Menzies Learning from Home Plan

Term 2, Week 1, 2020

Week 1	Wednesday	Thursday	Friday
Morning 8:55am – 9:55am	English: Introducing Informative texts Read the <u>narrative</u> text, The Midnight Thunderstorm. After reading, answer the following questions: → What type of text is this?	English: Writing informative texts Think of people, places, animals, objects or events that an informative text could be written about.	English: Multicultural speeches and Impromptu Speaking We are going to start learning about speeches.
	 → How do you know? → What is the text about? 	Choose two of the above topics and list as many facts as possible that could be included in an informative text.	Define the 3M's of public speaking: matter, manner, and method.
	What would you need to do to transform an imaginative text about thunderstorms into an informative text about thunderstorms?	Classify your facts in categories e.g. physical appearance, interesting facts, location. Give feedback to your peers on Seesaw.	Brainstorm components of a speech, purpose, audience, literary devices and revise the structure for planning speech writing,
	Read the <u>informative</u> text, All About Thunderstorms. Complete a Venn Diagram by comparing the imaginary text about thunderstorms to the informative text about thunderstorms.		Look at the video of the winner of last year's Multicultural Perspectives Public Speaking Competition. What did you notice about it? https://www.artsunit.nsw.edu.au/speakin
	 → What do the imaginary text and the informative text have in common? → What is different about the two texts? → When might an informative text about a topic be more useful than 		<u>g-competitions/public-</u> <u>speaking/multicultural-perspectives-</u> <u>public-speaking-competition-0</u>
Brain Break	an imaginary text? Play your favourite song and dance to it	Do 10 push-ups (on your knees or toes)	Plank (on your knees or toes) for 30 seconds
10-11am	Complete Wednesday on your literacy Grid	Complete Thursday on your literacy Grid	Complete Friday on your literacy Grid

Lunch			
Lunch Middle 11:50- 12:50pm	Mathematics: Tasks: - Matific - Maths grid activity - Number of the Day (worksheet, or complete on Seesaw). Too choose your number, roll a dice (roll a dice multiple times for more difficult mudigit numbers) Number of the Day Number of the Day Odd or Even Number Word: Image: Constrained and Less: Image: Constrained an Array: Image: Constrained an Array: <	Mathematics: Tasks: - Matific - Maths grid activity - Number of the Day	Mathematics: Tasks: - Matific - Maths grid activity - Number of the Day
Brain Break	Do 20 star jumps	Do 10 squats (hands on your hips, legs shoulder width apart and bend those knees!)	Time 1 minute and hop on one leg (count how many you get without stopping). Swap legs and time again! Which leg was better?
12:50- 1:50	Creative Arts: Art Listen to the following stories: Sky Colour: https://www.youtube.com/watch?v=ehfb8 6HoEzA I Don't Draw I Colour: https://www.youtube.com/watch?v=DUIP 6xiCW2k	PDHPE: Dance DanceFever MultiSport <u>https://www.youtube.com/watch?v=iiN2fY</u> <u>bC0vc</u>	STEM (Science)Get creative, use your imagination and think outside the box:Listen to the Story – The Most Magnificent Thing by Ashley Spireshttps://www.youtube.com/watch?v=UM80 N4yzJqw

	Then Use the attachment Art Week 1 T2 to complete the art lesson. Remember to post your finished artwork on Seesaw.		Complete the assigned task on Seesaw: Curious Moment: What can you create? When you post your invention on Seesaw please include: - Your inventions name - How you made it? - What it is used for? - Use lots of descriptive language
Recess			
Afternoon 2:20- 3:00p	Personal Development, Health Physical Education (PDHPE): Mindfulness: Smiling Minds App (Parents to download) https://www.smilingmind.com.au/ or Cosmic Kids Yoga www.cosmickidsyoga.com	At Home Activity Grid: Emailed to parents along with this Timetable	Lego Stem Challenge! Choose and complete a challenge from the Lego Challenge.

For further activities, refer to the Department of Education website on Home learning - <u>https://education.nsw.gov.au/teaching-and-learning/curriculum/learning-from-home</u>

If you require offline copies of the work (hardcopies) please email Anthea Bell (<u>richard.dona1@det.nsw.edu.au</u>) with your name, your child's name and class and full address.