

# YEAR 4 REMOTE LEARNING GRID Given out: Monday 20<sup>th</sup> April

Due: Friday 24<sup>th</sup> April

All tasks need to be completed by the due date. To submit your work for your teacher to provide feedback, please take a photo of your work and send it to your classroom teacher via Flexibuzz. If you do not understand the task or require further explanation, please don't hesitate to contact your classroom teacher via Flexibuzz.

WRITING:Spend 30 minutes each day on writing.Informational Writing about an Australian AnimalTask One: Writing an Introductionhttps://drive.google.com/file/d/1B0t7DEyM1pvq0SU9X9nvId2ET5SAk9A7/view?usp=sharingView Informational Writing for Kids Episode 4, whichfocuses on writing an introduction that hooks thereader.https://www.youtube.com/watch?v=i6BTfNQiXXIINTRODUCTION: Draft an introduction for yourinformative text that hooks the reader. Use a rhetoricalquestion or a surprising fact. Your introduction needsto be at least 3 sentences long.Task Two:https://drive.google.com/file/d/1872BQrLeyxOP5tMbgIF4b55CNNwq_vq_/view?usp=sharingWatch Informational Writing for Kids Episode 5, whichfocuses on providing interesting information and otherfeatures like subheadings and specific language.https://www.youtube.com/watch?v=53L-52E7IbwDESCRIPTIONWrite about what the animal looks like. Includeinformation about the animal's colour, size, distinct	MATHEMATICS:Task 1 - Number Lesson (No evidence is required to be submitted as teachers can see student work through the system)Students are to log into www.essentialassessment.com.au, click on the Number and Algebra dot and then click on General All. At the bottom of this page will be My Numeracy. Students are to spend 45 minutes completing the tasks set. These tasks are selected based on the students performance on the General All assessment that was conducted during the beginning of the year.Task 2 - (Submit a photo of your data recording, your graph and your answer to the question) Angles in the real world You are going to collect data on how many of each type of angle you can find in your house. Create a table and use tally marks to record how many you find of each angle (you need to find at least 10 different angles). You will then choose a way to graph your data (picture, column, bar, dot plot or side by side column graph to challenge yourself, group your data into 'inside' and 'outside' angles. You need to also answer the following questions:• Which angle did you find the most? • Why do you think that angle is used most often?	READING :         EVERYDAY TASK:         Read each day for 10 minutes focusing on your reading strategies.         OTHER READING TASKS         This week we are learning to read non-fiction texts by identifying and using the text features.         You need to choose a good fit non-fiction book. The following websites have some good non-fiction texts.         https://www.nationalgeographic.com.au/         https://www.natgookids.com/au/         https://education.abc.net.au/home#!/resources/-/all/all/digibook         Task 1: Read the non-fiction text you have chosen.         In a book or on your netbook:         Write the title of the text.         Write a short summary of the text in your own words (what was the main idea?)         Write 3 interesting facts from the text.         Write 3 words you didn't know or that you found interesting, can you also find the meaning of these words?         Task 2: Finding text features         Reread your non-fiction text         Non-fiction text scavenger hunt         We are going to go on a scavenger hunt to find informative text features? in your chosen texts. Can you find all of the following text features?         In vour book or on your netbook:
<b>DESCRIPTION</b> Write about what the animal looks like. Include	<ul><li>questions:</li><li>Which angle did you find the most?</li></ul>	Non-fiction text scavenger hunt We are going to go on a scavenger hunt to find informative text features



# Task Three: https://drive.google.com/file/d/1azLK7WSggtUB TMsOMbdV-Clo27q95u1G/view?usp=sharing

## DIET

Under this heading write about what the animal eats. Use **bolded words** to show the reader **important vocabulary** in relation to the topic (e.g. **carnivore**, **herbivore**, **omnivore**). **Bolded words** will be included in your **Glossary**. Start the glossary at the end of your document. Write the **bolded** word and a brief definition for this word (e.g. **herbivore** - an animal that only eats plants). **Extension Task: Include a FOOD WEB.** 

### Task Four:

# https://drive.google.com/file/d/1Dc1WoOQrveg DVMiuwNyVwaYhg7Gd6v6C/view?usp=sharing

### REPRODUCTION

In this section write about how the animal gives birth to its young. Use important words like: **marsupial, reptile, mammal, amphibian, bird** or **fish (write any important or scientific words in your Glossary)**. Include information which answers questions like this: Does the animal lay eggs or give birth to live offspring? How long does it take to produce a baby and how many young animals can it produce? How old is the animal before it is an adult? Does the animal live in a family or is it a solitary animal? When does the animal reproduce? (e.g. spring, summer, autumn, winter) How does the animal

the headings in your table and name them. Once you have completed your table, graph the results of how many shapes have each angle. If you want to use a sideby-side column graph, split the data into 2D shapes and 3D objects. Then complete the following questions:

- Which type of angle is most common in shapes?
- Did any 2D shapes or 3D objects appear in more than one group?

Triangle	Square	Hexagon	Octagon	Pentagon	Trapeziun
Rhombus	Rectangle	Decagon	Oblong	Circle	Ellipse

Main Question: Look at the shapes that are named by their properties, what do they have in common? Bonus Question: What is a quadrilateral? What is a polygon?

#### Task 5 - Submit a photo of Part A, Part B and the question Splitting and combining shapes

**Part A** - Use the shapes from Task 4. Can you split (you can split a shape more than once) each of these shapes to make other shapes? How many of these shapes (like the square) can be split to make more than 1 different shape? You need to use all 10 shapes (some shapes may have 0 as an answer) and have pictures to show your work.

Use the shapes from Task 4. Can you combine (you can use more than 2 shapes) these shapes to make other shapes? How many combined shapes can you find? Write 1-2 sentences about how each feature can help you when you are reading.

- If you can't find some of the text features that's ok, think about how each feature might help you and write it down.

**Task 3:** Sunshine online reading task. Your teacher will send you a message via flexibuzz with the name and the level of a text to read and questions to answer.

https://www.sunshineonline.com.au/

Login details Username: dps1645 Password: dps1645



protect its offspring? (e.g. builds a nest high in a tree). Extension task: Create a diagram showing the life cycle of this animal.	When you draw your combined shapes, use different colours to show the original shapes. Question: With the shapes you can split into more than one shape, do they have anything in common? What is it?	
<u>Task Five:</u> HABITAT		
https://drive.google.com/file/d/1zXz_iQr2oHif geZwMIPsd3aCnI-Cq7l6/view?usp=sharing		
*Please include a map of Australia that clearly shows where the animal lives.		
* Make sure you are rereading, editing and revising your work as you are writing.		
INQUIRY This week you will be investigating the effect of forces on the behaviour of an object. TASK: Move outside to an open space to complete this task. Run over a distance and stop suddenly. Next, walk	ART AND CRAFT/STEM: Stick Raft Building Project Can you build a raft that really floats out of sticks? Can you get your raft from one side to the other without touching the raft?	SPELLING/VOCABULARY DAILY SPELLING: 10 minutes



<ul> <li>the same distance and stop suddenly. Compare the difference between stopping suddenly when running compared to walking by answering the following questions:</li> <li>1.What did you feel when you were running?</li> <li>2. What did you feel when you were walking?</li> <li>3. Was it easier to stop running or walking?</li> <li>4. Why do you think this is?</li> <li>5. What do you think the term 'Forces' means?</li> </ul>	<ul> <li>FAMILY ACTIVITY:</li> <li>Spend some time with a family member or a friend.</li> <li>Below are some ideas you could do together.</li> <li>Learn to cook a meal</li> <li>Play a game of cards (highly recommend spoons)</li> <li>Complete a jigsaw puzzle with a family member</li> </ul>	Log on to Literacy Planet and work on your spelling activities for 10 minutes each day. The words you will be learning to spell have been especially chosen for you. Have fun playing the games! If you do not remember your Literacy planet log in details please send a message via Flexibuzz.
SPECIALIST Art Due date Friday 24th April In class we have been learning about perspective. Using your camera (ipod, computer) take a photo of something in or outside of your home that shows a particular viewpoint (eg. worms eye, close up). Save it to your computer. Challenge: Have a go sketching your photo.	SPECIALIST IndonesianThis week you are asked to obtain information by reading sentences in Indonesian. Let's read about the hobbies of some special people you all know.Vocabulary - 'Kamu suka hobi apa?' What hobby do you like?Olahraga (sport) Bermain (to play) Menonton (to watch) Berkata (said) Here is an example - Ibu Hurt berkata "Hobi saya membaca buku dan berjalan kaki."Ibu Hurt said "My hobbies are walking and reading books."	<ul> <li>SPECIALIST Performing Arts</li> <li>Dance Style Inquiry- 'Tap Dancing and Irish Dancing'</li> <li>During our dance unit we participated in a series of mini-lessons where we looked at different styles and of dancing (including Tap, Irish and African Dance).</li> <li>We were able to watch, learn and participate in these styles and learn some different actions and also movements. They had different music, emotions and actions. (It was lots of fun!)</li> <li>This week you will participate in an; Irish Just Dance Warm Up, a Tap Dance Lesson and research and chose a dance genre to study.</li> <li>1. Warm Up: Just Dance- Irish Meadow Dance</li> </ul>
<b>Commemorating ANZAC DAY Activity</b> for those who would like to do something extra: https://drive.google.com/file/d/1QGWpYs9TmSrih1r1Bsg TTWaMU01yNOq9/view?usp=sharing	Activity - Please read the 'Hobi-Hobi Saya' (My Hobbies) page below. Decide which teacher (oh! there is a clue) is	https://www.youtube.com/watch?v=4nB4v9FcKoY 2. Practical Dance Lesson: 'How to Tap Dance- Beginners Combination'



Please keep all of your artwork and bring it in to show	talking about their hobbies. Next to the matching	https://youtu.be/nWuz3oE7xjk
me when school resumes.	speech bubble illustrate the teacher doing these	
	activities. It's optional to print this page, you may just	3. Choose one of Mr Stephens' Dance Playlists and EXPLORE one
	fold a piece of paper to make four boxes, illustrate the	dance style
	teacher in each box and copy the speech bubble.	(Tap Dancing or Irish Dancing)
	Remember - when pronouncing words in Indonesian 'c'	
	always makes the 'ch' sound and the letter 'r' is rolled.	Watch 2-3 clips from the playlist or take a lesson to learn some of the steps.
	<u>Permainan</u>	
	(Game)	Mr Stephens' YouTube Tap Dance Playlist:
	Bekel is a traditional Indonesian game.	
	Watch this clip and play the game.	https://www.youtube.com/playlist?list=PL9ETGWrt_Y8lUIZD6U4m7b54 ovgJl3zQ4
	https://www.youtube.com/watch?v=pT2EuoQHzfY	Mr Stephens' YouTube Irish Dance Playlist:
		https://www.youtube.com/playlist?list=PL9ETGWrt_Y8kuzsdIUD pvJ88RAJHIAvJW
		Dance Style Reflection Task:
		On a piece of paper make a list of things you observed from watching the dance style: Heading: Tap Dancing or Irish Dancing
		• How did it make you feel?
		• What did you like about it?
		• Is it fast or slow? (What is the tempo?)
		• What body parts were used the most?
		• Explain how dances used their dance space?



	*You may even like to extend yourself and make and create an
	information poster on your chosen style or create your own dance using this style.



# Phys Ed Term 2 Week 2

**Directions:** Each day students are asked to do 30 minutes of physical activity. This can be done in one go or broken up. Below you will see daily fitness tasks, as well as 3 skills you can complete plus a weekly challenge. You can do the skills and challenges as many times as you like.

Keep track of your activities in this daily log. You will need to bring this back to school when we can all return. Click here to download.

As we are all new to remote learning, this is a work in progress.

Note: If you miss a day, that's ok but try to make up for it in another way. The most important thing is that you attempt to be active for at least 30 minutes every day.

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
<b>T</b> <sup>1</sup> 4	20	21	22	22	24	25	26
Fitness	20 Same M/s a d Line	21	22 D5 with the second	23	24	25 Encode de la const	26
	Sam Wood Live	'Would you Rather	PE with Joe – log on	Name Workout –	Just Dance – choose	Free choice for at	Free choice for at
	Workout – log on to	Roblox Fitness' x 3	to Joe's YouTube	click the link above to	at least 3 of your	least 30 minutes –	least 30 minutes –
	YouTube and	(YouTube)	channel and	find out your	favourite just dance	ride your bike, walk	ride your bike, walk
	complete the	https://www.youtub	complete a PE with	exercises.	videos from YouTube		the dog, go for a rur
	workout with Sam	e.com/playlist?list=PL	Joe session. You		to complete. Get	just dance, build an	just dance, build an
	live at 9am, or watch	<u>GS-</u>	don't have to do it		your family members		obstacle course,
	it back later in the	YpNYBNvd64jdVQWa	live, but if you want		to join in with you.	family walk, PE with	family walk, PE with
	day and join in.	krNw8GPF4ZF0L	to, they come out			Joe, Sam Wood	Joe, Sam Wood
	https://www.youtub		about 6pm each day.			workouts, anything	workouts, anything
	e.com/channel/UCDi		https://www.youtub			you like.	you like.
	wvsJ-Evo-		e.com/user/thebodyc				
	ImsNX6aEzOg		<u>oach1</u>				
Skills	Naughts & Cross Relay	·	Throw Golf		Pape	er Run	
	Equipment: 9 chalk-dra	wn circles, 6 markers eac	h	You Can Do	Equi	oment: One A4 sheet of pa	aper
	(different colours), a sta	arting point		Tou Can D	Instr	uctions:	
	Instructions:				ן 1. Gi	oups of 1-4	
	1. Draw 9 circles on the ground with chalk to form a		m a	SIL		ark out a 10 metre running	g area.
	naughts and crosses bo	bard		TO DO	3.1	piece of paper required pe	r group
	2. Place markers in a pile at the starting point					ne at a time, the first playe	
	3. At the same time, both you and your child will		1			chest and runs fast to the	
	collect one marker from the starting				met	e marker, turns around ar	d runs back to give the
	point and run to place i	-		H I		e of paper to the next runr	•
		our next marker and do t	he			the paper falls off at any ti	
	same 5. The first person					must restart their turn.	



	markers in a row wins		
Challenge	I saw this cool video online over the holidays. Can you set	up something similar to this and get the ball in the cup.	
	https://twitter.com/ESPNUK/status/12501518454666485	<u>76?s=20</u>	





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