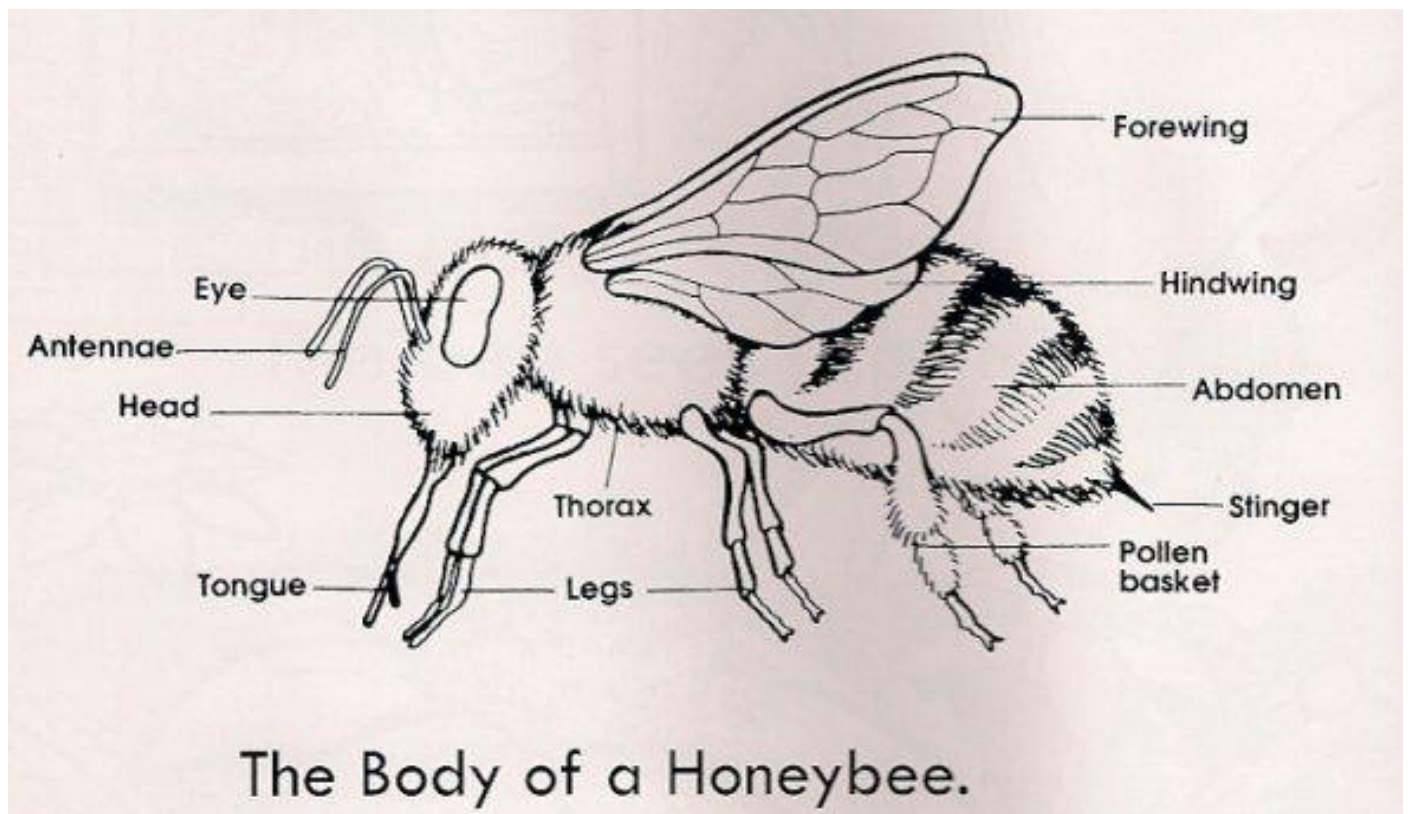


## Skiddaw Home Learning: Friday 15<sup>th</sup> May

<b>English</b>	<p><b>IDL 2</b> IDL tasks every week day please, record your stars in your home learning book in a table perhaps at the back of your book.</p> <p><b>Reading</b> 15 - 30minutes per day, record this in your reading record. Did you know that you can download a selection of audio books from Amazon for free? <a href="https://stories.audible.com/start-listen">https://stories.audible.com/start-listen</a></p> <p><b>Spelling</b> Oaks – This week’s words all have something in common: <b>want, wander, watch, squash, quantity, quality, quarrel</b> – read them all aloud. Can you tell what links them? (In these words the letter <b>a</b> makes an <b>o</b> sound.)</p> <p>Willow – Words that end in shun sound spelt by –cian and –tion: <b>physician, optician, magician, politician, electrician, fiction, fraction, direction, attention</b> Discuss with an adult what the –cian words have in common? (They are all jobs of people!)</p> <p>For either set of words look up any you don’t know the meaning of. Quick write each word 5 times, using lovely joined up writing. Choose 3 to write in full sentences. Play a game of noughts and crosses or hangman with these words.</p> <p><b>Reading Research</b> Find out about bees. For example but not just - Where to they live? Are there different types? Why are they important to the world? Look in encyclopaedias, fact books or ask an adult if you can do some research on the internet. This website might be a good place to <a href="#">start</a>. Try to find information from more than one place. Write a paragraph (a group of sentences that link) or more on bees. Each paragraph should have a subtitle. We did this very successfully in class about electricity, if you remember? Use a computer if you’d like to, or handwrite your information. The science work below links to this and your science drawing can be included in your writing.</p>
<b>Maths</b>	<p><b>Shape Investigation</b> Bees make their homes in hexagonal shaped spaces. What different shapes can you draw that all have 6 sides? Eg</p> <div></div> <p>Regular hexagons have the same length sides and the same side angles. Like this ...</p> <div></div> <p>Draw lots of different hexagons over one another and create a pattern. Colour in your design making sure you don’t colour two shapes next door to each other in the same colour. How many colours did you need to use? Could you use less colours?</p>
	<p><b>Times tables and Number bonds</b> Spend at least 15 minutes each week day practising your times tables or number bonds of adding and subtracting. <a href="https://play.numbots.com/#/intro">https://play.numbots.com/#/intro</a> Did you know you Numbots is also available as an app, which is free to download and use on mobiles and tablets, is available on Apple App Store, Google Play and Amazon.</p> <p>Triangles – 2,5,10x and divides, Squares – 3,4,8x and divides, Kites 8,12,7,9x and divides <a href="https://ttrockstars.com/">https://ttrockstars.com/</a> <a href="https://www.topmarks.co.uk/maths-games/hit-the-button">https://www.topmarks.co.uk/maths-games/hit-the-button</a></p>

	<a href="https://www.timestables.co.uk/">https://www.timestables.co.uk/</a> <b>White Rose Home Learning.</b> Summer Term Week 5 has multiplication for Y2, recap on fractions and then tenths for Y3 and a recap on fractions for Monday then you are ready to access BBC daily home learning for Y4 which is more fun with fractions. Worksheets and answers are now downloadable from the OneDrive link sent to you directly via email.
<b>Triangles</b>	<a href="https://whiterosemaths.com/homelearning/year-2/">https://whiterosemaths.com/homelearning/year-2/</a>
<b>Squares</b>	<a href="https://whiterosemaths.com/homelearning/year-3/">https://whiterosemaths.com/homelearning/year-3/</a>
<b>Kites</b>	<a href="https://whiterosemaths.com/homelearning/year-3/">https://whiterosemaths.com/homelearning/year-3/</a> or for more challenge <a href="https://whiterosemaths.com/homelearning/year-4/">https://whiterosemaths.com/homelearning/year-4/</a>
<b>Science and Art</b>	<b>Amazing Bees</b> Learn all about why bees are important. <a href="#">Click here</a> to find out why bees are attracted to flowers. Fill in gaps using the words smells, sound, colourful and nectar. Copy this completed sentence into your book. Now do the quiz at the bottom of the page. Now go outside and see if you can spot any bees at their work – go and explore the flowers in your garden or on your daily exercise. Can you see right inside the flower, the more open the petals, the more easily the bees can get to the nectar. Draw a labelled picture of a bee. Start by drawing 3 sections of its body – the head, the thorax and the abdomen. Use the step by step guide at the bottom of this sheet. Then include as many labels as you can from this example. Include this picture in your research about bees. Add a caption (a sentence to explain what your drawing shows).
<b>Computing</b>	<b>Touch Typing</b> How could you forget the BBC Dancemate typing program with the animated goat? Click here to get going on it. You should start with Level 1 again and revisit each level lots of times. ALWAYS use the right fingers, be super strict with yourselves! Regular and often is best!
<b>French</b>	<b>Animals</b> Some year groups have learnt French words for animals (as well as sign language too!) but attached on the class page is a vocabulary sheet, a matching task and a wordsearch all about different animals in French. Click <a href="#">here</a> for help with saying them and playing some games to remember the words.
<b>Music</b>	<b>The Levens School Song</b> Revisit our extra special blog post with The Levens School Song performed by Alfie and Rebecca Jones and written by their wonderfully talented Dad, Darren. We'd love for everyone to learn to sing along with it, so keep practising, in preparation for singing it together for real when we can! Thank you so much to the Jones Family – you have made us smile so much!
<b>Music and PE Dance</b>	<b>Nutcracker and Tchaikovsky</b> Click here for the Ten Pieces live lesson created with the Royal Opera House and the Royal Ballet School. You don't need to be a ballet dance expert to take part just willing to get up and move! You'll be working with some professional dancers to create motifs. <a href="https://www.bbc.co.uk/teach/live-lessons/ten-pieces-and-the-nutcracker-live-lesson/znhyqqt">https://www.bbc.co.uk/teach/live-lessons/ten-pieces-and-the-nutcracker-live-lesson/znhyqqt</a> The BBC daily lesson for Friday is music for Y3 and Y4 and is also on Dynamics and Tchaikovsky so this will have more on this theme.



## How to Draw a Bee

