Early Stage 1 Kindergarten – Remote Learning Activities

You will need access to a digital device and help from a parent/carer to complete the following activities.

	Day 1	Day 2	Day 3
Task	Can you dress yourself today?	Can you help make lunch?	Can you make your bed today?
Morning	English	English	English
	Read you High Frequency Words. <u>Play Phonics Pop from ICT games</u> .	Practise writing your name in your scrap book First name and Family name	Watch <u>the Diving Giraffes video from</u> <u>Literacy Shed</u> . discuss the video with your carer.
	Write the sounds you popped into your scrapbook	Play the <u>ABC match game from Read,</u> <u>Write, Think</u> .	Draw a picture of your favourite part of the video. Write about your picture.
	Make your sight words or letters out of playdough. Read a book with your parent/carer. Record a video of you retelling what	Read a book with a parent/carer. Locate interesting words in the story and discuss them. Identify all the characters in the story	Create four of your sight words out of pasta or rice and glue.



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	happened in the beginning, middle and end of the story.	and talk about them with your parent/carer.	Write the words neatly.
	Where is the story taking place? How do you know? Discuss with your parent/carer.	Verbally describe one of the characters – What do they look like? What do they do? What do they like/dislike?	
		Draw this character and write or include labels. Add lots of detail.	
Break	30mins	30mins	30mins
Include Physical Activity			
Middle	Mathematics	Mathematics	Mathematics
	Ask someone at home to help you find 20 objects.	Play the matching numbers game from <u>NRich</u> .	Practise cutting a piece of paper in half. How do you know that the parts are equal?
	Watch a counting to 20 video.	Number hunt: what numbers can you find in your house? Can you find the	Go on a 'half hunt' around your house.
	Practise counting forwards, saying one number word for each item you	numbers from zero to twenty? You might find numbers on a remote control or a clock. Can you find	Take photos of things that are in half or can easily be divided in half. Discuss your photos with your

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	count. Count forwards to 20; count backwards from 20, taking one item away for each number word you say; and try counting forwards or backwards from any starting quantity (for example, you might already have 5 things and you want to start from there) Count how many steps it takes to get from the bedroom to the bathroom and back.	numbers on shoes, on food in the cupboard or in the fridge?. Play a board game with a family member, for example Snakes and ladders.	parent/carer. Draw the things that you found and label them.
Break Include Physical Activity	30 mins <u>Body Coach Workout</u>	30 mins <u>Body Coach Workout</u>	30 mins Body Coach Workout
Afternoo n	Imagine Your task is to design and create a cubby house that will fit in a room inside your house. Check with the people you live with about the best place to construct this.	Plan Go on a material hunt in your house! What can you collect to make your cubby house tomorrow? For example, a pillow and a sheet or blocks. Ask a family member if they think you have	Ask a family member to listen to plan for your cubby house and listen to their suggestions to improve your design. Create Ask a family member to help create your cubby house with you.

Day 1	Day 2	Day 3
Dream big! Create an artwork of your ultimate cubby. Use the materials you have available and whichever form or technique you would like, including collage, sculpture, painting or drawing with pencils, textas or crayons. Make sure you use your equipment safely and respectfully, and always clean up after yourself! Take a photo of your artwork and try using different angles, filters or colours such as black and white or bright colours in your photo app on a device. (Creative arts)	chosen suitable materials and objects. (Science and technology) Look at your artwork and the materials that you have gathered, draw a design plan of the cubby house that you will build tomorrow. Label your plan. (Science and technology)	What shape is your cubby house? Were the materials suitable? Is the cubby house large enough for you to crawl inside? (Science and technology and mathematics)