

Remember reading daily is one of the best things you can do to practise your phonics. You can log in to the Oxford Owl website to view their range of ebooks too.

There are daily phonics lessons you can watch as well:

https://www.youtube.com/channel/UCP_FbjYUP_Utl dV2K_-niWw









LO: To recognise the /w/ graphemes

To segment and blend /w/ words for reading and spelling





Can you read these sounds?
Can you think of some words
with the /w/ sound in?



Phonics

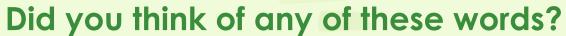
Jolly phonics songs: https://www.youtube.com/watch?v=U2HYM9VXz9k

Tricky words

Can you read these words?

of by love once here where











English

LO: To explore the moral of a story.

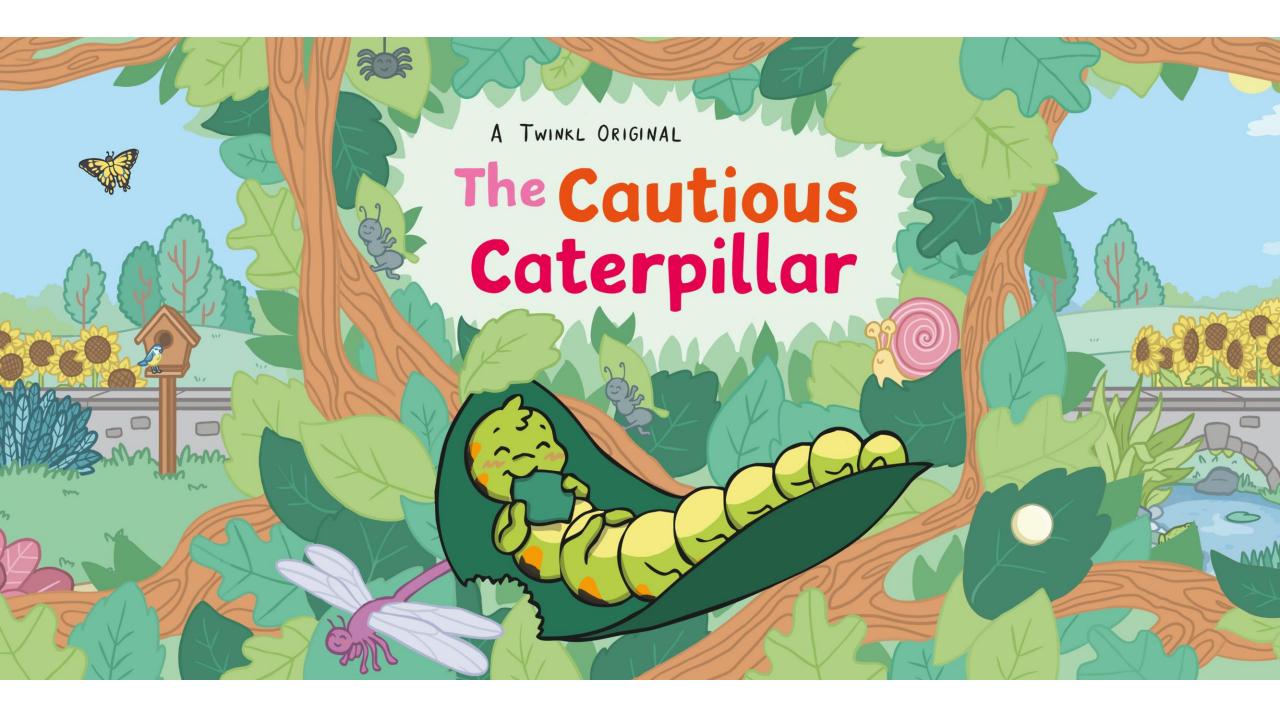
Read the story 'The Cautious Caterpillar' together.

What is a moral? What is the moral of this story.

Write a sentence about the moral of the story.















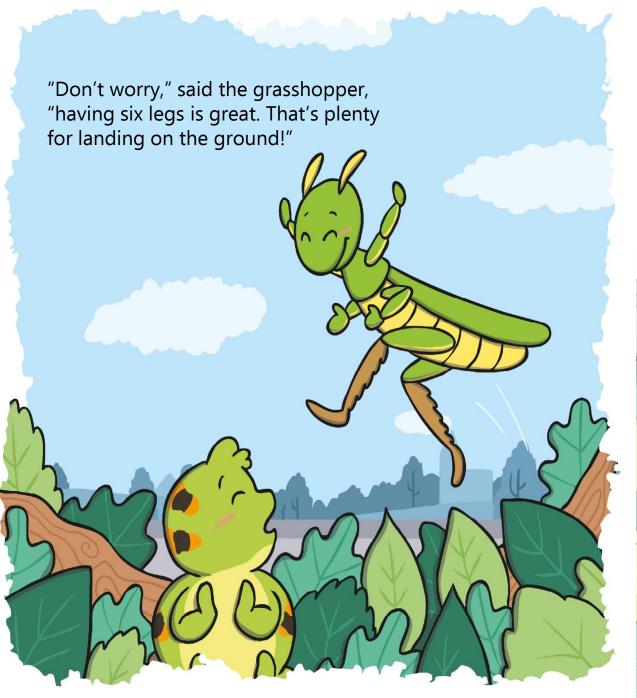


Cody smiled but didn't feel sure. "Maybe one day," she said.

She carried on eating and the bee buzzed away.



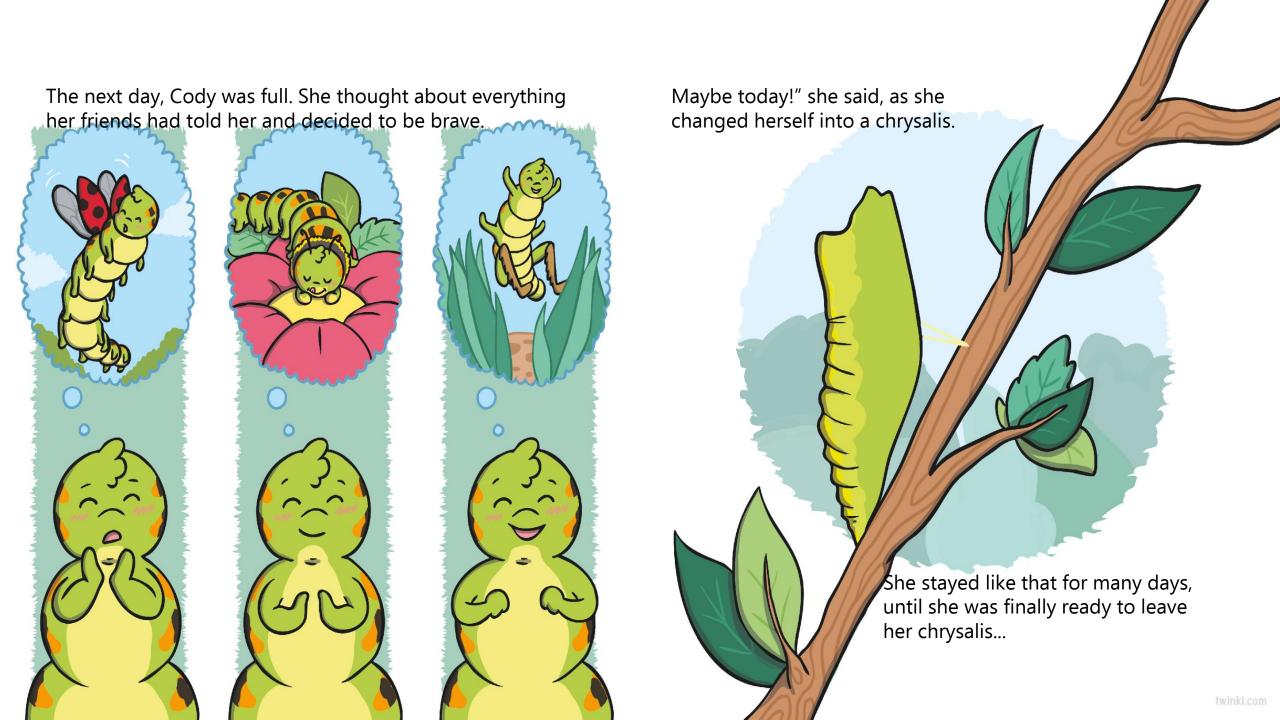


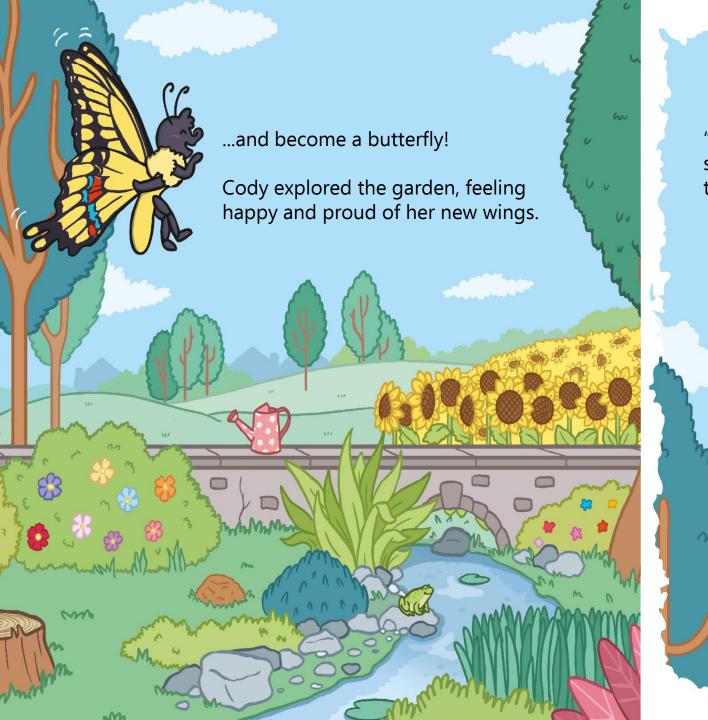


Cody smiled but didn't feel sure. "Maybe one day," she said.

She carried on eating and the grasshopper jumped away.



















LO: to share equally between two





Maths

Grown-ups:

- What does "sharing" mean? Your child may talk about being kind. Explain that we can share objects in maths too.
- Recall Topsy and Tim ask your child to find half – sharing equally between two people/groups
- Recap what equal means the same
- Using two dolls/figures/teddies give two plates/pots and small toys – ask your child to share even numbered (2, 4, 6, 8, 10) quantities between the two plates
- Model "one for you, one for you..."
- Ask your child how many each teddy/toy has when the number is shared equally
- If the numbers are not equal, get your child to try again until the numbers are equal
- Challenge: ask your child to set you a sharing between two problem





Share ... equally between the two children/teddies/figures.

How many do they have each?





LO: To recognise the /w/ graphemes

To segment and blend /w/ words for reading and spelling





Look at the next slide.

Ask your grown up to read the story. Shout out whenever you hear a word with an /w/ sound.



Phonics

Jolly phonics songs: https://www.youtube.
com/watch?v=U2HYM
9VXz9k

Tricky words

Ask your grown up to read these words. Can you spell the words correctly?



To Mr Whitford,

When I was jogging between Whicham Way and Whiddon last week, I saw an odd thing in the pond.

I didn't spot it until... WHAM! It splashed me. I was soaked! With a huff and a wheeze, I looked in the pond and saw the beast whirl and cartwheel along.

I spotted that it had six long whiskers and it could whistle! It looked thin so I ran to get a wheelbarrow full of wheat as a snack. It munched it all and then swam away.

Can you tell me what the odd thing was?

Thank you, Whitnee Whitman



Mr Whitford,
32 Whicham Way,
Whipton,
Devon
EX1 3WH

Maybe you could write some of these words down and put sound buttons underneath.





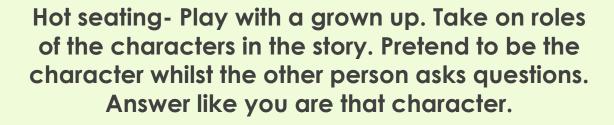




English

LO: to take on the role of a character.







Character headbands could be useful for this.

https://www.twinkl.co.uk/resource/t-l-526289-the-cautious-caterpillar-role-play-headbands







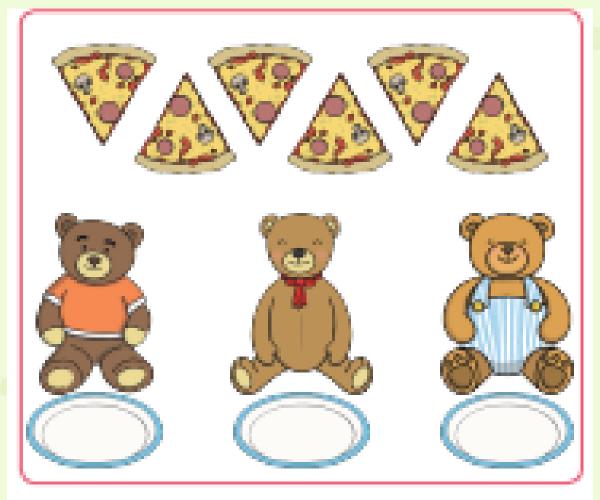
LO: to share equally between three

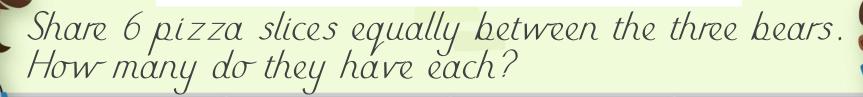


Maths

Grown-ups:

- Recap meaning of sharing giving out equally
- Recap what equal means the same amount
- Using three dolls/figures/teddies give two plates/pots and small toys – ask your child to share quantities between the three plates
- Share by giving out "one for you, one for you, one for you..."
- Ask your child how many each teddy/toy has when the number is shared equally
- If there is one leftover, put it to one side as "one leftover" after your child has checked that each toy has an equal quantity
- Challenge: ask your child to set you a sharing between three problem

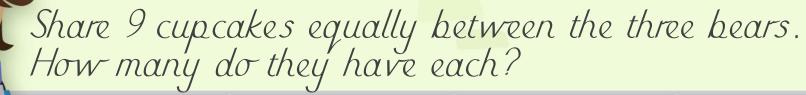


















LO: To recognise the /w/ graphemes

To segment and blend /w/ words for reading and spelling





Look at the next slide.

Complete the /w/ activity.



Phonics

Jolly phonics songs: https://www.youtube.
com/watch?v=U2HYM
9VXz9k

Tricky words

Can you write some sentences using these words? Remember finger spaces and full stops.



Phase 5 Real and Nonsense Words for wh

There are many different words spelt with 'wh'.

Can you spot which words are real and which are nonsense below?

Fill in your key with a different colour for real words and nonsense words then colour in the correct baxes below:

Real Words		Nonsense Words	
whip	whisper	wheck	wheeb
whismer	wheel	which	whelb
whem	whonf	when	where
whink	why	whiskers	whib
whistle	wheef	whilm	whine







English

LO: to think about what is special about you.

We are all different, but we are all special.

You are very special and important. Write about something that makes you different or special.











LO: to share equally

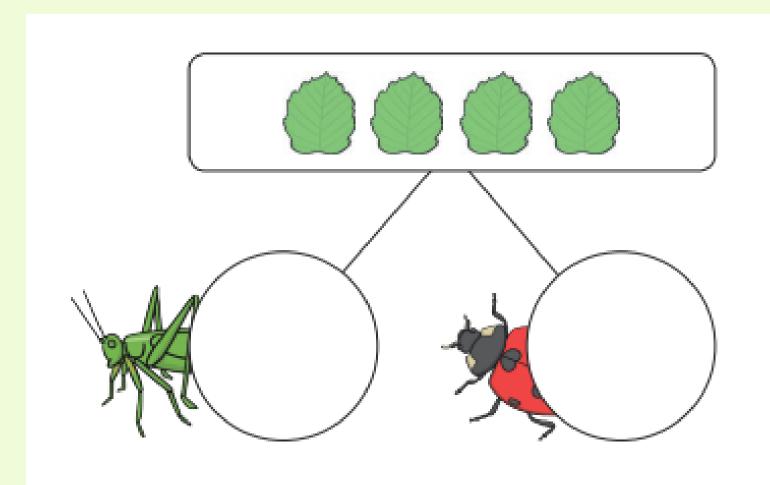


Grown-ups:

- Recap sharing and meaning of equally
- Get your child to say a sentence explaining the maths "eight cakes shared equally between four children is two cakes each."
- Challenge: complete the doubling challenges using things around your home or garden



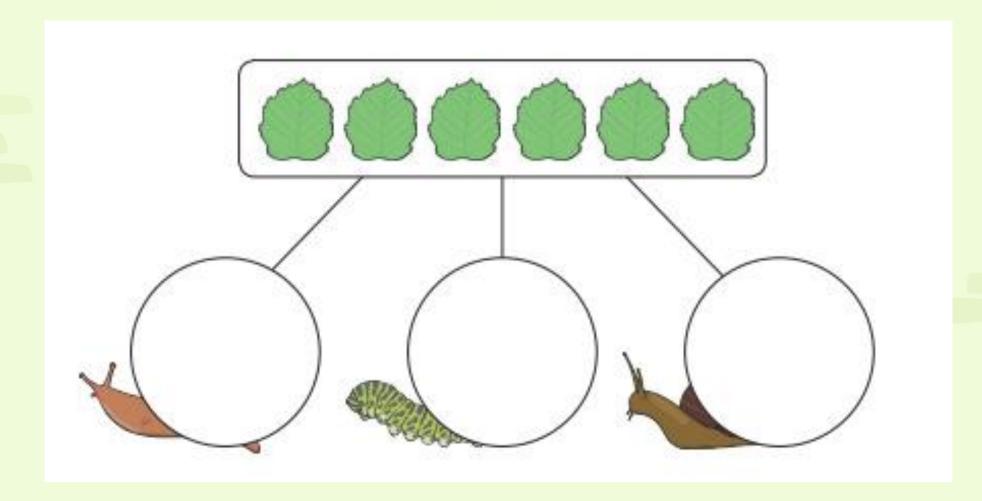








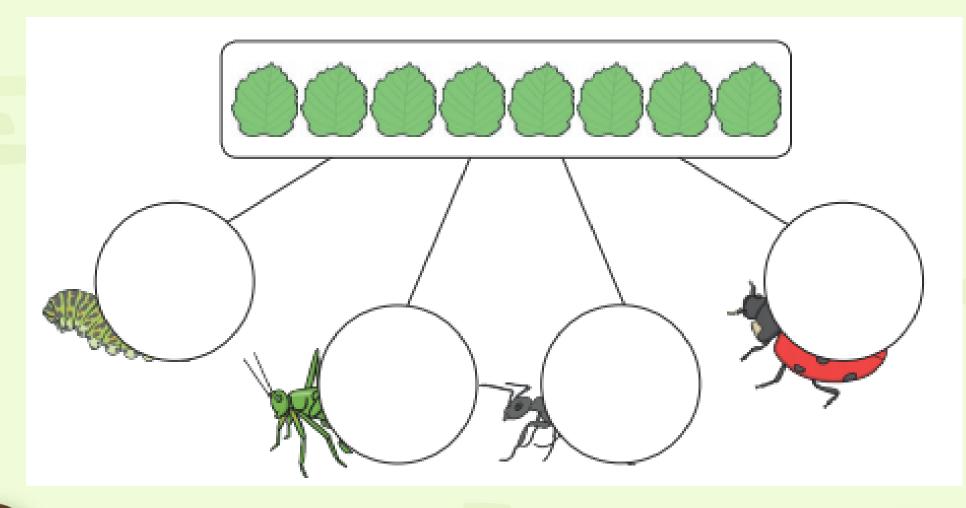




"Six leaves shared equally between three bugs is ... leaves each."







"Eight leaves shared equally between four bugs is ... leaves each."







LO: To recognise the /w/ graphemes

To segment and blend /w/ words for reading and spelling





Look at the next slide.

Complete the /w/ activity.



Phonics

Jolly phonics songs: https://www.youtube.
com/watch?v=U2HYM
9VXz9k

Tricky words

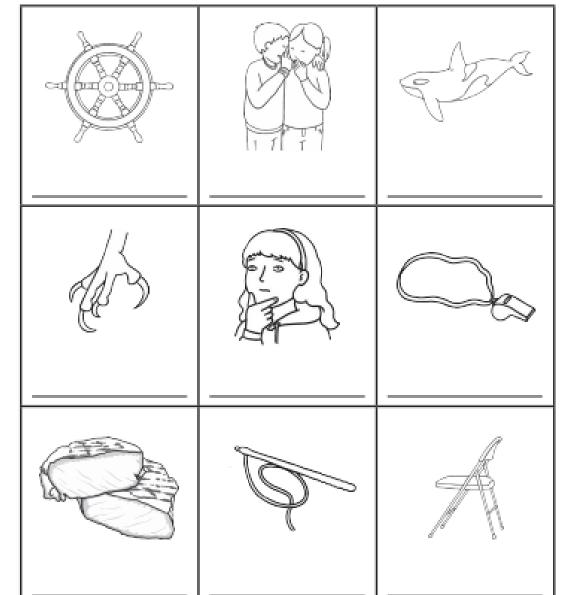
Can you write some sentences using these words? Remember finger spaces and full stops.

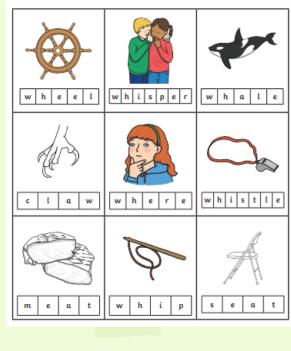


Find and Write the 'wh' Words

Write the words and then colour the pictures with an 'wh' sound in them.









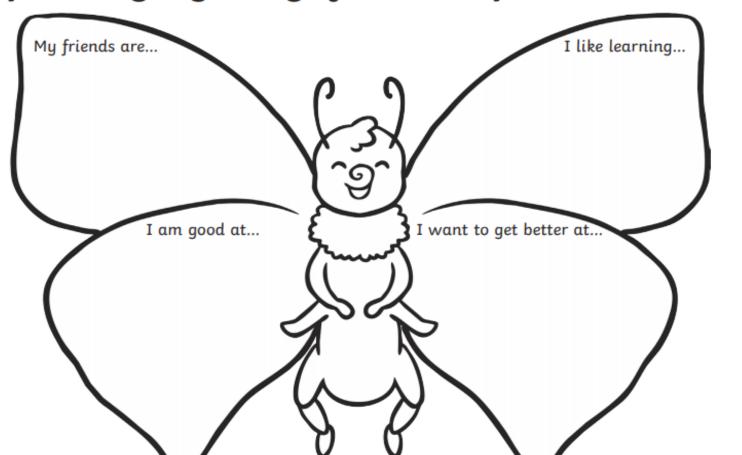






LO: To write about yourself.

Spreading My Wings from Reception to Year 1











<u>Maths</u>

LO: to solve sharing problems

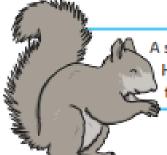
Grown-ups:

- Recap sharing
- Practise saying a sentence to explain the maths
- Challenge: choose some of the challenges on the following slide to complete together





Abed has 3 rabbits who love eating carrots. He has 6 carrots to share between them. How many carrots will each rabbit have? Draw 3 rabbits and share out the 6 carrots to check.

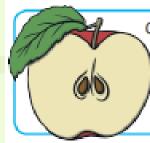


A squirrel collects 10 nuts to share between her 5 babies.

How many nuts will each baby have? Draw the nuts to check.

Digestives

Share out 15 biscuits between your favourite 5 toys. How many biscuits does each toy have? Is it fair?



Cut up an apple into 8 slices.

If you shared it equally between yourself and a friend, how many pieces would you have each?

Make a cake for some friends and share it out. If you cut it into 12 pieces and there are 4 people, how many slices could each person have?

If a packet has 20 sweets in and you share them equally between you and 3 friends, how many will you get each? Draw 20 sweets on a sheet of paper, equally sharing them into the 4 corners of the paper. Count how many are in each corner.











LO: To recognise the /w/ graphemes

To segment and blend /w/ words for reading and spelling





Think of a word with /w/ in.

Can you write a sentence with that word in?



Phonics

Jolly phonics songs: https://www.youtube.
com/watch?v=U2HYM
9VXz9k

Tricky words

Can you write some sentences using these words? Remember finger spaces and full stops.





English

LO: to discuss our feelings.

Talk about the story. How did Cody feel about flying, drinking nectar and having 6 legs?

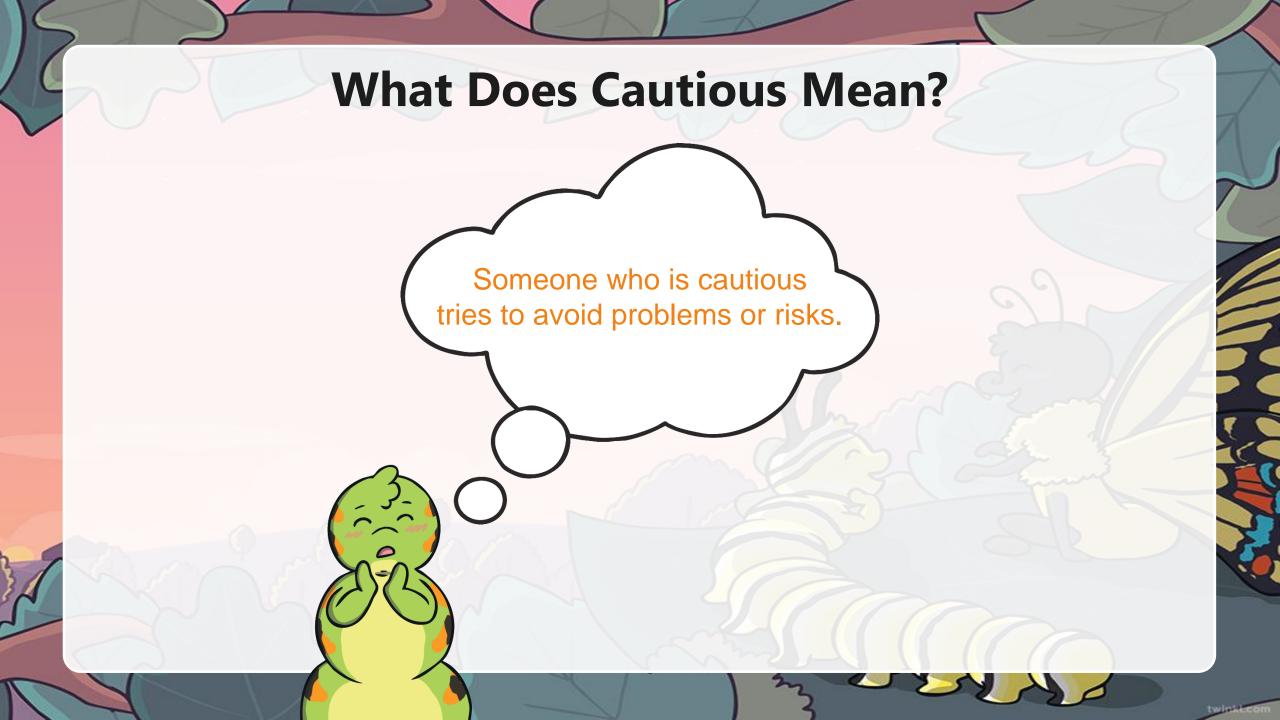
Is there anything that you are feeling cautious or worried about when you move up to your next class?

Can you think about the things you might enjoy when you change class?

Is there anything that you are really looking forward to doing in your new class?







Cody the Cautious Caterpillar

How did Cody feel about becoming a butterfly?

scared

unsure

worried



nervous

anxious

not looking forward to change

How Did Cody Feel When She Became a Butterfly?





LO: to draw a picture to show sharing



Maths

Grown-ups:

- Recap sharing equally
- Challenge: give your child the challenge on the following slide. Ask them to draw a picture to show their working out. An example would be for them to draw the three buckets, and then "share" by drawing a shell/mark at a time in each bucket until they have drawn the twelve shells shared equally into the buckets – four marks in each.





