





Home Learning Matrix - Term 3 Week 6 Kindergarten



Activities can be completed digitally on the Seesaw apports a hard copy and uploaded as an image to Seesaw

	Monday	Tuesday	Wednesday	Thursday	Friday
	Good Morning	Good Morning	Good Morning	Good Morning	Good Morning
Good	Answer the question given by	Answer the question given by	Answer the question given by	Answer the question given by	Answer the question given by
Morning	your teacher on Seesaw and say	your teacher on Seesaw and say	your teacher on Seesaw and say	your teacher on Seesaw and say	your teacher on Seesaw and say
	good morning!	good morning!	good morning!	good morning!	good morning!
Reading	Speaking and Listening: Speech practise This week we will be presenting our speeches to the class. Spend today practising. Don't forget to stand still, use a nice loud, clear voice and look at your audience.		Online: Log on to Decodables Reading Australia. Practise your segment ing and blending Online: Log on to your PM reading account. Read a book from your bookshelf. or Offline: Read for 15-20 mins a book of choice	Online: Log on to Decodables Reading Australia. Practise your segment ing and blending. Online: Log on to your PM reading account. Read a book from your bookshelf. or Offline: Read for 15-20 mins a book of choice	Online: Log on to Decodables Reading Australia. Practise your segment ing and blending. Online: Log on to your PM reading account. Read a book from your bookshelf. or Offline: Read for 15-20 mins a book of choice
Wrifing and Phonics	Writing Sheep Writing Writi	Reading Eggs/Fast Phonics Log on to Reading Eggs and Fast Phonics Reading @ @ @ @ @ @	Writing Sheep - Writing: Compound Sentences Today we are going to write some compound sentences about sheep. We will listen to some videos and read some information to help complete your writing activity for today. Grab a whiteboard or some paper before we begin.	Reading Eggs/Fast Phonics Log on to Reading Eggs and Fast Phonics Reading	Writing: Compound sentences Writing: Compound sentences Today we are going to be comparing 2 farm animals to help us write our compound sentences. Read the information about compound sentences.

			Here are the links you will need:		
		Practise reading your		Practise reading	
	When you write your sentence,	words. See if you can write	Sheep facts for kids:	your words. See if you can	Look at the 2 animals on writing
	can you please add a photo in	them too!	https://www.youtube.com/watch?v=	write them too!	pages and join 2 simple
	the space provided. It is okay if		vK3KsFd2YnQ		sentences together using a
	you. Don't spell the words	Yellow Words 1		Yellow Words 1	conjunction 'joining word'
	correctly, just use your sounds,	covne little here up and go	What is a verb:	come liftle here up and go	conjunction joining word
	stretch out your words and try	up and go said sat do	https://www.youtube.com/watch?v=	up and go said saf do	Complete the Second activity
	your best.		DzmmSbLwOGo		Complete the Seesaw activity
	,				or pages 41-46 in your booklet.
			Where's the Green Sheep?		
	Complete the Seesaw		https://www.youtube.com/watch?v=		
	activity or pages 1-5 in your		<u>xDv0J9V4kRI</u>		
	booklet.				
			When you write your		
			sentences, can you please		
			write them on some paper or a		
			whiteboard and add a picture		
			in the space provided.It's okay if you don't spell the words right,		
			just use your sounds and try		
			your best!		
			Pages 18 –24		
			1 4905 10 21		
	Maths:	Maths:	Maths:	Maths:	Maths:
	Patterns: Can you recognise	Patterns: Copying and	Patterns: Can you find the	Creating and Describing	Copy, continue and describe
			Patterns: Can you find the mistake?		
	Patterns: Can you recognise and copy pattern	Patterns: Copying and	Patterns: Can you find the	Creating and Describing	Copy, continue and describe
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Maths	Patterns: Can you recognise and copy pattern PATTERNS	Patterns: Copying and continuing patterns	Patterns: Can you find the mistake? Patterns Can you find the mistake? Watch the videos.	Creating and Describing Patterns	Copy, continue and describe patterns Patterns
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Maths	Patterns: Can you recognise and copy pattern PATTERNS	Patterns: Copying and continuing patterns	Patterns: Can you find the mistake? Patterns Can you find the mistake? Watch the videos. Can you find which pattern has a mc?	Creating and Describing Patterns	Copy, continue and describe patterns Patterns Copy, continue and describe patterns Watch the video. Can you complete
Maths	Patterns: Can you recognise and copy pattern PATTERNS Complete the Seesaw activity or work through pages 6 – 11 in	Patterns: Copying and continuing patterns	Patterns: Can you find the mistake? Patterns Can you find the mistake? Watch the videos. Can you find which pattern has a mc? Circle the number and pattern	Creating and Describing Patterns	Copy, continue and describe patterns Copy, continue and describe patterns Watch the video. Can you complete the patterns?
Maths	Patterns: Can you recognise and copy pattern PATTERNS	Patterns: Copying and continuing patterns COOODOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	Patterns: Can you find the mistake? Patterns Can you find the mistake? Watch the videos. Can you find which pattern has a mc? Circle the number and pattern that is incorrect. Then, have a	Creating and Describing Patterns	Copy, continue and describe patterns Patterns Copy, continue and describe patterns Watch the video. Can you complete the patterns? Look at the patterns that were made
Maths	Patterns: Can you recognise and copy pattern PATTERNS Solution PATTERNS Solution PATTERNS Solution PATTERNS Solution Solution Complete the Seesaw activity or work through pages 6 – 11 in your booklet.	Patterns: Copying and continuing patterns	Patterns: Can you find the mistake? Patterns Can you find the mistake? Watch the videos. Can you find which pattern has a mc? Circle the number and pattern that is incorrect. Then, have a look at the incorrect pattern	Creating and Describing Patterns	Copy, continue and describe patterns Patterns Copy, continue and describe patterns Watch the video. Can you complete the patterns? Look at the patterns that were made and finish them. As you are
Maths	Patterns: Can you recognise and copy pattern PATTERNS PATTERNS Complete the Seesaw activity or work through pages 6 – 11 in your booklet. Read the information about	Patterns: Copying and continuing patterns	Patterns: Can you find the mistake? Patterns Can you find the mistake? Watch the videos. Can you find which pattern has a mc? Circle the number and pattern that is incorrect. Then, have a look at the incorrect pattern	Creating and Describing Patterns	Copy, continue and describe patterns Patterns Copy, continue and describe patterns Watch the video. Can you complete the patterns? Look at the patterns that were made and finish them. As you are completing the patterns describe
Maths	Patterns: Can you recognise and copy pattern PATTERNS PATTERNS Complete the Seesaw activity or work through pages 6 – 11 in your booklet. Read the information about patterns and complete the art	Patterns: Copying and continuing patterns	Patterns: Can you find the mistake? Patterns Can you find the mistake? Watch the videos. Can you find which pattern has a mc? Circle the number and pattern that is incorrect. Then, have a look at the incorrect pattern and redraw it correctly, without	Creating and Describing Patterns	Copy, continue and describe patterns Patterns Copy, continue and describe patterns Watch the video. Can you complete the patterns? Look at the patterns that were made and finish them. As you are completing the patterns describe them. Take a video and upload it for
Maths	Patterns: Can you recognise and copy pattern PATTERNS PATTERNS Complete the Seesaw activity or work through pages 6 – 11 in your booklet. Read the information about patterns and complete the art activity on page 11 to show	Patterns: Copying and continuing patterns	Patterns: Can you find the mistake? Patterns Can you find the mistake? Watch the videos. Can you find which pattern has a mc? Circle the number and pattern that is incorrect. Then, have a look at the incorrect pattern and redraw it correctly, without the mistake.	Creating and Describing Patterns	Copy, continue and describe patterns Patterns Copy, continue and describe patterns Watch the video. Can you complete the patterns? Look at the patterns that were made and finish them. As you are completing the patterns describe them. Take a video and upload it for your teacher to see or show your
Maths	Patterns: Can you recognise and copy pattern PATTERNS PATTERNS Complete the Seesaw activity or work through pages 6 – 11 in your booklet. Read the information about patterns and complete the art	Patterns: Copying and continuing patterns	Patterns: Can you find the mistake? Patterns Can you find the mistake? Watch the videos. Can you find which pattern has a mc? Circle the number and pattern that is incorrect. Then, have a look at the incorrect pattern and redraw it correctly, without	Creating and Describing Patterns	Copy, continue and describe patterns Patterns Copy, continue and describe patterns Watch the video. Can you complete the patterns? Look at the patterns that were made and finish them. As you are completing the patterns describe them. Take a video and upload it for

	Maths Seeds Log on to Reading Eggs and complete some activities in Maths Seeds.	Maths Seeds Log on to Reading Eggs and complete some activities in Maths Seeds.	Maths Seeds Log on to Reading Eggs and complete some activities in Maths Seeds.	Links to videos for this activity: Patterns Mini Maths Movie: <u>https://www.youtube.com/wat</u> <u>ch?v=Js45cR_7wFE</u> Pattern Fish Story: <u>https://www.youtube.com/wat</u> <u>ch?v=EL01RzGEKoc</u> GoNoodle Pattern Dance: <u>https://www.youtube.com/wat</u> <u>ch?v=BQ9q4U2P3ig</u>	Maths Seeds Log on to Reading Eggs and complete some activities in Maths Seeds.
Other KLAs	Science Week Experiment 1 This week is Science week. Visit Seesaw to watch Miss Reid complete a fun experiment. You might like to follow along too!		Science Week Experiment 2 Visit Seesaw to watch Mrs Berry demonstrate 2 fun experiments using milk. You might like to follow along too!	Creative Arts Drama For drama today we are going to look at mime. Complete the Seesaw activity or page 40 in your booklet.	Science Week Experiment 3 Visit Seesaw to watch Ms Ellacott complete a fun experiment. You might like to follow along too!

	Reading Eggs/Fast Phonics (Online English) Log on to Reading Eggs and complete the tasks set by your teacher. Your teacher will be able to see when these have been completed. You can also explore and play when you have done any assigned tasks.	
Additional Optional Activities	Maths Seeds (Online Maths) Log on to Maths Seeds and complete the tasks set by your teacher. Your teacher will be able to see when these have been completed. You can also explore and play when you have done any assigned tasks.	
	Outdoor Physical Activity and Play Teachers will post some ideas for things you can do each day on Seesaw. You could post a picture or video of yourself getting out and getting active.	
	Department of Education - Learning from Home Resources https://education.nsw.gov.au/teaching-and-learning/learning-from-home/learning-at-home	



We are learning to write a sentence using our sounds. We will be successful when we stretch out our words and write the sounds that we hear.



Here we have a ram, a ewe and a lamb. Can you please label the correct lamb, ewe, ram animal?



Can you please label the sheep?





What do sheep have? Think about the labels and the sheep in Miss Reid's video. You are going to **write a sentence or more** about sheep. You can use the sentence starter **'Sheep have'**. Have a look at the examples on the next slide.

Here are example sentences

Sheep have white wool all over their body and two ears. They also have a cute button nose and four

hooves.

sentence. So if I wrote: 'Shiip hav wyt wool all ova noz and for hoovz.' My teacher will be very happy Remember, I should use my sounds to write my ther bodi and to irs. Thai olso hav a cute buten

with me.



Please don't forget

a capital letter to start your sentence

a full stop at the end of your sentence

spaces between your words

to **sound out** the words and write the words using the sounds you hear

to re-read your sentence to make sure it makes sense

Note for parents

sentence using the sounds that they hear. (Don't worry we are good at working out write their sentence on a piece of paper, their spelling). Please get your child to take a photo and add to the next slide independently attempting writing their We would love to see your child





It is your turn! Write your sentence on paper or a whiteboard, then take a photo and add it to this slide. You might also like to click the microphone and record yourself reading your sentence.

Sheep have...











Some animals have patterns in their fur.

Can you guess which animal these patterns belong to?

Let's see if you guessed right!



So what do we know about patterns?

Patterns can be made from objects, we know that patterns are things that repeat items in our world themselves. sounds and

We can find patterns all around us



7



What patterns can you see?



We can even make an artwork using patterns! Let's have a look at some artworks that use patterns









Your task



Grab your art supplies. This could be textas, pencils, paint, crayons or it might even be natural items outside! Use your imagination to create an artwork that uses patterns.

You might use shapes to create patterns or you might even use colours. Be creative! Remember artworks don't need to be on paper you could paint a rock or even make a pattern from rocks, sticks and flowers. You could even use chalk on the footpath.

Have fun!



LOOKATMY AMAZING PATTERN ARTWORK!

patterns Copy these









Continue these patterns.



















Make your own patterns









Sheep have been kept by farmers for thousands of years. They are best known for their coats of thick, shaggy, soft wool.



Every year, the farmer cuts off (shears) a sheep's wool. It is sent away to make jumpers and rugs.

A female sheep is called a **ewe**. Baby sheep are called lambs.

Lambs are born in the springtime. They drink their mother's milk.

> A ewe with her lamb





















Patterns

Can you find the

mistake?

Can you circle the incorrect pattern? Use the pen tool to circle which pattern is incorrect

Can you circle the incorrect pattern? Use the pen tool to circle which pattern is incorrect









Can you circle the incorrect pattern?

Use the pen tool to circle which pattern is incorrect



$3 \bigstar \blacksquare \bigstar \bigstar \blacksquare \bigstar \bigstar \blacksquare \bigstar \bigstar$

Can you circle the incorrect pattern?

Use the pen tool to circle which pattern is incorrect

$3 \rightarrow 1 \rightarrow 0 \rightarrow 0 \rightarrow 1 \rightarrow 1 \rightarrow 1$

Can you circle the incorrect pattern?

Use the pen tool to circle which pattern is incorrect








Draw the items to recreate this pattern with no mistakes

Can you fix this pattern?

Draw the items to recreate this pattern with no mistakes



Draw the items to recreate this pattern with no mistakes



Can you create an <u>AAB</u> pattern? Remember an AAB pattern has 2 different parts, but the first part has 2 followed by one of the second part. Draw a picture of your pattern below, then describe your pattern to someone in your house.

Here is an example

36

Can you create an <u>ABB</u> pattern? Remember an ABB pattern has 2 different parts, but the first part has 1 followed by two of the second part. Draw a picture of your pattern below, then describe your pattern to someone in your house.

Here is an example 🚰 📲

37

Can you create an AABB pattern? Remember an AABB pattern has 2 different parts, but both parts have 2 pieces. Draw a picture of your pattern below, then describe your pattern to someone in your house. Here is an example

Can you create an <u>ABC</u> pattern? Remember an ABC pattern has 3 different parts, and they are just repeated. Draw a picture of your pattern below, then describe your pattern to someone in your house.

Here is an example

Writing: Compound sentences



-earning Intention - We are learning to write a compound sentence Success Criteria - We will know we are successful if we have:

joined 2 simple sentences together using special joining words called conjunctions.

Don't forget these are conjunctions, and they join 2 simple sentences together to make a compound sentence. For or yet nor but so and so

41











Write a compound sentence about the chick and the piglet.











Write a simple sentence and a compound sentence about these animals.



Patterns

Copy, continue and

describe patterns





































