



Online Learning: Week 1 (27th April - 1st May)
 Literacy, Numeracy, Inquiry, Specialist tasks.

Teacher: Kristie Say &
 Ryan Kaczowski
Room: 12
Year: 6/7

	Monday	Tuesday	Wednesday	Thursday	Friday
Maths (35 minutes)	Problematised Situation: Division - Complete problematised situation using STAR model & reflect	Strategy Lesson: Division - Explicit teaching (watch video) - Essential Assessment (Division Pre-assessment) - Reflection	Fluency: Division - Explicit teaching (watch video) - Essential Assessment Activities - Reflection	Assessment: Division - Essential Assessment Activities - Reflection	Maths Mate - Complete MM (year level of choice) - Reflection
Maths Game (10 minutes)	Online Game: Broken Calculator	Online Game: Wishball Challenges	Sunset Maths (Essential Assessment): Division	Sunset Maths (Essential Assessment): Division	Card Game: Golf- Card Game
Reading / Viewing (45 minutes)	Essential Assessment Activities: - 'Language' > 'Expressing & Developing Ideas' Pre-assessment - Complete assigned activities	Comprehension Strategies: - Finding the Main Idea Activity - Reflection	Reading Task: - Read the text: Kids News- Taronga Zoo hatches 35 baby endangered Bellinger River snapping turtles - Comprehension questions	Reading Task: - Independent Reading - Comprehension Task	Media Viewing: - Watch BTN - Answer Comprehension Questions
Writing / Spelling (45 minutes)	Information Report (Part 1) - Analyse Structure	Information Report (Part 2) - Comprehension	Information Report (Part 3) - Informative Language	Spelling: - spelling activities: <ci> for /sh/	Free Writing -5 minutes planning - 35 minutes writing - 5 minutes editing
Inquiry (HASS, Science & Technology) (45 minutes)	Inquiry: I'm a survivor Major Biomes	Inquiry: I'm a survivor Experiment	Inquiry: I'm a survivor Rainforest Research	Science with Mr Katch Volcanoes. Why do they occur and how do they form?	Science with Mr Katch Let's look at how volcanoes form differently.
Specialist (45 minutes)	Japanese	Performing Arts	Health	Digital Technology - Typing Skills - Hourofcode.org	Physical Education
Critical and Creative thinking Task	Pick an activity from the grid below	Pick an activity from the grid below	Pick an activity from the grid below	Pick an activity from the grid below	Pick an activity from the grid below



Online Learning: Weeks 1-3 (27th April - 15th May)

Creative and Critical Thinking

Teacher: Kristie Say &
Ryan Kaczowski
Room: 12
Year: 6/7

Each day, choose one task from the grid below and complete it. Share your learning with your families!

Optional: you may choose to also upload this to our Google classroom: Communication Centre or email what you've done kristie.say147@schools.sa.edu.au

Find a minimum of 5 alternative ways a paperclip can be used (not including clipping paper together!)	Learn a new card trick!	Find constellations in the night sky! Southern hemisphere cheat sheet	Create an experiment: make a hypothesis and test it out!	Create a Venn Diagram to compare and contrast Home Learning & Learning at school
Learn how to identify fake news! ABC Education: Game	Bake something for your family (make sure you ask for permission!)	Create your own <u>edible</u> recipe using ingredients in your household. (Bake it if you can!)	Write 5 questions beginning with 'I wonder...'. Find the answer.	Have a discussion with a family member about an ethical issue. Eg. 'Is it okay to bully a bully?'
Create a scavenger hunt for a family member	Create an exercise routine using household furniture or equipment for a family member	Play a board game with a family member	Create an artwork using things from around your garden	Do a STEM task! There are some available here: 11 Engaging STEM Activities for Kids that Will Foster Curiosity
Using the same type of paper, make three different types of paper aeroplanes! Test them to see how far they fly.	Build a fort using blankets or sheets! Take a photo and share it with the class.	Write, address, stamp and mail a real letter to a relative, friend or to the school!	Experiment with baking soda and vinegar! Pretend to make a volcano erupt.	Research and perform magic tricks to your family. Be prepared to show Miss Say & Mr Katch when you're back. We love magic tricks!
Use household materials to make and play an instrument. Can you make an orchestra?	Can you make a parachute (using household materials) for an egg? Drop your egg from a height and see if it breaks!	Follow a guided drawing video to draw something unusual!	Make a storyboard about a dream you've had. You might create something similar to this: Story Board	Draw the moon every night for a week! What can you notice?