## Supporting Students at Home K6M

## Week 5 Term 2

	Monday 25 <sup>th</sup> May	Tuesday 26 <sup>th</sup> May	Wednesday 27 <sup>th</sup> May	Thursday 28 <sup>th</sup> May	Friday 29 <sup>th</sup> May
C P b V a W a H a t I E T	<section-header></section-header>	<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	English         See Weekly Literacy         Checklist.         Please see unit 15 'ee as in         bee'         Verly Iteracy Checklist         Treative Writing Book         Complete the page that has a         picture A dark room with a         picture such as the vampire,         biolocuts and windows.         Have a go at listing more         objects and animals that you         see!         Use these words to help         guide you in your writing on         Google Classroom.	<section-header><section-header><section-header><section-header><section-header><text><text><section-header></section-header></text></text></section-header></section-header></section-header></section-header></section-header>	English         See Weekly Literacy         Checklist.         Please see unit 15 'ee as in         bee'         Welky literacy Checklist         To the sea of the s

Break					
Middle	Mathematics	Mathematics	Mathematics	<u>Mathematics</u>	Mathematics
	See <i>Whole Number Daily</i> <i>Activities</i> . Complete odd week Monday activity.	See <i>Whole Number Daily</i> <i>Activities</i> . Complete odd week Tuesday activity.	See <i>Whole Number Daily</i> <i>Activities</i> . Complete odd week Wednesday activity.	See <i>Whole Number Daily</i> <i>Activities</i> . Complete odd week Thursday activity.	See <i>Whole Number Daily</i> <i>Activities</i> . Complete odd week Friday activity.
	Level two & Level three Complete: Addition 3- Maths Facts Booklet.	Level one Watch: https://www.youtube.com/w atch?v=svrkthG2950 Complete Hexagons on page 46 in Year One textbook. Level two See Study ladder week 5: Angles pod. Complete Angles on page 46 of your textbook. Level three Complete Subtracting Patterns on page 30 in your textbook.	Level one See Study ladder week 5: Volume of Models pod. Complete Volume of models on page 47 in year one textbook. Level two See Study ladder week 5: Volume pod. Complete page 47 of year one textbook. Level three See Study ladder week 5: Halves Quarters and eighths pod. Complete Halves, quarters and eighths on page 31 of year one textbook.	Level one Complete Skip Counting on page 48 in year one textbook. Level two Complete Commutative property of multiplication on page 48 of textbook. Level three See Study ladder week 5: Calculating Area Complete Calculating area on page 33 in your textbook.	Level two & Level three Complete: Subtraction 3 Maths Facts Booklet.

Break					
Break Afternoon	PDHPE Play a game of fitness Bingo game with someone from your family and see how well you can perform the challenges!	Play a game of fitness Bingo game with someone from your family and see how well you can perform the Patterning Guide A line is a dot that keeps going.	Development.In your ScienceRoad Safety- Visit the website and complete Board Game with a sibling or parent!In your Science 'All Mixed Up' week five's act Sifting solids!https://www.safetytown.com .au/town/student/stage- 2/#listDiscuss how m separated and need to separate Complete Sifti Investigation r Week 5 Cook's worksheetDiscuss the different scenario's and why it is important to do one action over the other.Complete Sifti Investigation r Week 5 Cook's worksheet3 tablespoons 3 tablespoons 3 tablespoons 3 large bowls 1 mixing spoor 1 colander 1 sieve 1 sheet of pap 1 jar or cupFollow the ster Cook's Dilemm	Discuss how mixtures can be separated and what tools you need to separate mixtures. Complete Sifting Investigation results and Week 5 Cook's Dilemma	<ul> <li>the warm-up exercises.</li> <li>Let's have a think: Watch "Commotion In The Ocean by Giles Andreae" on YouTube. Have a think about all the different sea animals shown in the book, how might they move?</li> <li>Animal moves: Replay the story acting out each animal. You might want to pause on each one to discuss how we can use our bodies to be each animal.</li> <li>Dance it out: On YouTube search "I Can Move My Body Like Anything   Movement Song for Kids   Jack Hartmann"</li> </ul>
				Sifting ingredients 3 tablespoons icing sugar. 3 Tablespoons cocoa 3 tablespoons coconut 3 tablespoons puffed rice 3 large bowls 1 mixing spoon 1 colander 1 sieve 1 sheet of paper towel 1 jar or cup Follow the steps on Week's 5 Cook's Dilemma and fill out both worksheets during the	