



Topic: Games/Minibeasts



Please see below the tasks we would like your child to work on this week. If you have any problems, please remember that you can email me on

connorbrown@wtwschool.co.uk or cbrown@wtwschool.co.uk during school hours.

Please note that any links to internet sites and YouTube videos need to be supervised by an adult, and they may contain adverts. You do not need to pay for any of the sites we are suggesting.

If you need any additional pencils, paper or other stationery, please contact the school and we can arrange that for you to collect.

Weekly Updates

Enjoy some ballet with the three little pigs – <https://www.bbc.co.uk/iplayer/episode/b041mc85/cbeebies-presents-three-little-pigs-a-cbeebies-ballet>

You can join in with some simple ballet moves on cbeebies this week too!

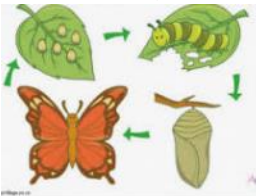

<https://www.bbc.co.uk/cbeebies/watch/simple-ballet-moves-to-try-at-home>

If you create an account with Oxford Owl, they have lots of reading books that are age appropriate for children.

You can filter the selection by age or year group. This is a great resource if you run out of books at home!

https://www.oxfordowl.co.uk/library-page?view=image&query=&type=book&age_group=Age+4-5&level=oxford+level+3&level_select=oxford+level+3&book_type=&series=#

Audible have lots of children's books that are available to listen to for free – being able to follow a story without pictures or props is a really good developmental step for your child - <https://stories.audible.com/start-listen>

Research it...	Make it....	Play it...
<p>How does a butterfly become a butterfly? Can you research the life cycle of a butterfly and draw the different stages?</p> <p>Think of different ways of doing your research. You could use a computer, books or television shows. See if there is anything you can cut out and stick to help you create your own butterfly life cycle diagram.</p> 	<p>Can you create your very own egg box caterpillar? Paint your egg box in a colour of your choice and leave to dry. Once dry cut out each compartment and arrange into your caterpillar formation. You could give it eyes and antenna! See examples below.</p> 	<p>Butterflies are symmetrical. This means they are exactly the same on both sides. If you hold a mirror up you will see your reflection. If you wave in the mirror your reflection makes the exact same motion.</p> <p>With an adult see if you can mirror each other's movements. See how long you can keep going until one of you laughs!</p>
Read it...	Write it....	Learn it....

We are going to look at some more every day words. Can you have a go at reading these words, writing them and using them in a sentence? Can you write some of these sentences down and see if you can remember how to spell each of the words below.

people	made	for	this
was	we	like	

Can you write your very own nursery rhyme? Using 'Baa baa black sheep' as your tune can you change the animal and the noise it makes? Think carefully about the animal and the noise they make! See the example below.

Moo moo brown cow have you any milk?

Yes Chris yes Chris 3 bottles full.

One for Connor, one for Ana and one for the other children in my class.

Each week we will be creating a maths PowerPoint that will support your child's learning. These will be emailed each week. There are 5 days of lessons to complete. It is important to read through the slides to familiarise yourself with the learning before you work through it with your child.