Framework for teaching online – Stage 1

This is a sample that could be used to inform your own framework, using the available K- 6 template.

You will need access to a digital device and help from a parent/carer to complete the following activities. Approximate times for each activity will be shared on our class Team.

	Monday	Tuesday	Wednesday	Thursday	Friday
Task	Could you collect the mail each day?	Could you sweep or vacuum the floor?	Could you tidy your bedroom and put your toys away?	Are you able to help in the garden and pull out the weeds?	Have you made your bed?
Morning	English Complete an activity on Reading Eggs.	English Complete an activity on Reading Eggs.	English Complete an activity on Reading Eggs.	English Complete an activity on Reading Eggs.	English Complete an activity on Reading Eggs.
	Phonics Phonic focus: 's'. Set a timer for 3 minutes, and think of and write: a boy's name, a girl's name, fruit, vegetable, toy, something in your bedroom, that starts with 's'. Record these in your work book.	Vocabulary Brainstorm other words that mean the same as 'good'. For example, awesome, super, great. Write one of these new words in a sentence in your work book. Spelling	Vocabulary Brainstorm other words that mean 'bad'. For example, awful, yuck, unacceptable, wrong. Write two of your words in a paragraph in your work book.	Phonics Phonic focus 'sh'. Set a timer for 3 minutes and think of and write: a food, an animal, something found outside and something they don't like, that contains that sound. Record these in your work book.	Read and Response Read the poem 'Mudimals' by Claire Saxby in the PowerPoint. Identify the adjectives in the poem and write them in your work book. Phonics Look for the words with



	and play.	picture.	picnic outside.	and play.	
Middle	Mathematics Patterns Today you are going to deepen your understanding of patterns, exploring how you can grow and shrink a pattern. Please refer to the PowerPoint. Upload your grid to Google Classroom. Complete an activity on Mathletics	Mathematics Number Today you are going to explore different ways of thinking about numbers. Please refer to the PowerPoint. Upload your pictures to Google Classroom of your rekenreks.	Mathematics Balancing Numbers Today The Hulk is back and we will estimate and investigate mass using a pan balance. Please refer to the PowerPoint. Complete an activity on Mathletics	Mathematics Making of a Tangram Today you will make your own tangram. Please refer to the PowerPoint. Upload a photo of your tangrams Complete an activity on Mathletics	Mathematics Order Order Today you get to be in charge of the numbers. You will see some different ways to solve the same problem. You will also play a strategic game with 2-digit numbers, which involves you using what you know about place value. Please refer to the PowerPoint. Complete an activity on Mathletics
Break	Do something fun for 30 minutes	Do something fun for 30 minutes	Do something fun for 30 minutes	Do something fun for 30 minutes	Do something fun for 30 minutes
Afternoon	Science Please refer to Monday's PowerPoint and complete the activity.	Geography Please refer to Tuesday's PowerPoint and complete the activity.	CAPA Please refer to Wednesday's PowerPoint and complete the activity. Upload a photo to Google Classroom of your artwork.	STEM Please refer to Thursday's PowerPoint and complete the activity. Upload a photo to Google Classroom of your plane.	PDHPE Please refer to Friday's PowerPoint and complete the activity.

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