

Year 4 Phase 2 Remote Learning Choice Grid

English:	English:	English:	English:	English:
Reading	Writing	Reading	Reading Eggspress	Reading
(Informative Text): Nutty Behaviour Article Response - Read the article about the squirrels. Scroll down and complete the response tasks. You can find a hard copy of this in your Year 3 Pack 2. login: Learning20 password: Clifford	Pobble 365 At your own pace, work through the associated activities with the above image.	Read the article Musical Instruments to Play in your Year 4 Pack 2. Complete the comprehension activities.	Complete the next lesson on your map. This can be completed as a daily activity. Explore other areas of Reading Eggspress or Reading Eggs.	(Persuasive Text): Are Youth Sports Too Intense? Article Response - Read the article debating whether sports are too intense. Scroll down and complete the response tasks. You can find a hard copy of this in your Year 3 Pack 2. login: Learning20 password: Clifford
English:	English:	English:	English:	English:
Writing	Handwriting	Listen and Respond	Writing	Writing
Pobble 365 At your own pace, choose a Pobble 365 and work through the	Complete handwriting pages in your Year 4 Pack 2.	Discuss this statement with your tutor: "Why did the dinosaurs die?	Complete the Text Editing in your Year 4 Pack 2. Add editing marks and rewrite the text with corrections:	Choose a story starter and fill in your Narrative Story Graph. Story Starters

associated activities with the image.		Listen to the podcast: Podcast Complete a podcast review from your Year 4 Pack 2.	Great Barrier Reef Dreaming	More: Write a story using your Narrative Story Graph in your Year 4 Pack 2.
	rnal, write a short paragrap s will provide very interesti	oh each day about the ever ng historical reading.	nts and experiences happe	ning in your life at the
Maths:	Maths:	Maths:	Maths:	Maths Challenges:
Mathletics Complete the tasks set by your teacher. Once completed, navigate through the Tabs: Learn, Explore, Play.	Practice comparing numbers as less than or greater than. Less Than or Greater Than 100-999 Login as a student and enter your birthdate. AND/OR Complete pages 5 and 7 Mathletics Year 4 (Series E) Whole Numbers in your Year 4 Pack 2.	Revise your four operation skills Mental Maths Train - A Four Operations Game Start with addition and subtraction. ANDOR Complete pages Addition and Subtraction Strategies - Worksheet (3 pages) Teach Starter in your Year 4 Pack 2.	Practice answering two step word problems. Start with Add/Subtract and Multiplication. Word Problems AND/OR Complete pages Addition and Subtraction Word Problems (1 page) and Multiplication and Division Word Problems (1 page) in your Year 4 Pack 2.	Maths Mysteries - Problem Solving Click on the link below and solve the mystery! The Mad Adder Strikes Again AND/OR Math Maven's Mysteries The Mad Adder Strikes Again (2 pages) in your Year 4 Pack 2.
Daily Maths Activity:	Maths:	Maths:	Maths:	Maths Challenges:
Number of the Day Click on the link below and complete the questions using either 2-4-digit numbers. 2-digit	Practice your Times Tables. Start with your 2's, 5's and 10's. Times Tables AND/OR	Practice your Division Facts. Start with your 2's, 5's and 10's. Math Monster Division AND/OR	Revise your multiples and factors using your times tables. Coconut Multiples AND/OR	Revise what quadrilaterals and right angles by sorting different shapes. 2D Shape Sorting You will need to scroll

3-digit 4-digit AND/OR Complete Number of the Day (3 pages) in your Year 4 Pack 2.	Create a chatterbox for one of your multiplication tables using the template provided in your pack. You can create a different chatterbox each day for all of the multiplication tables.	Complete pages 22 and 23 Mathletics Year 4 (Series E) Multiplication and Division in your Year 4 Pack 2.	Complete pages 13 and 14 Mathletics Year 4 (Series E) Multiplication and Division in your Year 4 Pack 2.	down to access this game. AND/OR Complete pages 6 and 7 Mathletics Year 4 (Series E) Space, Shape and Position in your Year 4 Pack 2.
Science and Technology: Coding Follow your lessons on Code.org	Science and Technology: Living Things Watch the video: It's Alive Take some photos of living and non-living things in your backyard (eg plants, flowers, rock, snail, swingset, etc) Classify the objects into living and non-living things. Use Google Docs or pen & paper.	Science and Technology: Living Things Play the online game: Looking at Plants and Animals Use the photos from yesterday to draw a scientific diagram of each. Label the diagram using scientific words (include colour, shape, texture & size). Use factual language (what do you actually see?) not expressive or creative language.	Science and Technology: Living Things Using the photos and diagrams from the last couple of days, write a brief paragraph explaining why you grouped the objects as living or non-living. Use Google Docs or pen & paper. Play the online game: Living and Non-Living Things	Science and Technology: Living Things Watch the video: Living and Non-Living Things Write a short paragraph including the answers to these questions: 1. What do we mean when we say things grow? 2. What do we mean when we say something reproduces? 3. What do we mean
	Play the online game: Living and Non-Living Things	Use Google Drawing or pen & paper.		by the word nutrients? 4. Name some examples of living things.

				5. Name some examples of non-living things.
PDHPE:	PDHPE:	PDHPE:	PDHPE:	PDHPE:
Daily Mindfulness Each day, complete a different breathing exercise: Cosmic Kids Zen Den Smiling Mind (free app) AND/OR Complete mindfulness colouring pages in your Year 4 Pack 2.	Fitness Complete this (everyday if you like!) Kid's Workout 2 OR Complete the 20-minute Workout Blast in your Year 4 Pack 2.	Balance and Flexibility Complete this (everyday if you like!) Kid's Playful Poses OR Complete the Morning/Evening Yoga Sequence in your Year 4 Pack 2.	Movement Get some good energy at home! Choose a new GoNoodle activity OR Put together a fun energetic dance to your favourite song	Join the Australian Matildas in the #PlayatHomeChallenge and complete their weekly challenge with your family. OR Go outside and get some fresh air! Pick a game of your choice and play it with a family member or a friend. Check out the following link for some ideas:
CAPA:	CAPA:	CAPA:	CAPA:	Outdoor Games CAPA:
Visual Arts	Dance	Music	Visual Arts	Drama
Dreamtime Stories Choose a different	Watch the following video and learn a new fun dance routine.	Take a journey into the world of music. A Journey Into World	Try some of these great drawing ideas.	Have a look at the elements of drama. Elements of Drama

Dreamtime story from the above website. Create an artwork using your choice of media (pencils, paint, crayons) to depict what the story was about. OR	Try it a few times. Have fun. Better When I'm Dancing Video If you want to, you could create some of your own dance moves.	Music Discuss which country's music you found the most interesting and intriguing, Share your reasons why. OR	10 Great Drawing Ideas For Kids Colour them in and add some background colour to your works of art. OR	What elements of drama have been used in this scene? Children's Theatre production of Charlotte's Web
Create your own Aboriginal art using crayons, pencils or whatever you have. To obtain the bark look, try colouring the background with the paper on concrete	Listen to your favourite song and make up 4 movements to go with it, then repeat your movements throughout the song. Try to make each movement last at least 16 beats. Teach your dance to your family.	Find different shaped bottles, mugs, jars etc and put them in order of size. Tap them gently with a bread knife or fork and create some rhythm patterns.	Draw 4 different circles of different sizes and create a picture using these circles. The circles could be turned into an animal or the planets, flowers, trees, sun or anything you like.	Create a drama scene of one of your favourite books. With or without words (mime). Make sure you practice it lots. Act it out in front of your family. See if your family can guess which story and which scene it's from.
History/ Library:	History/ Library:	History/ Library:	History/ Library:	History/ Library:
Early Explorers Task 1	Early Explorers Task 2	Early Explorers Task 3	Early Explorers Task 4	Early Explorers Task 5
During library lessons you have chosen an early explorer to investigate. Search for your explorer using World Book Online	Watch the video on your chosen explorer. Christopher Columbus Vasco De Gama Ferdinand Magellan Why did your explorer	Clink on the link for your chosen explorer below. Christopher Columbus Vasco Da Gama Ferdinand Magellan Use the information, as well as your research	Conduct your own research to help you answer the questions about your chosen explorer below. Why was their voyage so important? What did they find?	Review all the research you have conducted on your explorer. Add any extra information on Page 7 of your booklet in your Year 3 Pack 2. Choose another explorer to investigate

Log in: npps Password: npps Plot your chosen explorer's journey on the world map on Page 2 of the booklet (available on Google Classroom or in your Year 4 Pack 2 on our website)	begin their voyage? What was their purpose? Complete Page 3 of your booklet (available on Google Classroom or in your Year 4 Pack 2 on our website)	from previous tasks to answer this question: What problems did they face along the way? Complete Page 4 of your booklet (available on Google Classroom or in your Year 4 Pack 2 on our website)	What was the effect of their voyage? What trade opened up as a result of their voyage? Complete Page 4 & 5 of your booklet (available on Google Classroom	using World Book Online Complete a Venn Diagram (compare and contrast) to show the differences and similarities between the two explorers. The similarities go in the middle.
			or in your Year 4 Pack 2 on our website)	(Venn Diagram available on Google Classroom or in your Year 4 Pack 2 on our website)

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