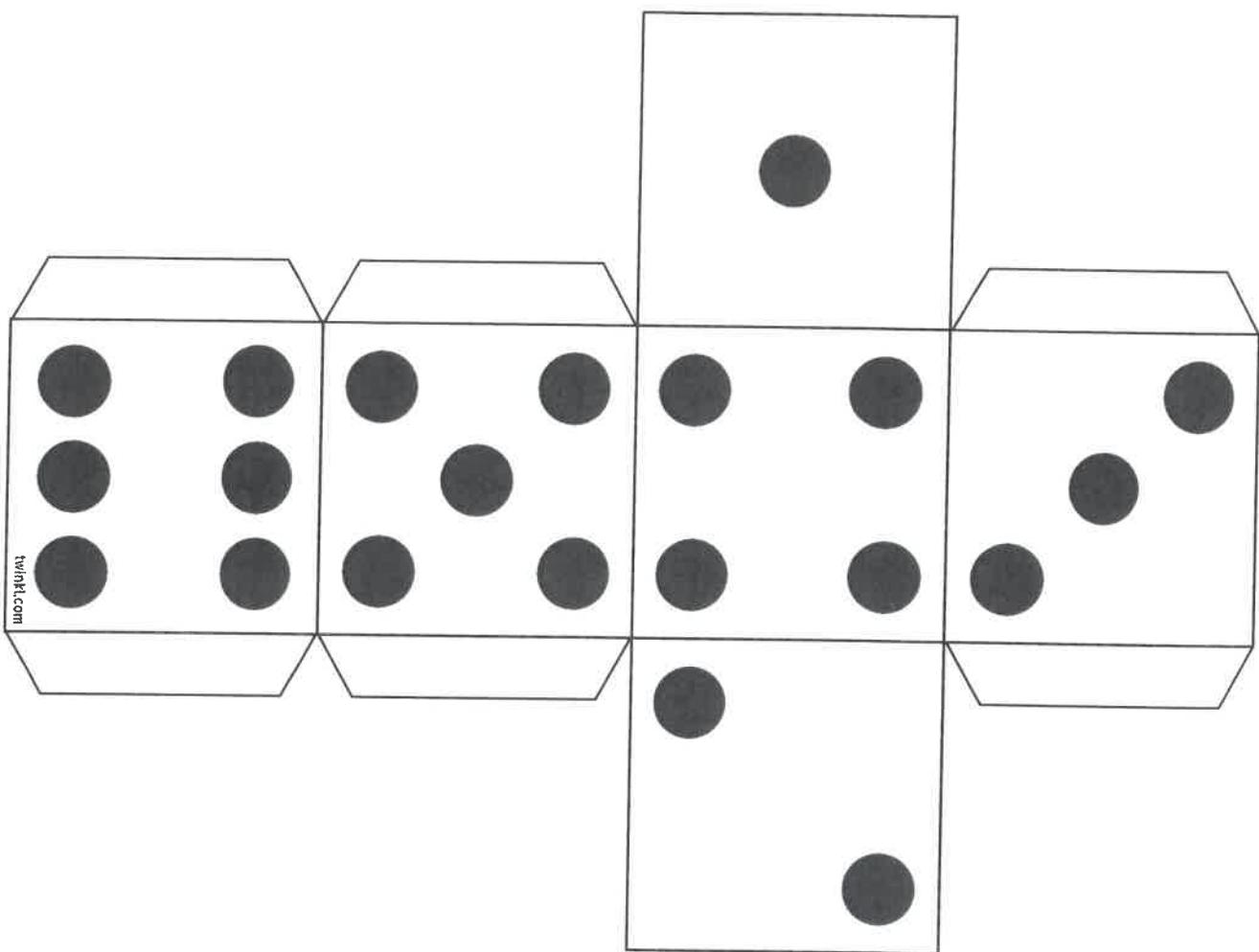
Samuel Pepys kept a diary of event during The Great Fire of London. Keep your own diary for a weekend about the things you do

Create a model of 1666 London on fire! Include houses, smoke and flames. You may also include part of the River Thames and The Tower of London

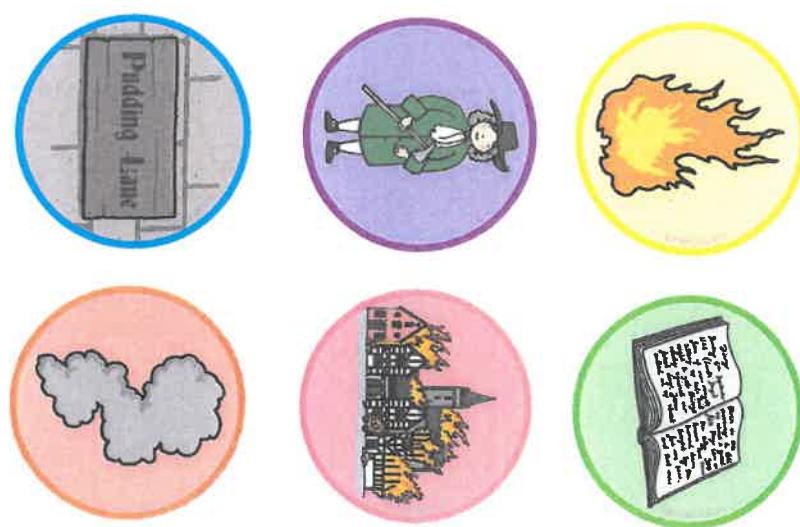


# Great Fire of London



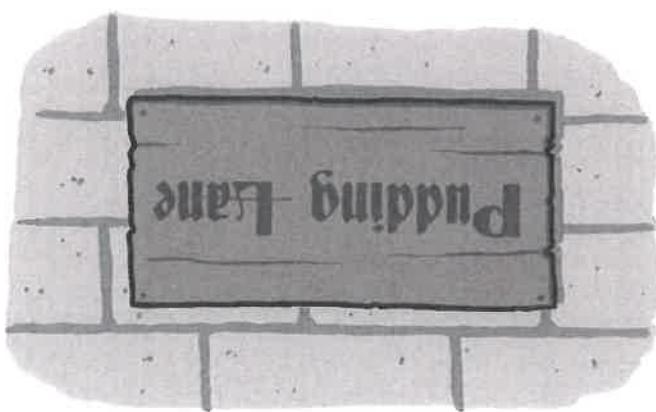


34



- The first person to land on the final square wins.
  - If you do not complete it, you stay on that space until your next turn.
  - If you complete the task, you get to move on two spaces. However, if you land on one of these squares, choose a Great Fire of London Task Card. If you complete the task, you get to move on two spaces. However, if you land on one of these squares, choose a Great Fire of London Task Card. If you land on one of these squares, choose a Great Fire of London Task Card, on them.
  - Other squares have the words 'Great Fire of London Task Card' on them. If you land on one of these squares, choose a Great Fire of London Task Card, on them.
  - Look at the square you landed on. Some squares have events about the Great Fire of London on. Landing on these squares might move you closer to the finish, or nearer to the start again.
  - Look at the square you landed on. Some squares have events about the Great Fire of London on. Landing on these squares might move you closer to the finish, or nearer to the start again.
  - Roll the dice and move your counter along the board that number of squares.
  - Decide who will go first. It could be the youngest player, or you could all roll the dice and the person with the highest score goes first.
- How to play:**

- You are going to take on the role of a man named Samuel Pepys.
- A game for 2 or more people.
- Decide who will go first. It could be the youngest player, or you could all roll the dice and the person with the highest score goes first.
- Look at the square you landed on. Some squares have events about the Great Fire of London on. Landing on these squares might move you closer to the finish, or nearer to the start again.
- Roll the dice and move your counter along the board that number of squares.
- If you land on one of these squares, choose a Great Fire of London Task Card. If you land on one of these squares, choose a Great Fire of London Task Card, on them.
- Other squares have the words 'Great Fire of London Task Card' on them. If you land on one of these squares, choose a Great Fire of London Task Card, on them.
- Look at the square you landed on. Some squares have events about the Great Fire of London on. Landing on these squares might move you closer to the finish, or nearer to the start again.
- If you do not complete it, you stay on that space until your next turn.
- The first person to land on the final square wins.



- Great Fire of London Task Cards
- A dice

- A counter for each person
- You will need:

## Great Fire of London Board Game

When they left their houses, people buried their special belongings to keep them safe. What would you bury?

Great Fire of London Task Card

A man called Samuel Pepys wrote a diary about the fire. Tell the group what you'd write in a diary.

Great Fire of London Task Card

Make a noise like a fire engine.

Great Fire of London Task Card

Sing the song 'London's Burning'.

Great Fire of London Task Card

Explain why the Great Fire of London spread so quickly.

Great Fire of London Task Card

Explain what you should do if you see a fire.

Great Fire of London Task Card

What phone number would you ring to call the fire brigade?

Great Fire of London Task Card

The fire brigade helps us when there is a fire. Tell the group some other people who help us.

Great Fire of London Task Card

Tell the other players a fact about the Great Fire of London.

Great Fire of London Task Card

Tell the other players a fact about the Great Fire of London.

Great Fire of London Task Card

Tell the other players a fact about the Great Fire of London.

Great Fire of London Task Card

Tell the other players a fact about the Great Fire of London.

Great Fire of London Task Card

Tell the other players a fact about the Great Fire of London.

Great Fire of London Task Card

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Great Fire of London Task Card

Tell the other players a fact about the Great Fire of London.

Great Fire of London Task Card

Tell the other players a fact about the Great Fire of London.

Great Fire of London Task Card

|       | Maths                         | English   | Common Exception words   | Curriculum  | A little bit of fun!  |
|-------|-------------------------------|---|--|---|---|
| DAY 7 | Arithmetric Test 3<br>Numbots | <p>Read the story of the Cautious Caterpillar with an adult.</p> <p>Can you explain what happens at the beginning, middle and end.</p> <p>Discuss with your adult what the word cautious means.</p> <p>Bug Club</p> | <p>Use one of our spelling games at the end of this pack to help you to learn the following words:</p> <ul style="list-style-type: none"> <li>eye</li> <li>could</li> <li>should</li> <li>would</li> <li>who</li> <li>whole</li> <li>Any</li> <li>Christmas</li> </ul> | <p>PSHE: Tell us about your achievements or things that you have been proud of during lockdown.</p> <p>Draw a picture of the things you are proud of.</p> | <p>With your adult or family. Have go at the science experiment!</p> <p>Don't forget to take pictures and tweet them to us!</p> |

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# Autumn Test 3

Name: ..... Class: ..... Date: .....

**1**

$3 + 2 =$



**2**

$4 - 2 =$



**3**

$2 + 1 =$



## Autumn Test 3 (continued)

**4**

$3 + 0 =$

**5**

$3 - 3 =$

**6**

$4 - 0 =$

Total marks

/6

### How well did you do?

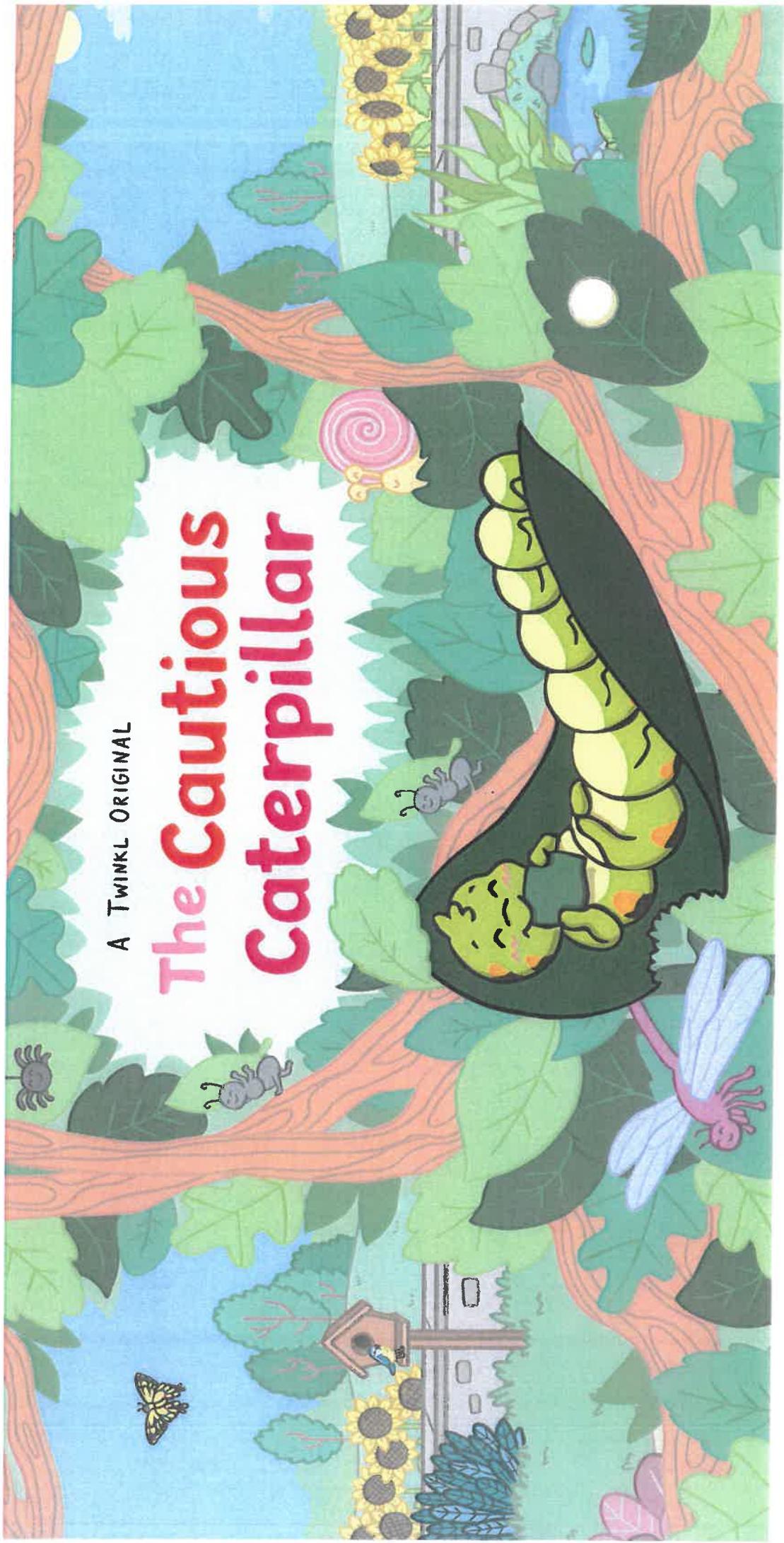
Colour the numbers of the questions you got correct.

| Number bonds to 5 | 1 | 2 | 3 | 4 | 5 | 6 |
|-------------------|---|---|---|---|---|---|
| +                 | 1 | 3 | 4 |   |   |   |
| -                 | 2 | 5 | 6 |   |   |   |
| $\pm 0$           | 4 | 6 |   |   |   |   |

A TWINKL ORIGINAL

# The Cautious Caterpillar

41





42

It was springtime in the garden.

Cody the Caterpillar hatched from her egg and crawled onto a big green leaf.

She smiled happily.

"I love being a caterpillar!" she said and began to eat her tasty leaf.

Just then, a ladybird flew on over.

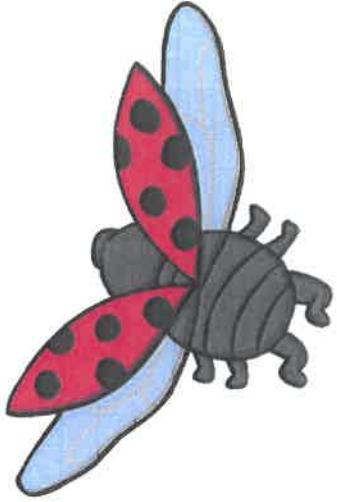
"You're very lucky!" said the ladybird. "When you become a butterfly, you will have wings, like me!"



"Flying looks very tiring," said Cody. "I wish I could stay as a caterpillar forever!"



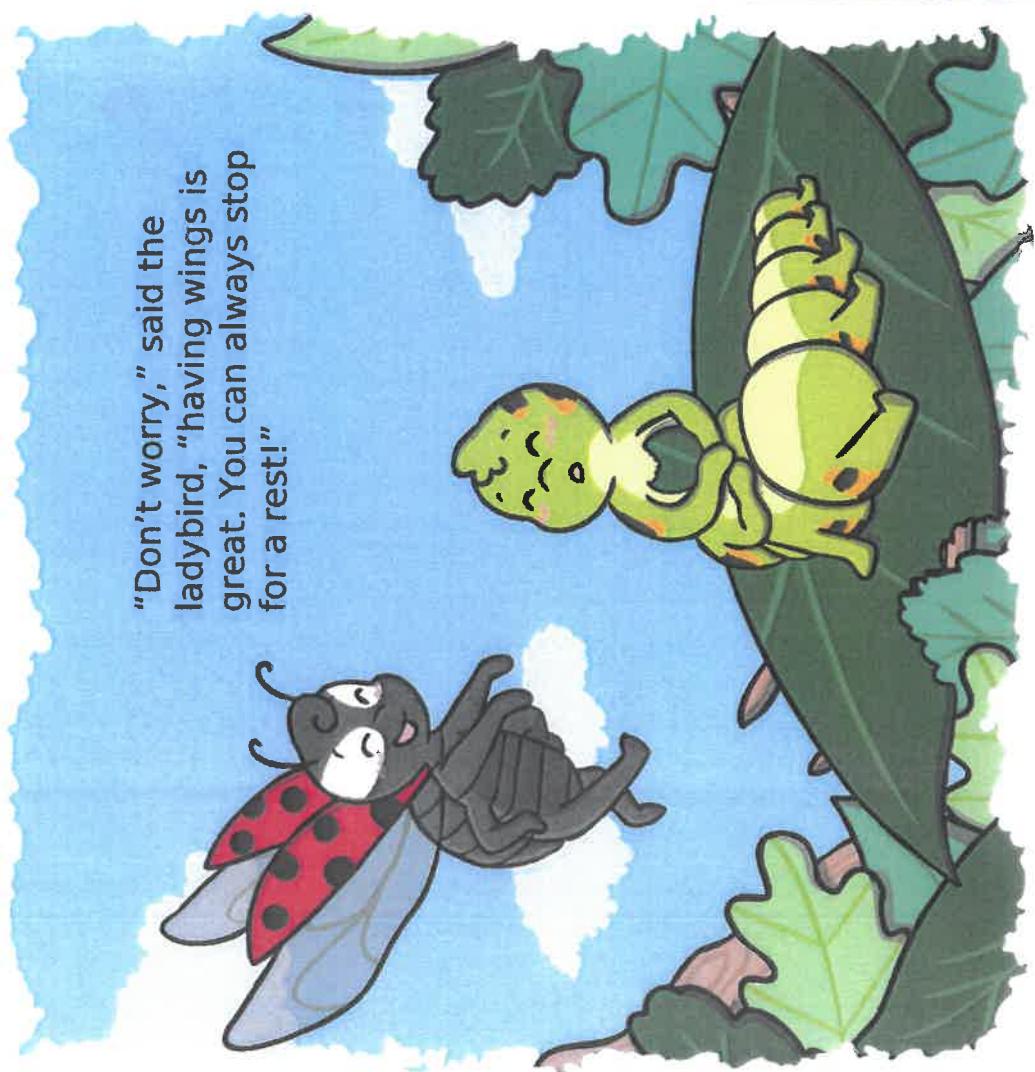
Cody smiled but didn't feel sure. "Maybe one day," she said.

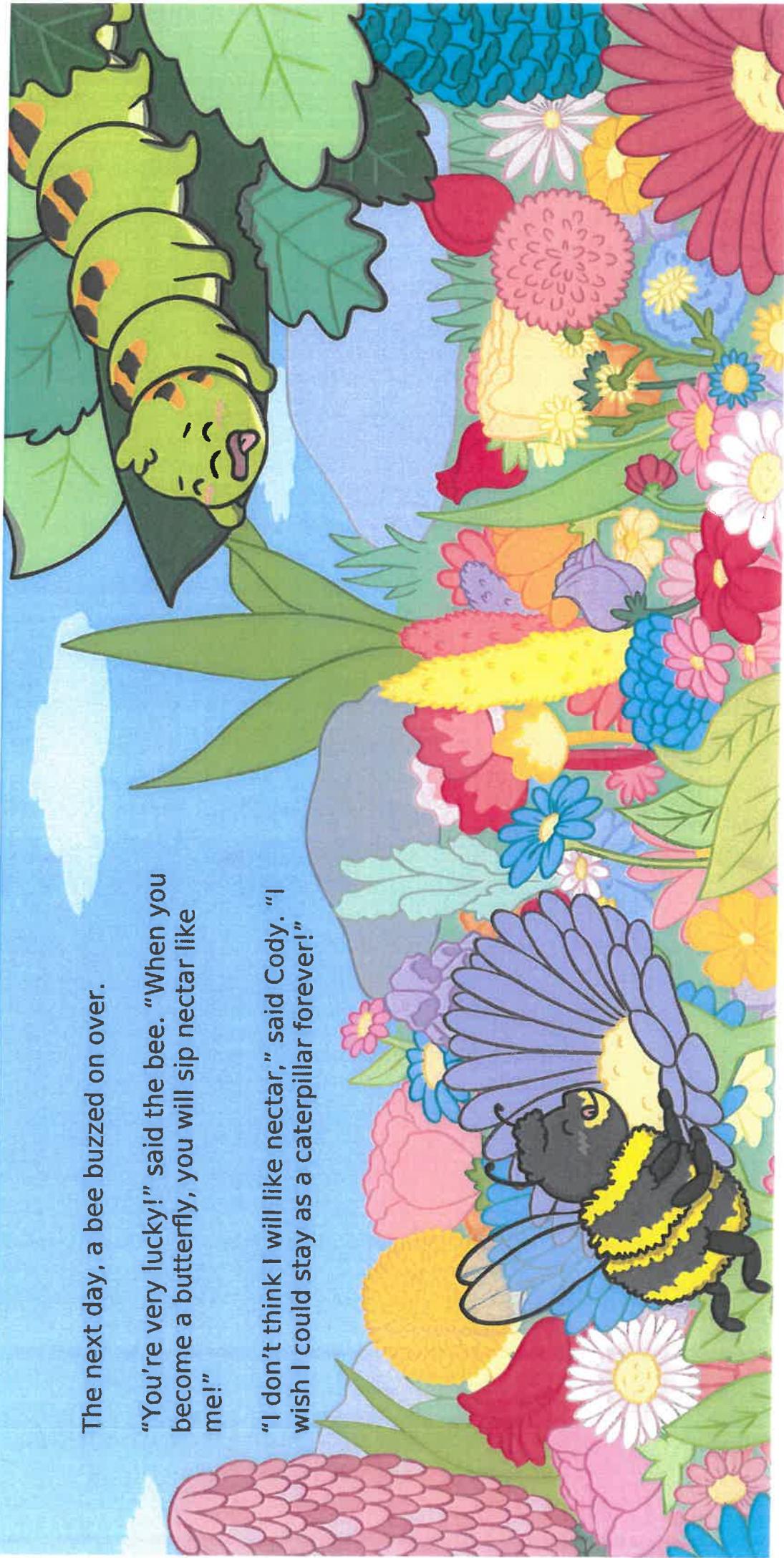


She carried on eating and the ladybird flew away.



"Don't worry," said the ladybird, "having wings is great. You can always stop for a rest!"





The next day, a bee buzzed on over.

"You're very lucky!" said the bee. "When you become a butterfly, you will sip nectar like me!"

"I don't think I will like nectar," said Cody. "I wish I could stay as a caterpillar forever!"



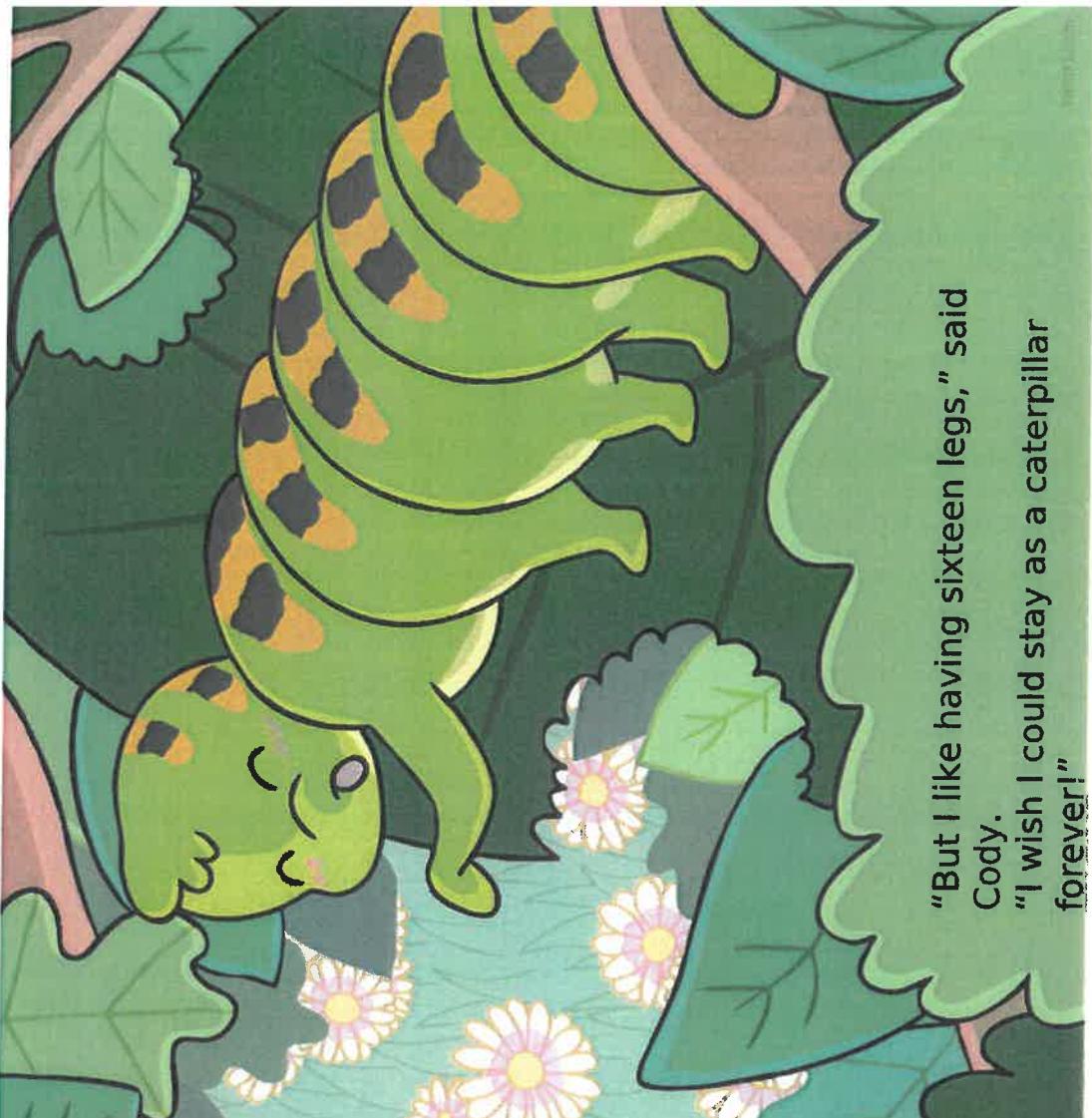
Cody smiled but didn't feel sure. "Maybe one day," she said.

She carried on eating and the bee buzzed away.



"Don't worry," said the bee,  
"drinking nectar is great. It is  
ever so yummy!"





A few days later, a grasshopper jumped on over.

"You're very lucky!" said the grasshopper.  
"When you become a butterfly, you will  
have six legs, like me!"



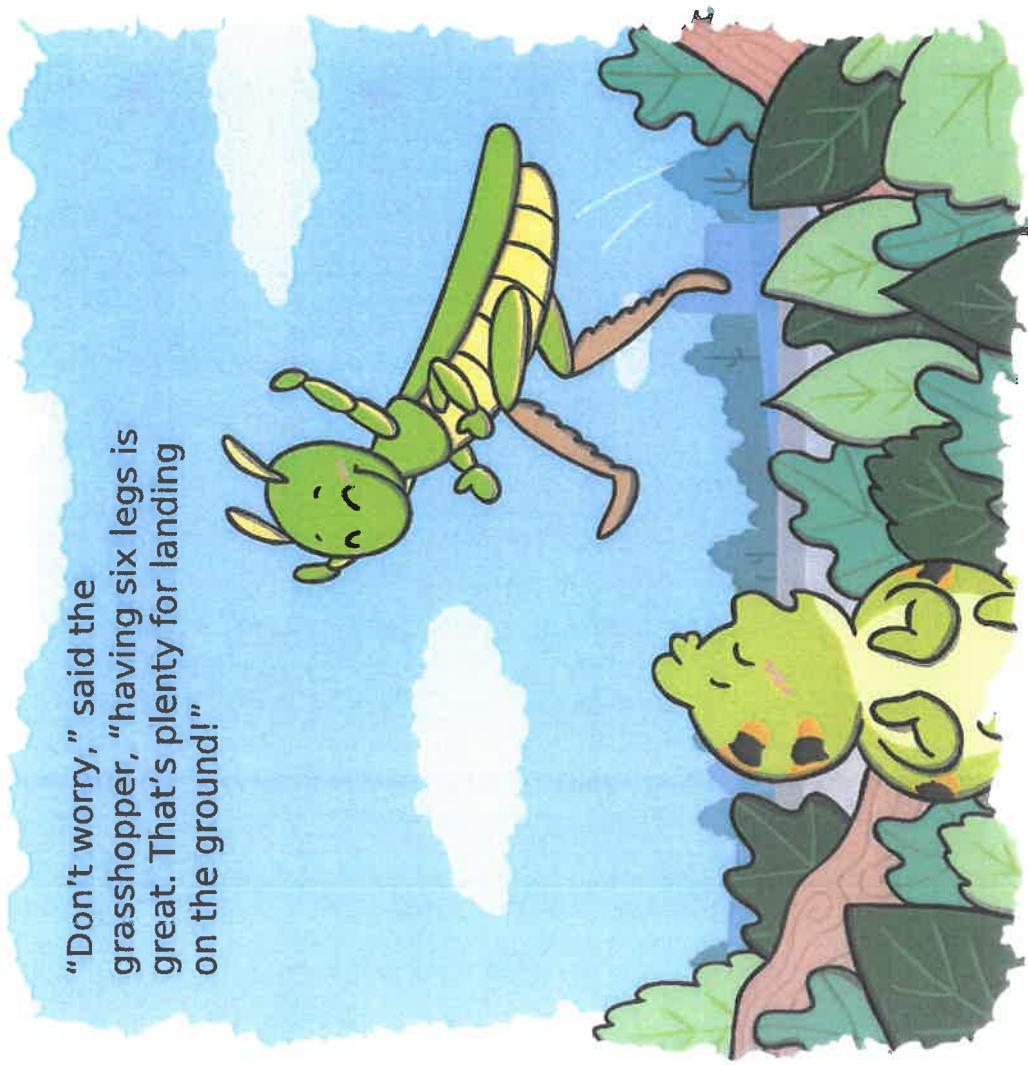
"But I like having sixteen legs," said Cody.  
"I wish I could stay as a caterpillar forever!"

Cody smiled but didn't feel sure. "Maybe one day," she said. She carried on eating and the grasshopper jumped away.

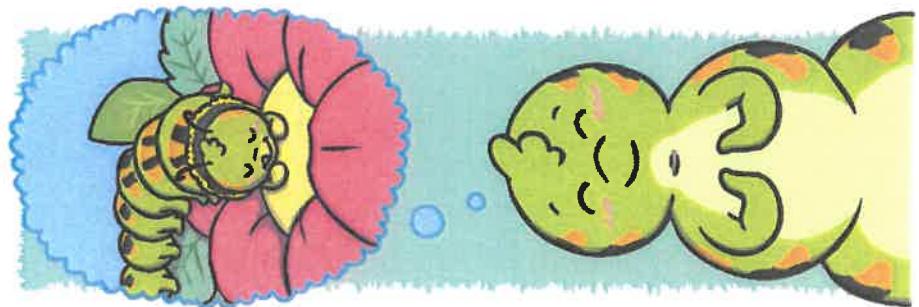


49

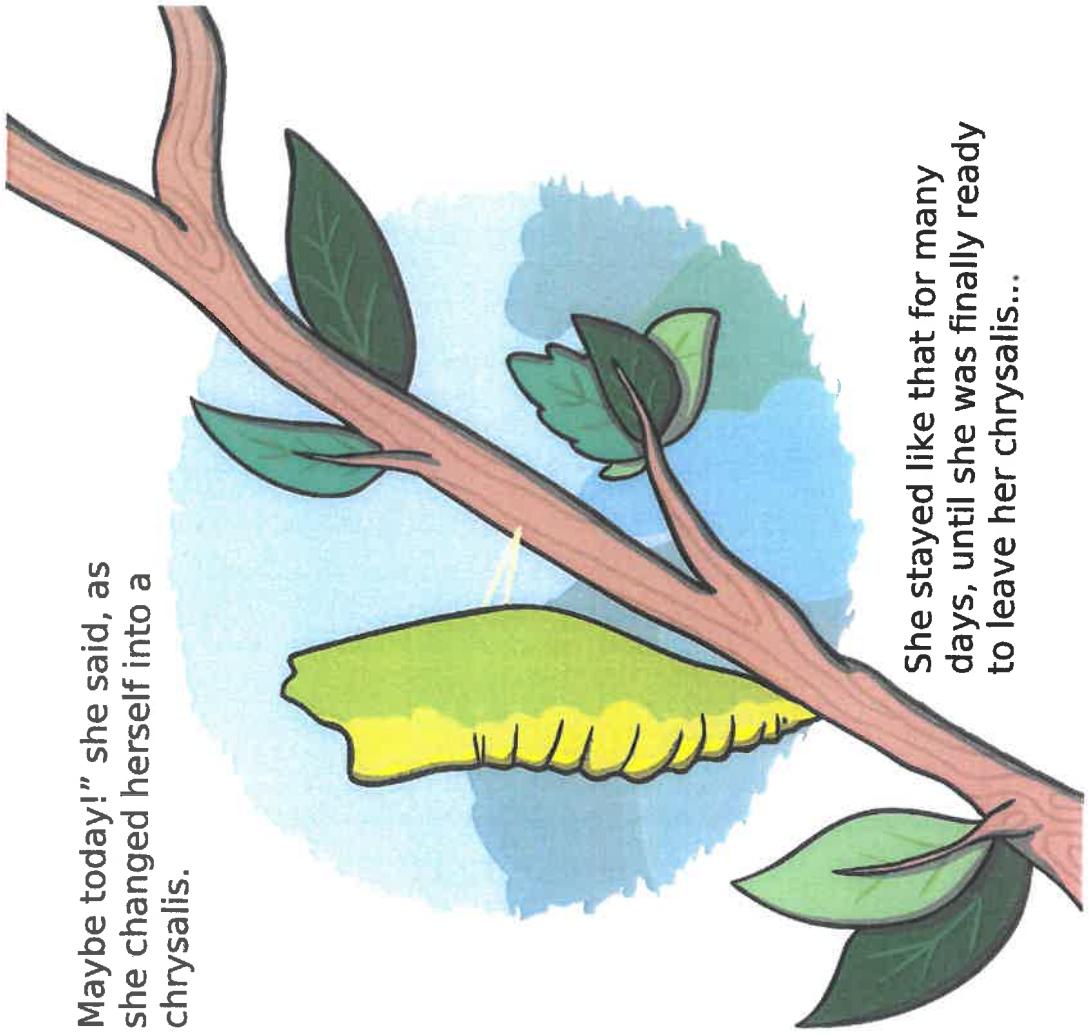
"Don't worry," said the grasshopper, "having six legs is great. That's plenty for landing on the ground!"



The next day, Cody was full. She thought about everything her friends had told her and decided to be brave.



"Maybe today!" she said, as she changed herself into a chrysalis.

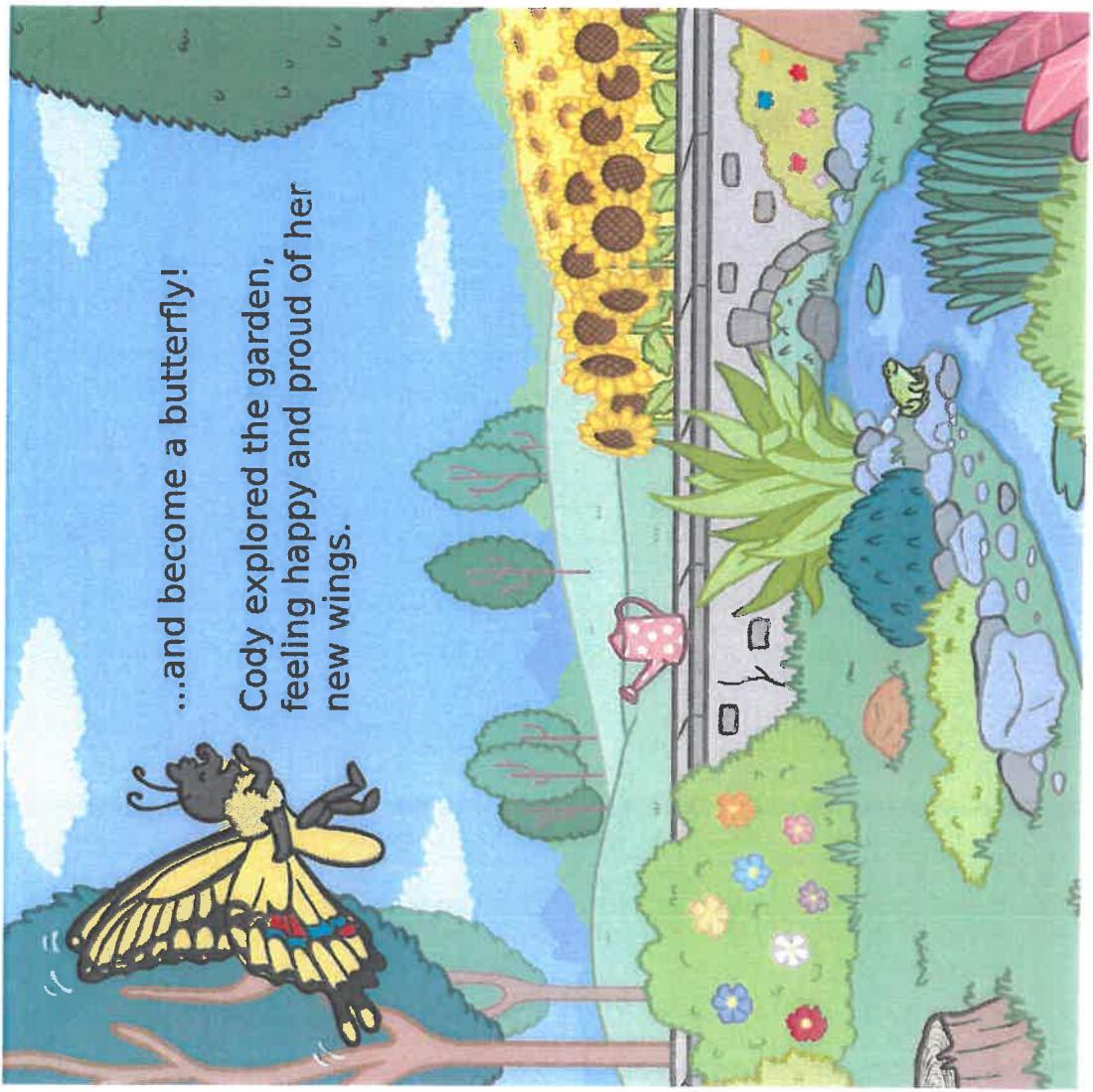


She stayed like that for many days, until she was finally ready to leave her chrysalis...

50



"Having wings is great!" she said, as she flew past the ladybird.



...and become a butterfly!  
Cody explored the garden,  
feeling happy and proud of her  
new wings.



"Six legs **is** plenty!" said Cody, as she landed next to the grasshopper.

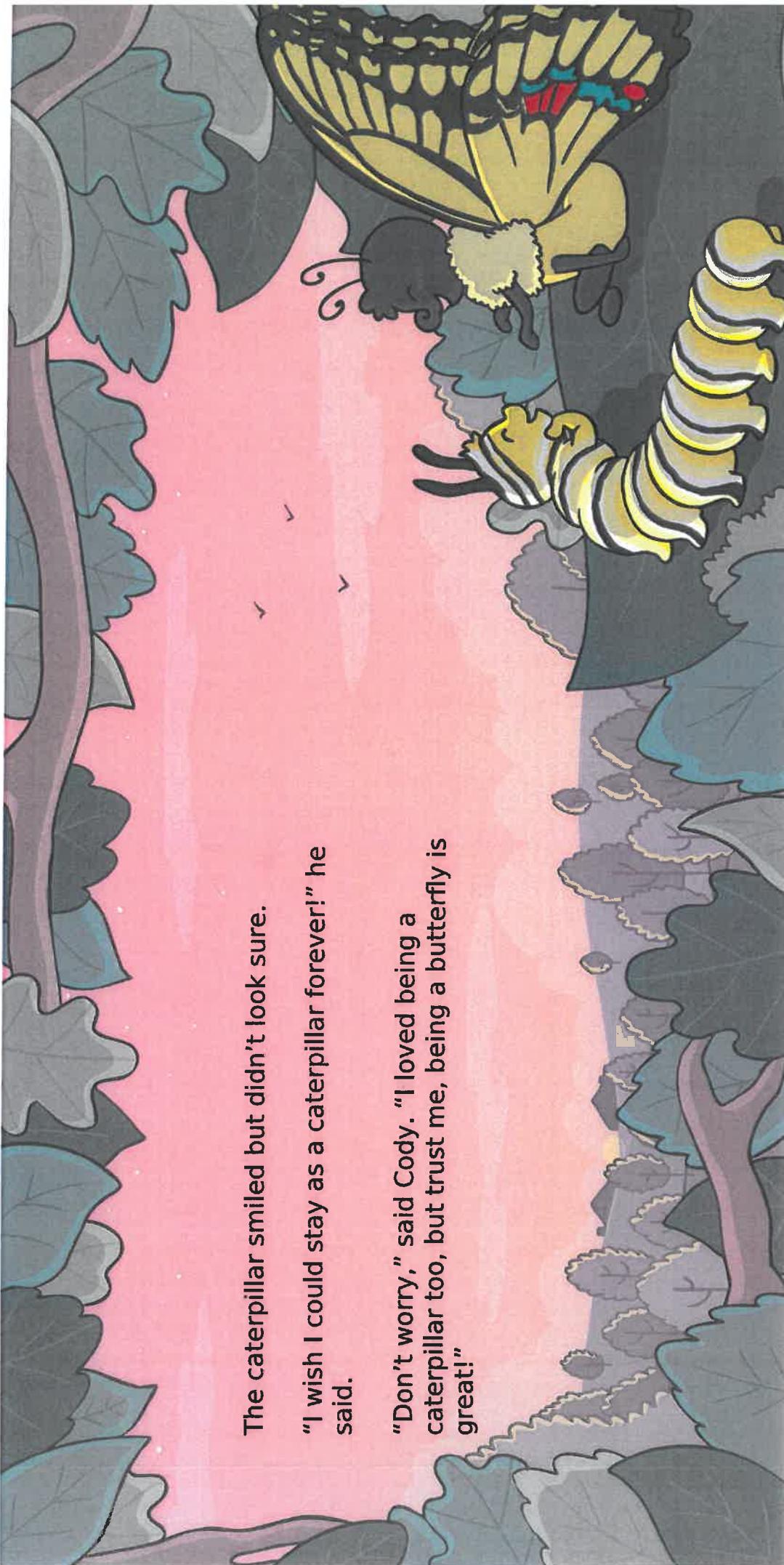


"This **is** yummy!" she said to the bee, as they sipped nectar together.

That evening, she came across  
a caterpillar eating a tasty  
green leaf.



"You're very lucky!" said Cody. "When  
you have finished eating, you will  
become a butterfly, like me!"



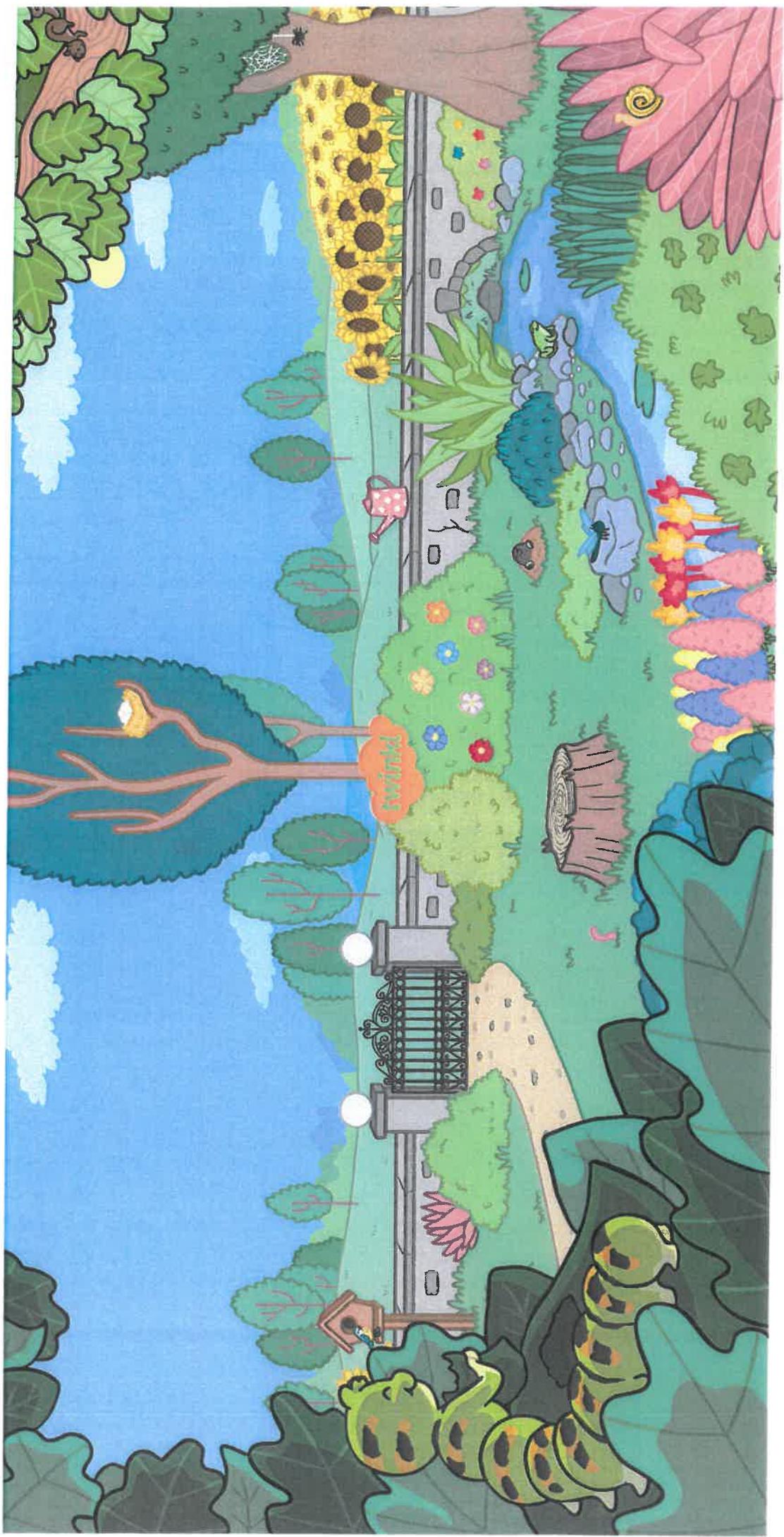
The caterpillar smiled but didn't look sure.

"I wish I could stay as a caterpillar forever!" he said.

"Don't worry," said Cody. "I loved being a caterpillar too, but trust me, being a butterfly is great!"



55



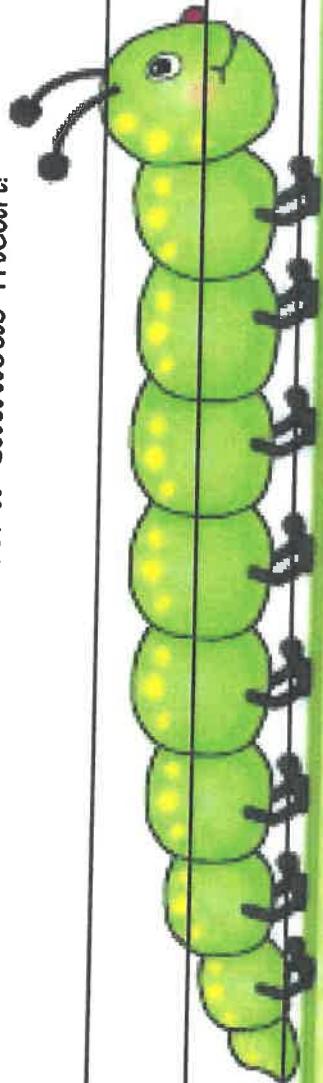
54

ENGLISH

Can you read the story of The Cautious Caterpillar? Can you order the events in the story? What happens at the beginning, middle and end?

TRANSITION DAY 7

What does the word cautious mean?



done or can do that make you proud!  
Draw pictures above of things you have  
are you proud of during lockdown?  
Tell us about your achievements. What

What have you done today, to  
make you feel proud?



## SCIENCE ACTIVITY

## TRANSITION

You will need:

Skittles

A bowl or plate

1 / 4 cup of warm water

This is a fun activity that you can do with your whole family! Follow the steps below and you could record your experiment, draw a picture of what happened or even send a picture to us on Twitter!

1. Arrange the skittles in a single row around the edge of the plate or bowl.
2. Pour over enough warm water to cover all the skittles and the plate or bowl itself.
3. Watch and wait as a rainbow appears on the plate. The colours will move towards the middle and create a whir of colour.

Write a sentence below to describe what you observed.

|       | Maths  | English  | Common Exception words  | Additional activities   |
|-------|--|--|---|---|
| DAY 8 | White Rose Hub<br>Place Value<br>Assessment<br>Numbots | PSHE – Today why<br>not have a good think<br>about what makes a<br>good friend and<br>create a recipe for a<br>good friend that you<br>can share with your<br>teacher and class. | Use one of our spelling games<br>at the end of this pack to help<br>you to learn the following<br>words:<br><br>many<br>clothes<br>busy<br>people<br>water<br>again<br>half<br>money<br>Mr<br>Mrs | Spreading My Wings!<br>Tell us all about what you're<br>hoping for in Year 2!<br>Why not fill in the 'Spreading My<br>Wings' booklet and send it over to<br>your class teacher! |

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# Year 2

## Place Value Assessment

Name \_\_\_\_\_

- 1 How many cookies are there?



How many cakes are there altogether?



- 2 Match the numerals to the correct word.

13

Thirty

30

Thirty-three

33

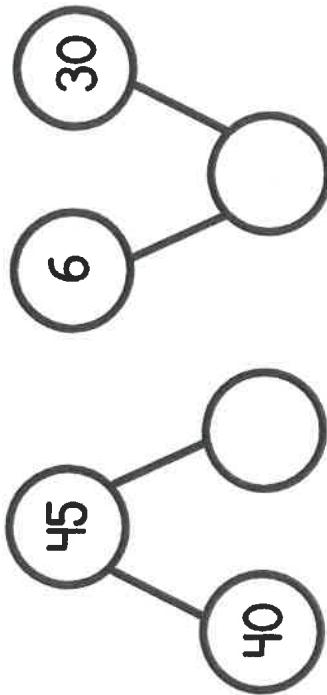
Thirteen

1 mark

2 marks

1 mark

- 3 Complete the part-whole models.



1 mark

- 4 Circle the greatest number.

18    27    33    19    23

1 mark

60

- 5 Complete the boxes to make the statements correct.

1 more than  $\square$  is  $\square$

2 marks

10 less than  $\square$  is 72

1 mark

- 7 Draw an arrow to show 35 on the number line.



| mark

- 8 Which word completes the sentence correctly?

more      less

| mark

- 3 tens is \_\_\_\_\_ than 2 tens and 12 ones.

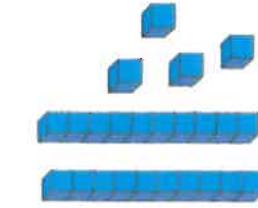
Write a number to make the statement correct.



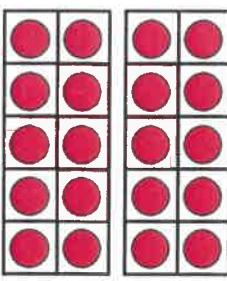
| mark

- 6 Draw more counters on the ten frame so that Eva's number and Jack's number are equal.

Eva's number



Jack's number



| mark

Circle how confident you feel with place value.

1      2      3      4      5  
Not confident      Very confident

# Recipe for a Good Friend

## Ingredients

2 large spoonfuls of kindness

A pinch of happiness

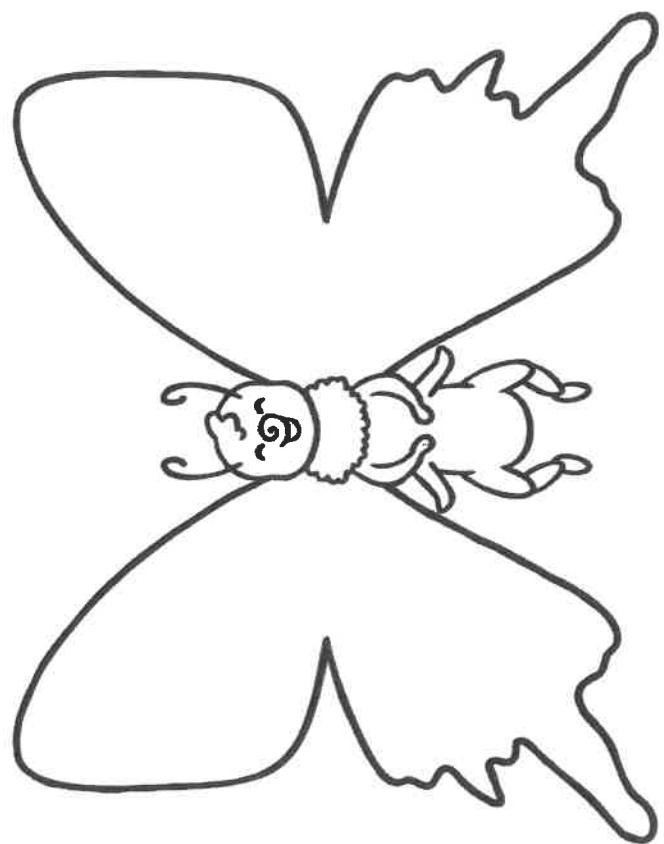
100g of smiles

50g of sharing



## Method

# Spreading My Wings from Year 1 to Year 2



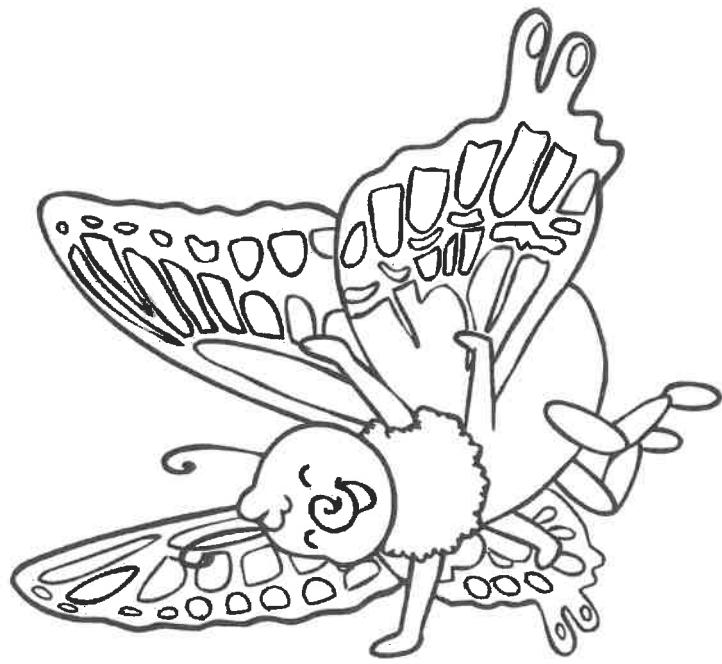
Name: \_\_\_\_\_



63

My friends at school are...

Three things I like about my new classroom



My favourite thing about school is...

My new classroom:

A picture of me with my friends:

I enjoy learning about...

I am looking forward to...

I am good at...

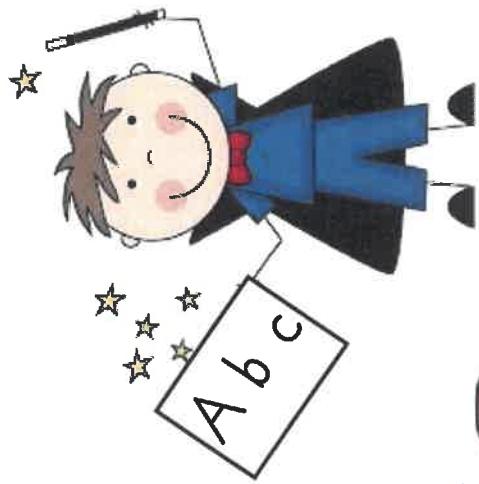
I would like to learn...

I would like to get better at...

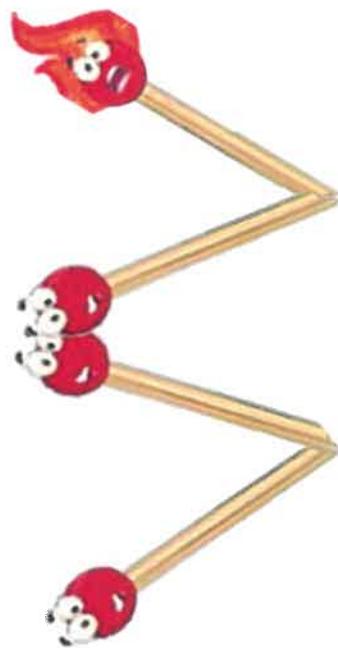
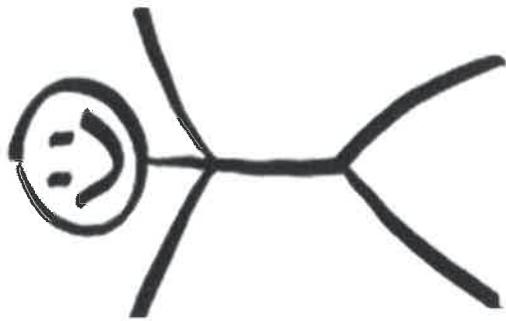


## Year 2 Common Exceptions Spelling Test

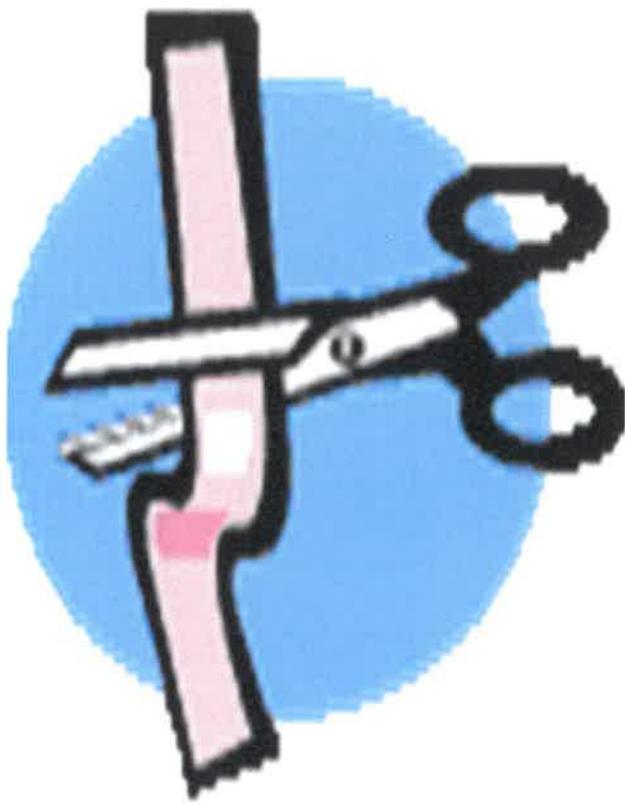
|              |               |             |               |
|--------------|---------------|-------------|---------------|
| 1. door      | 17. cold      | 33. class   | 49. who       |
| 2. floor     | 18. gold      | 34. grass   | 50. whole     |
| 3. poor      | 19. hold      | 35. pass    | 51. any       |
| 4. because   | 20. told      | 36. plant   | 52. many      |
| 5. kind      | 21. everyone  | 37. path    | 53. clothes   |
| 6. find      | 22. even      | 38. bath    | 54. busy      |
| 7. mind      | 23. great     | 39. hour    | 55. people    |
| 8. behind    | 24. break     | 40. move    | 56. water     |
| 9. child     | 25. steak     | 41. prove   | 57. again     |
| 10. children | 26. pretty    | 42. improve | 58. half      |
| 11. wild     | 27. beautiful | 43. sure    | 59. money     |
| 12. climb    | 28. after     | 44. sugar   | 60. Mr        |
| 13. most     | 29. fast      | 45. eye     | 61. Mrs       |
| 14. only     | 30. last      | 46. could   | 62. parents   |
| 15. both     | 31. past      | 47. should  | 63. Christmas |
| 16. old      | 32. father    | 48. would   |               |



# Spelling Games at St Ann's CE Primary School



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## Spelling Strips

This game can be played in pairs / individually. First, the chosen word needs to be written on a strip of paper (with space left in between each letter). Each letter can then be cut up into separate pieces. Next, the separate pieces need to be mixed up and put into a pile. When the timer starts, Player 1 has to spell the word by putting the letters in the correct order. Player 2 is responsible for checking the spelling and mixing the pieces back up.

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## Back Buddy

This game is played in pairs. To begin with, Player 1 selects a word (without Player 2 knowing what it is). Player 1 then forms each letter of the word on Player 2's back. Player 2 has to guess what letters are being formed in order to identify the word that has been spelt out.  
Tip: It is useful for Player 2 to write the letters down as they are correctly identified.



## Invisible Ink

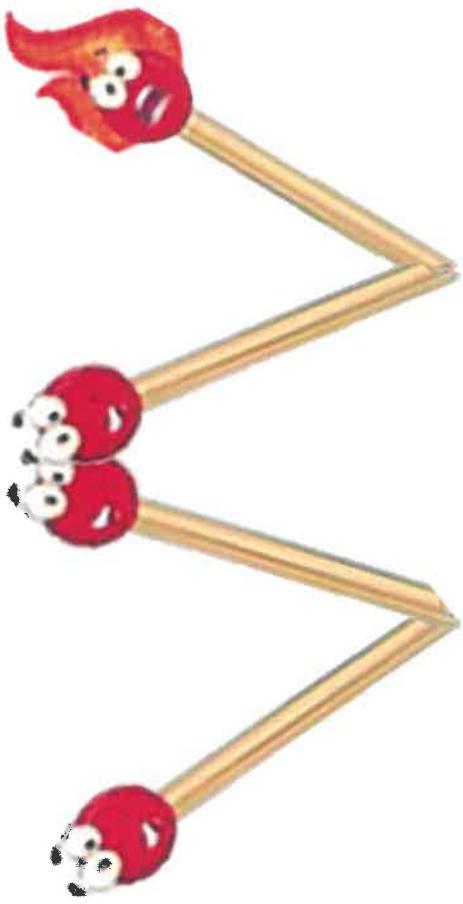
This game is played individually. To begin with, the chosen word needs to be written correctly using an impermanent writing utensil (e.g. pencil, chalk, whiteboard pen etc.). The player can then trace over each letter and make it disappear. This could be done using a finger/water brush / rubber.

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## Rainbow Writing

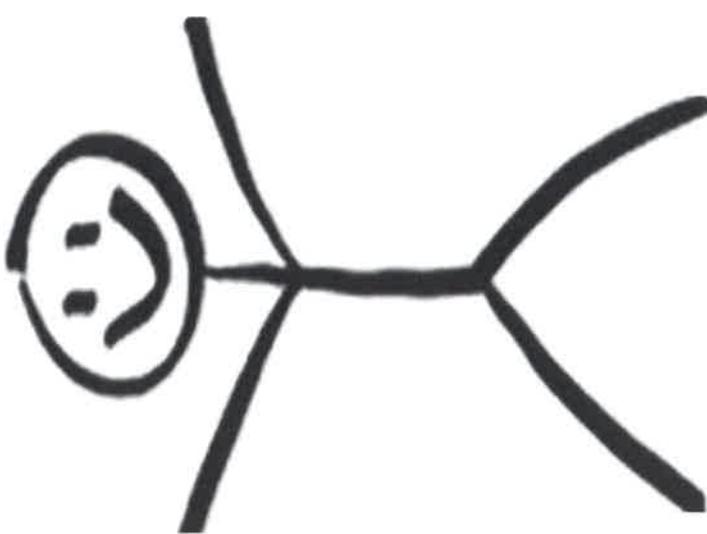
This game is played individually. To start, the chosen word needs to be written correctly on a piece of paper. The player can then repeatedly write over the spelling using as many different colours as possible.



## Word Workshop

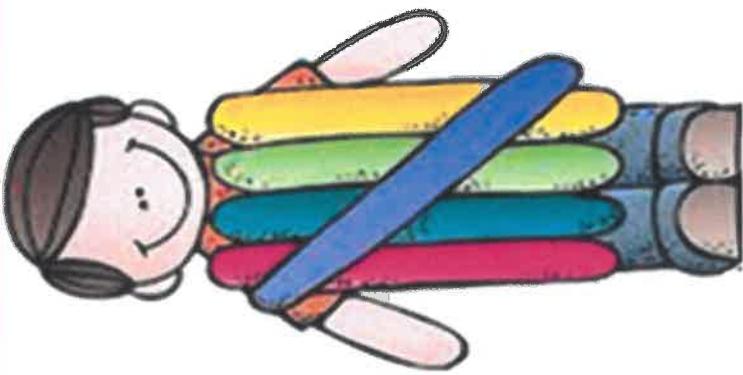
This game is played individually. Once a word has been chosen, the player can begin building it using different materials such as match sticks, lego, shaving foam, sand, pipe cleaners, straw, play dough etc.

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## Invisible Man

This game is played in pairs. Player 1 starts by drawing an invisible man and a small line for each letter of the chosen word. Player 2 can then begin guessing what letters are used to spell the word. If Player 2 guesses a letter correctly, Player 1 should write it on the appropriate line. If Player 2 guesses a letter incorrectly, Player 1 should note the letter on the side and remove a body part from the invisible man. The aim of the game is for Player 2 to correctly guess the whole word before the invisible man completely disappears.



## Tally Time

This game is played in pairs. When the timer starts, Player 1 has to write the given word as many times as possible. Every time Player 1 spells the word correctly, Player 2 has to rub it off the board and record another tally mark. This process is repeated until the time runs out.

Tip: It is useful for both players to be given a pen.

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## Pyramid Power

This game is played individually. To start with, the player writes the first letter of a word. Underneath, the player then writes the first and second letter of the word. On the next line, the player writes the first, second and third letter of the word. This process is repeated until the whole word has been written. For example:

c  
ca  
cat