

Year 3 Remote Learning - Week 8 w/c 7th June

*This is a guide for families to help provide a structure for home learning. Students are encouraged to complete 2-3 activities per day.
You may upload work to Seesaw but this is not compulsory.*

Reading	Writing/Spelling	Maths	Inquiry	Wellbeing
<p>My Literacy Online Login to Essential Assessment and complete at least two activities on My Literacy. Extension: Try to earn four completely gold stars for each activity.</p>	<p>Spelling Online Login to Soundwaves online using your class code. Choose Unit 17 (i as in ice-cream). Play at least two of the Soundwaves games. Extension: Use the segmenting tool on Soundwaves to segment the list words into the phonemes.</p>	<p>Addition Find how many legs there are in your family, including pets. Then find how many fingers, toes and claws you have in your family. Add up everyone's shoe sizes. Show working out. Extension: Choose your favourite animal. Draw as many of them using the total number of fingers, toes and claws you added up from your family. (e.g, if you have 20 legs, and your favourite animal was a dog which had 4 legs, you could draw 5 dogs).</p>	<p>States of Matter Using your understanding of gases, liquids and solids, can you think of any things that can change their state? Write a list and draw pictures to show this. Extension: Research how particles move.</p>	<p>Nature Explorers Go for a walk or go outside somewhere at home. Look for some interesting plants or animal life. Draw a picture of something you found.</p>
<p>Express Yourself! Read a book aloud and practice reading with expression. You could even try using different voices! If you would like to, record your best voice and post on Seesaw. Extension: Go on to https://storylineonline.net/ and listen to a story being read to you.</p>	<p>Spelling Offline Using the word list below, change one letter at a time to create as many new words as you can E.g. dirt: dart, cart, card. Word List: fine, cry, white, pear, ice. Extension: Using the letters from the words States Of Matter, make as many different words as you can.</p>	<p>Subtraction Online Complete the 3-Digit Subtraction activity on Seesaw. Watch the video to see what happens when we regroup. Solve the equations, worded problems and write your own. Extension: Login to Essential Assessment and use Sunset Maths.</p>	<p>Inquiry Writing Boot Camp Complete the Seesaw activity Read the short passage about types of heat transfer. Use your exercise book (with dotted thirds) to copy the text in your best handwriting. Take your time and ensure that you don't miss any words or punctuation. Extension: Write a sentence that shows our understanding of the meaning of the word 'conduction'.</p>	<p>Get Active Plan a dance routine and teach it to someone in your household. Record your dance and upload to Seesaw. Or practice a trick shot (football, basketball etc) and upload a photo or video to Seesaw.</p>
<p>Facts, facts and facts... Read a non-fiction book on either Wushka, Epic or one of your own and write down five new facts you have learned. Extension: Create a poster about what you have learned.</p>	<p>The Magic Playground Complete the task 'The Magic Playground' on Seesaw. Edit the boring start to make it more interesting by adding adjectives, verbs and adverbs.</p>	<p>My Numeracy Online Login to Essential Assessment and complete at least two activities. Choose one from Number & Algebra and the other from either</p>	<p>Famous Scientists Imagine you have the opportunity to interview a famous scientist. Write a list of questions that you would like to ask them.</p>	<p>A-Z to do list! Write an A-Z list of things you would like to do before you grow up. For example, A = Arthurs Seat - go on the chairlift, B = bake an</p>

	Extension: Extension: Finish the story.	Measurement & Geometry or Statistics & Probability Extension: Try and earn four completely gold stars.	Extension: Research a famous scientist and write a paragraph about them.	impressive cake, C = camp by the Murray River, etc
Summarise Read a chapter book and write a summary of what happened in one of the chapters. Remember to include who, what, when, where, why and how in your summary. Extension: Watch a video on https://kids.nationalgeographic.com/videos and summarise the main points.	Free Write Write a text of your choice - It could be a narrative, persuasive, poem or procedure - the choice is yours. Extension: Draw a picture to illustrate your writing.	Worded problems Write 5 subtraction worded problems for a family member to solve. Double check their answers. Extension: Show the correct answers by using your inverse operation of addition. Eg $36-6=30$ and $30+6=36$.	Exploring outdoors Spend some time outside in your backyard. Think about how the temperature changes in different parts of the yard. Answer these questions? Where is it warmest? Where is it coolest? Where do plants grow best? Extension: You may like to draw a map of these areas of your yard.	Flight Mission Make a paper aeroplane and see how far you can get it to fly. Can you make some design changes to see if you can get it to fly even further?
Question Time Think of a fictional character from a book that you love! Write down five questions you would like to ask them. Extension: Pretend you are that fictional character and answer your questions!	Setting Description A new planet has been discovered. Draw a picture and then write a description of what life is like on this new planet. Extension: Write some dialogue for an alien that lives on your new planet.	Challenge Time the length of the showers your family has in minutes. See if you can add the total time. If everyone showered for the same time each day, what is the total time after a week? Extension: See if you can then work out the total shower time after a month and a year.	Word Find Make a word find using the following words. Liquid, Solid, Gas, Heat, Convection, Radiation, Conduction, Scientist, Experiment, Temperature, Evaporation. Challenge a family member to find the words. Extension: Write the definitions of the words.	It's Okay to Make Mistakes Complete the Seesaw activity - It's Okay to Make Mistakes or draw a squiggle on a page, can you turn it into a piece of artwork?