

Stage 3 Remote Learning Timetable Week 10 Term 1 2020

Times and days indicated are to be used as a guide only; as are the activities.

Parents/caregivers - please use your judgement to make any alterations you feel are appropriate.

	Monday	Tuesday	Wednesday	Thursday	Friday
8:55am	Roll Call; Welcome	Roll Call; Welcome	Roll Call; Welcome	Roll Call; Welcome	Roll Call; Welcome
9:05am	<p>Spelling Review all of your spelling words for the term and choose either:</p> <ul style="list-style-type: none"> • Create a 30 word crossword. You could ask a family member to complete the crossword. • Write a creative writing piece using at least 25 different words from the spelling lists 	<p>English Spend 30 seconds looking around your current learning area, then close your eyes and listen for 30 seconds.</p> <p>Now write a descriptive paragraph (or two) capturing as much detail as you can. The paragraph should be so detailed that the reader should be transported into your learning area as they read it.</p> <p>You can let a family member read it later on.</p>	<p>English Find a safe outdoor area in your home (veranda, balcony, backyard, front yard, etc) Spend 1-2 min absorbing all the details of the sights, sounds and smells of the area.</p> <p>Now write 2-3 paragraphs detailing the scene. Each paragraph could be about a certain direction or stand out object.</p>	<p>English/Drama Watch any TV show or movie for approximately 15 minutes without the sound on.</p> <p>Look at the expressions on the actors'/presenters' faces. Note down the different expressions or moods you observed. eg sad, surprised.</p> <p>Draw an emoji for each of the expressions or moods you have noted down.</p>	<p>Sport If you have a backyard, do some physical activity such as running, jumping, skipping, bouncing a ball or even playing a game of touch footy or tip if you have someone at home who is willing to play with you.</p> <p>If you don't have a backyard, challenge yourself to do some pushups, burpees, jumping jacks; even try planking!</p> <p>Those with internet access can follow the exercises on this link https://www.youtube.com/playlist?list=PLyCLOPd4VxBvPHOpzoEk5onAEbq40g2-k</p>
9:55am Crunch 'n' Sip Break					
10:05am	<p>Spelling Continue your spelling activities from the morning.</p>	<p>English Watch BTN on ABC TV 10am. Alternatively, you could watch it later, on the internet.</p> <p>Take notes on the topics reported on.</p> <p>Select one topic you learnt about and discuss with an adult or older sibling. Perhaps that person could provide you with further information.</p>	<p>Geography Learn about Australia: you can use the internet, ask someone at home or use any books you have available (such as an atlas). Identify:</p> <ul style="list-style-type: none"> ★ States and territories ★ Capital cities ★ Major rivers ★ Mountain ranges ★ State and territory flags ★ State and territory bird, animal and flower emblems <p>You may wish to create a table to place this information in.</p>	<p>PDH Reflect on how you have followed the school's core values at home. Discuss this with an adult. Is there anything you could do around the house to help out?</p>	<p>Sport Time for cool down/stretching. You can follow Cosmic Kids if you have access to internet https://www.youtube.com/user/CosmicKidsYoga</p> <p>If you don't have access to internet, you could do any stretches that you remember from sport. You could put some music on while you do this. OR you could go for a cool down walk around the yard or house.</p>
10:55am Recess Break					11:10am Recess Break

<p>11:25am</p>	<p>Mathematics Addition and Subtraction</p> <p>Online - Look up the catalogue for a supermarket chain e.g. Woolworths, Coles, Aldi etc. Discuss with a family member what your weekly shopping would look like. Using the prices in the catalogue find out how much money it would cost to purchase your average weekly shopping? If you were given \$1000, how much change would you have? How much would it cost if you took 10c off each item?</p> <p>Offline - Find some products in your pantry/cupboards i.e. things that have been measured in g, kg, ml and l. Find 5 items that are measured in grams and/or kilograms. Add the weight of these 5 items. Choose 5 other items and do the same and compare their weight. Find 5 items that are measured in mL or L. Add their mass together.</p>	<p>Mathematics Multiplication</p> <p>Spend time writing down any multiplication facts (times tables) that you aren't confident with. If this means all 12 times tables, then write them all down!</p> <p>Using a deck of cards (UNO cards work as well) pick out 2 cards, quickly multiply them together. If you have someone to work with you can play multiplication SNAP with them. Royal cards should be taken out.</p> <p>From that deck of cards pull 2 cards and then 1 card. Create an algorithm and solve the multiplication question.</p> <p>To extend yourself increase the number of cards that you pull from the deck.</p> <p>If you don't have a deck of cards, you can create your own number cards out of pieces of paper</p>	<p>Mathematics Fractions</p> <p>Fold a piece of A4 paper into eight sections (lengthwise) by repeated halving folds.</p> <p>Unfold the paper so now you have 8 long sections. Cut these strips out. Fold the first strip in half, fold the second strip into $\frac{1}{4}$, fold the third strip into $\frac{1}{8}$ and the fourth strip into $\frac{1}{16}$. (you can do all of this by halving and halving again and so on)</p> <p>Find a way to fold the next 3 strips of paper into equally divided fractions of $\frac{1}{3}$, $\frac{1}{6}$, $\frac{1}{12}$</p> <p>Fold the last strip into equal $\frac{1}{5}$ sections.</p> <p>Using these strips of paper to write all the equivalent fractions represented.</p>	<p>Mathematics 2-Dimensional Space</p> <p>You are going to need spare paper for this activity.</p> <p>For this activity you are going to draw 6 different characters to be part of a criminal line up.</p> <p>These characters are robots. You need to draw these characters using a variety of 2D shapes e.g. Squares, rectangles, trapeziums, kites, triangles (equilateral, isosceles, scalene), circles, pentagons, hexagons, octagons etc.</p> <div data-bbox="1478 654 1747 1005" data-label="Image"> </div> <p>E.g.</p> <p>You need to write a description of the guilty robot using your knowledge of the features of 2D shapes e.g. angle sum of triangles and quadrilaterals, parallel lines, opposite sides and angles etc.</p>	<p>11:40 Mathematics Problem Solving</p> <p>Work through the Problem Solving Slide posted on Google Classroom.</p> <p>If working offline, work through the Problem Solving work attached below.</p>
<p>12:25pm</p>	<p>Reading See individual class instructions on Google Classroom</p> <p>Or choose a text and read.</p>	<p>Reading See individual class instructions on Google Classroom</p> <p>Or choose a text and read.</p>	<p>Reading See individual class instructions on Google Classroom</p> <p>Or choose a text and read.</p>	<p>Reading See individual class instructions on Google Classroom</p> <p>Or choose a text and read.</p>	<p>Reading See individual class instructions on Google Classroom</p> <p>Or choose a text and read.</p>
<p>1:10pm Lunch Break</p>					

<p>1:55pm</p>	<p>Science Fill a bowl halfway with water and add a few sprinkles of pepper.</p> <p>Fill a second bowl halfway with water and a drop of soap.</p> <p>Now, dip your finger into the dish with pepper water. Look at your finger. It may have a few specks of pepper on it.</p> <p>Dip your finger in the dish with soap water, making sure it's fully submerged.</p> <p>Now dip your soap-covered finger back into the dish of pepper water. You should see the pepper immediately move away from your finger.</p> <p>Record your observations and explain how this is important in the current world situation.</p>	<p>PE Balancing:</p> <ol style="list-style-type: none"> Stand on one foot and lift the other leg whilst bending your knee. Place your leg back on the ground. Repeat but this time, after lifting your leg, straighten your leg out in front of your body. Repeat 1 and 2 with the other leg. Repeat all of the above 4 more times. <p>Walking in a line: ~Walk a straight line, moving one foot in front of each other, so that your toes touch the heel of the front foot. Keep walking until you have walked approximately 3 metres ~Now try going backwards 3 metres!</p> <p>Try any or all of the above with your eyes shut.</p>	<p>Visual Art Choose any object in your house. Sketch it from at least 2 different perspectives.</p>	<p>History Research one of the following Australian explorers:</p> <p>Burke and Wills Sir Charles Kingsford Smith Matthew Flinders Sir Douglas Mawson Charles Sturt Jessica Watson</p> <p>Write a short report on their achievements and legacy.</p> <p>You can search the internet, books that you have at home or ask someone at home who may have some knowledge about this. You could also look up TV shows, especially if you have Foxtel etc.</p>	<p>Catch-up Complete or revise any tasks from the week.</p>
<p>2:45pm</p>	<p>Wrap up</p>	<p>Wrap up</p>	<p>Wrap up</p>	<p>Wrap up</p>	<p>Wrap up</p>

Problem Solving – Friday 3rd April 2020

- Mr Frog has made 3 leaps of 2m away from his pond then he makes 4 leaps of 1m each back towards his pond. How far is he from his pond now?
- Year 4 raised \$12 on Monday, \$6 on Tuesday, spent \$5 on advertising Wednesday, raised \$12 on Wednesday and another \$10 Thursday. How much did they end up with in the end? Show this on a number line.
- Georgina began her project at 4pm. She took 20 minutes to assembly all the materials, 10 minutes to make a plan, 15 minutes to lay out the background, 40 minutes to paint it and 20 minutes to add the finishing details. When did she finish her project?
- Pedro plays soccer and has won the best player award in 2016, 2017, 2018 and 2019. How many different ways could he organise
- Pedro's sister Petra is a National gymnast. She won the state championship in 2017-2019, and the national championship in the same years. She liked to mix up the way in which the trophies would be displayed on her shelf, how many different ways could she organise them? Draw the different possibilities.
- Henry's Pizza Pantry sells pizzas with a variety of toppings, if you like vegetables! The menu includes capsicums, mushrooms and celery for extra healthy pizzas. You can have cheese with one vegetable or cheese and ham with one vegetable.

- a. There are many jobs to do at the Working Bee for the Skotty Scout Brigade.
- b. The biggest job for everybody will be a massive weeding of the gardens.
- c. After that, there is sweeping, mowing and digging to be done.
- d. Finally the groups will have to divide into 6 to do planting, staking, watering, mulching, trimming and carting away rubbish.
- e. There is mass confusion at first, but Chief Skotty brings order by drawing a tree diagram.
- f. What would each person do for each job? Write the jobs on the branches of the trees.