

Tuesday 5th May 2020

Good morning Indigo Class,

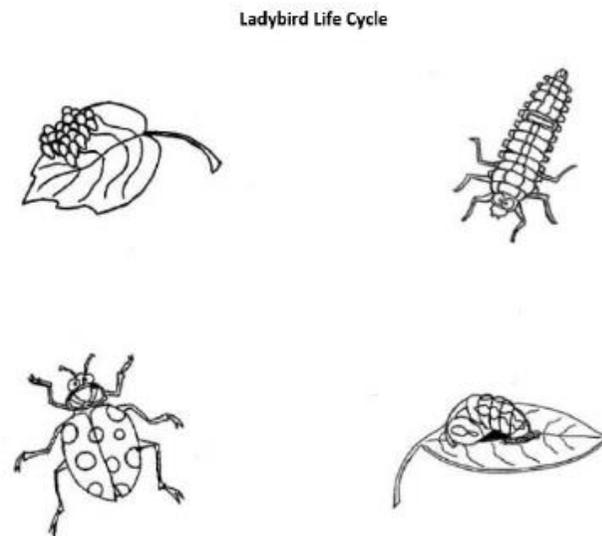
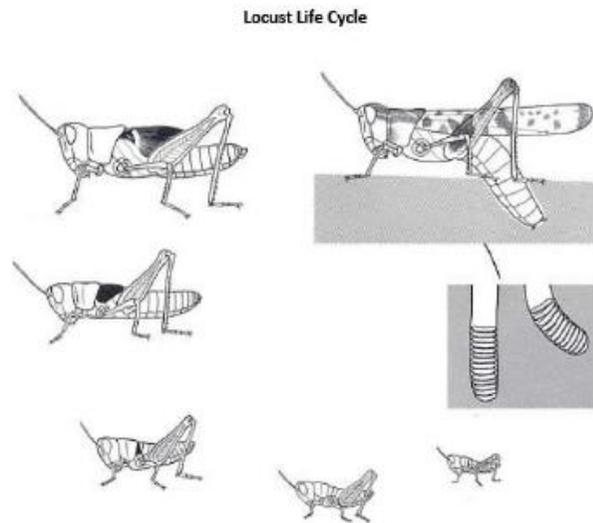
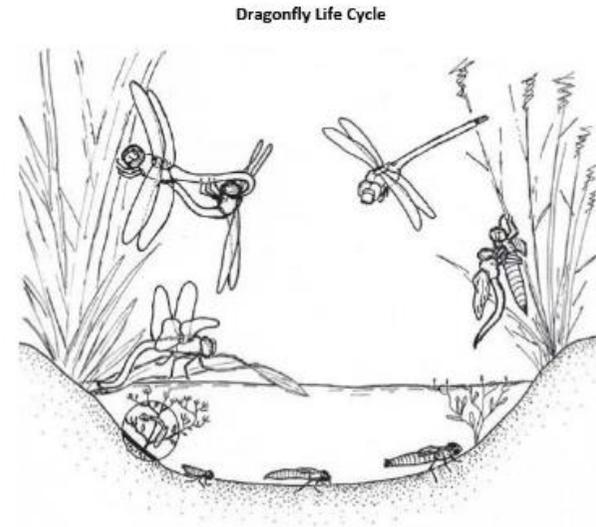
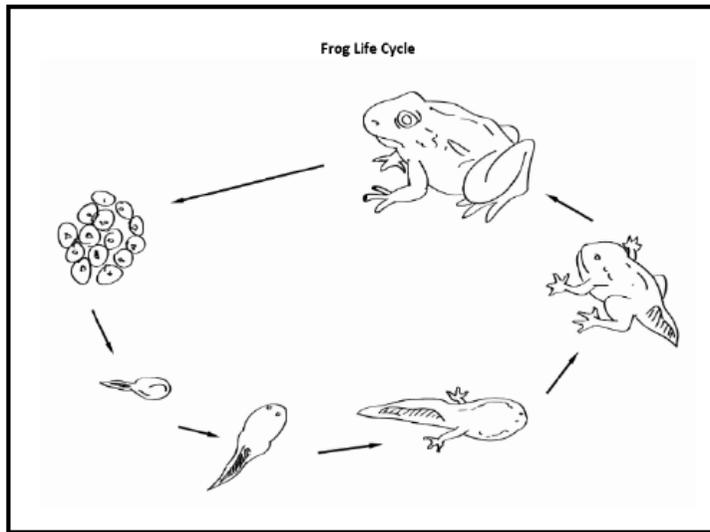
Thank you for sending me your work yesterday. I really enjoy seeing all of your achievements.

Session 1	<p>P.E. with Joe Wicks - a 30 minute session at 9.00am. https://www.youtube.com/user/thebodycoach1 Make sure that you are dressed appropriately and have eaten breakfast! If you fancied doing something different this morning then why not try another 60-second challenge! https://www.youthsporttrust.org/sites/default/files/Socks%20in%20the%20Box.pdf</p>
Session 2	<p><u>English</u> Today, I would like you to watch this clip from The Literacy Shed - 'Pandora'. Make sure that you watch the correct one! It is the second clip. https://www.literacyshed.com/the-sci---fi-shed.html It can also be found on Vimeo. https://vimeo.com/193963379 What information can you find out when you watch this? Using the attached sheet, fill in the fact boxes with information from the documentary. You can also just draw a grid into your book.</p>
Session 3	<p><u>Maths</u> I would like you to watch today's maths lesson on White Rose Maths. Summer Term Week 3 Lesson 2 - Multiply 4 digits by 2-digit. https://whiterosemaths.com/homelearning/year-5/ I have attached the activity sheet that accompanies the lesson but it can also be found on the website along with the answers. Please don't feel that you need to print out the sheet - if it's easier, just write the answers in your books.</p>

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	<p>To finish your maths lesson, spend 15 minutes on Times Table Rockstars (let's try to win our battle against Violet Class!) and remember to check MyMaths for work set by your maths group teacher as well.</p>
Session 4	<p><u>Science</u></p> <p>Below is a link to a slideshow about life cycles focussing on metamorphosis. I would like you to complete the quiz that follows it.</p> <p>http://studyjams.scholastic.com/studyjams/jams/science/animals/animal-life-cycles.htm</p> <p>The second clip is about the life cycle of an ant.</p> <p>https://www.bbc.co.uk/teach/class-clips-video/life-cycle-of-an-ant/zfttscw</p> <p>This final fascinating clip is about how plants and animals reproduce.</p> <p>https://www.bbc.co.uk/teach/class-clips-video/how-plants-and-animals-reproduce/zm8fbdm</p>
Session 5	<p><u>Art/Science</u></p> <p>Zoological illustrations - this will probably take you a couple of sessions.</p> <p>Your task is to draw and annotate the life cycle of two different insects, one showing complete metamorphosis, e.g. butterfly, ladybird, and one showing incomplete metamorphosis, e.g. dragonfly, grasshopper, locust or cockroach.</p> <p>I have attached some examples what your pictures may look like.</p> <p>You could decide to create a detailed pencil drawing or you could add delicate colour with colouring pencils or paint.</p>

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