

Year 6 Home Learning Week Beginning 20.4.20

English	Maths	Other
<p>Speaking & listening I can speak clearly to explain the main meaning of something I have watched or listened to.</p> <p>Watch Newsround or something similar. Listen to a story or part of a story. Think about what you would say about the main points you have heard. Speak to an adult and explain the main points from your listening.</p>	<p>I can add and subtract fractions with common denominators.</p> <p>Video link https://www.youtube.com/watch?v=Y7UleBpeKoU Activity: https://uk.ixl.com/math/year-6/add-three-or-more-fractions-with-like-denominators</p>	<p>Science I know light travels in straight lines</p> <p>Find a torch, and an empty box, cereal box or something similar. Make a small hole in the side, shine the torch through the hole and then look through from the side to see how the light travels. Draw and label a diagram to show what is happening. What happens if you change the angle of the torch shining through the hole? Does it shine around a corner? Put an object in the box. Does the light go around the shape? Record or explain your findings to someone.</p>
<p>Reading I can read and understand texts.</p> <p>Twinkl home learning pack for Year 6 Week 1 https://www.twinkl.co.uk/resource/year-6-school-closure-home-learning-resource-pack-t-e-2549915 Fiction reading and questions, more there if required</p>	<p>I can add and subtract fractions with common denominators.</p> <p>Videos to watch https://uk.ixl.com/math/year-6/add-and-subtract-fractions-with-unlike-denominators https://uk.ixl.com/math/year-6/add-three-or-more-fractions-with-unlike-denominators https://uk.ixl.com/math/year-6/add-and-subtract-fractions-with-unlike-denominators-word-problems</p>	<p>Topic: Habitats / Eco Twinkl home learning pack Year 6 Week 1 - Living things and their habitats home learning tasks. (linked to writing activity for the week too.) Complete the jigsaw if you are able to print, or you could make your own version to challenge someone else.</p>
<p>Writing I can plan my writing by recording my first thoughts and building on those ideas using what I have read or need to find out about as necessary.</p> <p>Linked to habitat / eco activity. Record first thoughts about a habitat for an explanation page. Find out more by doing the topic activity. Add to your notes. Create an explanation page about the habitat.</p>	<p>I can compare and order fractions less than one.</p> <p>Videos to watch: https://www.khanacademy.org/math/arithmetic/fraction-arithmetic/arith-review-comparing-fractions/v/order-fractions https://www.youtube.com/watch?v=nH7s9Sljwus</p> <p>Activity sheets https://www.homeschoolmath.net/worksheets/comparing_fractions.php</p>	<p>Social Play a board game or other type of game with someone in your house.</p>

<p>Grammar/sentence structure I can use speech marks accurately in my writing. Look at https://www.bbc.co.uk/bitesize/clips/zvftsbk</p> <p>Either write out a short conversation between two cartoon characters using the correct punctuation or create a poster about the rules for writing speech marks in text.</p>	<p>I can compare and order fractions less than one.</p> <p>Further activity sheets from previous day or</p> <p>https://uk.ixl.com/math/year-6/put-fractions-in-order</p>	<p>Creative I can sketch considering size and proportion. Look out of a window or find a plant to draw that is in your home.</p> <p>Try to sketch it as accurately as you can so that the features are the right proportion to each other. Remember all the skills you have been taught about noticing, looking and reflecting.</p>
<p>Spelling I can spell words with unstressed vowels. Practise the first 12 spellings from the list. Look at the spelling menu for all the different ways you could practise your spellings.</p>	<p>I can compare and order fractions less than one.</p> <p>Draw and write a range of fractions. Cut them up, put them in order of size. Challenges yourself to compare pictures and written fractions, use related but different denominators, order more than four fractions at a time. Challenge someone in your home to order the fractions in a quicker time than you can!</p>	<p>Physical PE with Joe Wicks. Can you keep up with Joe?</p>