## Framework for Learning from Home – Year 6 Term 4 Week 2

	Monday October 11	Tuesday October 12	Wednesday October 13	Thursday October 14	Friday October 15
on 1	Reading: Read a chapter from a book at home or use your school magazine: https://theschoolmagazine.com.au/magazine/touchdown https://www.storylineonline.net/  Respond: Choose 3 important events from the text and explain how you would have handled them differently to the characters in the story.  Explain how it may have changed the outcome of the story in either a small or major way.  Soundwaves – Unit 30 Complete online activities using the online platform.  Writing:		ROLL CALL  Library with Mr Philpott at 9:30am  English Soundwaves: Unit 30 Complete page 2 of Unit 30 (Treasure) student pages  Reading: Read a chapter from a book at home or use your school magazine:  Speaking and listening Summarise the chapter/ article/ story you read, in your own words then record yourself reading it and post in Teams Assignment.	ROLL CALL  English Reading: Library Response Task – Year 6 HPS 2021 Team  Rebus Puzzle: Can you guess the word or expression that is being shown in the images?  Rebus puzzle: Can you guess the word in the images?  Rebus puzzle: Can you guess the word or expression that is being shown in the images?  Rebus puzzle: Can you guess the word or expression that is being shown in the images?  Rebus puzzle: Can you guess the word or expression that is being shown in the images?  Writing: Students pretend they are land managers. Create a checklist of conditions necessary for cool burnings. Complete a cloze passage on	
	Complete online activities using the online platform.  Writing:	Overview: In this unit we look at the ways in which the citizenship rights of Indigenous Australians, women, children, and migrants have developed		Students pretend they are land managers. Create a checklist of conditions necessary for cool burnings. Complete a cloze passage on the benefits of cool burning.	

Break	Break (30 mins)	Break (30 mins)	Break (30 mins)	Break (30 mins)	Break (30 mins)
Dieak		Eat & Play	Eat & Play	Eat & Play	Eat & Play
	Latariay	Latariay	Latariay	Latariay	Latariay
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Sessi	Fitness - Yoga	Fitness - Yoga	Mathematics	Fitness - Yoga	Fitness - Yoga
on 2		Pokemon Yoga via this	NRich Maths:	Starwars Yoga via this	Harry Potter Yoga via this
		link: https://www.youtube.com/watch?v		link: https://www.youtube.com/watch?v=c	
	h?v=02E1468SdHg	<u>=tbCjkPlsaes</u>	Students will explain the	oC0eUSm-pc	tch?v=R-BS87NTV5I&t=138s
	B# -414:	B# -4h - m -4i	mathematics of the situation using		Fire II
	Mathematics	Mathematics	what they know about capacity	B# -4141	Fixed! Mathematics
		HotMaths: Measuring Capacity	and volume.	Mathematics	
	HotSheet: Blocks and volume	HotSheet: Experimenting with capacity		HotMaths: Volume of rectangular	HotMaths: Converting units of
		Capacity Problems	Challenge	prisms HotSheet:	mass Hotsheet:
	Estimating in cubic metres	Capacity Problems		Same volume	Relating mass and capacity
	OC HotMaths: Volume, capacity			Square grid paper	Itelating mass and capacity
		OC Maths:		Linking layers and dimensions	OC HotMaths: Volume of a
	& prisms	Maths Olympiad problems		Volume of rectangular composite	
	OC HUISHEEIS.			figures	cylinder
	Working with Volume				OC
	Splitting Volumes		WELLBEING WEDNESDAY	OC HotMaths: Volume of any prism	HotSheet: Cylindrial Problems
			Pick an activity	OC HotSheet: What is the area of the	
			Keep Moving!	base?	
			Make up a dance routine to your		
			favourite song. Can you perform		
			this for your family?		
			Ping pong story telling!		
			Write the opening sentence to a		
			story, then someone else writes		
			the next line. Then it's your turn		
			again! Keep alternating until you		
			have a full story.		
			Get Cooking!		
			Help a family member prepare a		
			meal or help wash up.		

	Break (1 hour) Eat & Play	Break (1 hour) Eat & Play		Break (1 hour) Eat & Play
Sessi on 3	Community Languages classes (20mins) Science: Plant Adaptations Activity 5 on Amazing adaptations - Plant adaptations (google.com)	Science: Plant Adaptations Activity 6 on Amazing adaptations - Plant adaptations (google.com) Creative and Performing Arts - Dance Students will learn a simple dance routine	throughout the twentieth	