# Leumeah Public School Term 4 Week 1 Framework for teaching non-digital — Early Stage 1



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

	Monday- Public Holiday	Tuesday 5/10	Wednesday 6/10	Thursday 7/10	Friday 8/10
Task		Optional –Coin rub: Place your coin on a flat surface. Lay the sheet of paper on top of the coin where you want the impression of the coin to be. Hold the paper down firmly. Make sure you hold the coin still. Using your crayon or pencil begin gently rubbing back and forth across the surface of the coin until an impression of the coin begins to appear. Repeat with the other side of the coin.	Optional – Dreamcatcher Create a dream catcher with paper plates, string, beads, feathers or any other materials you can find.	Optional – Dance Put on some music and dance to the beat.  include these moves  Step-touch spin moving forwards and back waving your hands in the air. move fast move slow	FRI-YAY THEME: Pirates! Feel free to dress up in something you already have at home that relates to today's theme.  Optional – Treasure Map! Make your own treasure map!



# Morning

# **Optional - Morning Routine** (approximately 10 minutes)

Have your crunch and sip and read a picture book

#### **Optional - Weather & Date** (approximately 5 minutes)

Talk with a parent or older sibling about the day, date & weather everyday. Mark the date on your calendar at home.

#### **Talk for Learning** (approximately 5 minutes)

**Parent note:** Talk for learning is important for building language and behavioural skills such as, turn taking and talking in full sentences. Talk for learning will now have a picture for students to talk about. The images will be attached below in a table for each day.

**Learning Intention:** We are learning to communicate with peers and familiar adults about visual images (ENe-1A)

Success Criteria: I can talk to a peer or an adult about what is happening in an image

## **Talk for Learning**

Kids Campfire (picture)

Possible questions:

- Where do you think the children are?
- How do you think the children travelled to the campfire?
- It looks like night time, where will the children sleep?
- What story is the boy telling?

# **Talk for Learning**

The Cave (picture)

Possible questions:

- Who or what lives in the cave?
- Why is the man walking into the cave?
- What is the man looking at?
- How did the man get there?

## **Talk for Learning**

Honey I shrunk the kids (picture)

Possible questions:

- What is happening in this picture, what can you see?
- Why are the children in front of the rock?
- How will the children escape the rock if it rolls?
- How would you save the children?

### **Talk for Learning**

Penguin Soccer (picture)

Possible questions:

- How did the penguins get a soccer ball?
- Why are the penguins playing soccer in the street, are there people around?
- Who do you think the players on the other team are?
- Which team would win, why?

Sight Words (Sight word practice should only take approximately 10 minutes)

This week students are learning 3 new words:

• did, new, two

If your child is able to say all of the words without any assistance, they can learn how to write them.

#### **Learning Intentions and Success Criteria**

#### Reading

10 minutes

**Learning intention:** We are learning to read predictable texts (ENe-4A) **Success criteria:** I can independently read my levelled readers

Reading should take approximately Literacy Reading Read a b

Read a book that you have at home to a parent or older sibling.

#### Music

Learning Intention: I am
learning to recognise the
structure and rhythm of songs
(MUES1.1, MUES1.2, MUES1.3)
Success Criteria:

I can identify the chorus and verse of a song.
I can listen to and respond to music.

I can create my own rhythm and movement to music.

- Students listen to two known songs.
- Students discuss the meaning of a verse and chorus (verse changes/ chorus repeats)
- Replay each song for students and have them clap during the chorus of the songs.
- Students suggest various actions they could do

**Sight Words** 

**Learning intention:** We are learning to recognise high frequency words (ENe-4A) **Success criteria:** I can independently recognise common sight words

# Literacy Reading

Read a book that you have at home to a parent or older sibling.

#### Sight Words

#### Cut and paste

Draw a large circle, square or rectangle on a piece of paper. Using magazines or newspapers, find the letters to make your sight words. Create your sight words inside the shape.



- Sight word hop
  Place your sight words on
  the ground and say them as
  you hop onto it.
- Finger paint words

#### Literacy Reading

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during the chorus (e.g clicking, stamping fee rolling arms) Students move aroun room freely and stop clap during the choru	the and	Write your sight words using your finger and paint.	Write your sight words using your finger and paint.
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## **Phonics** (approximately 30 minutes)

- We are now learning a new set of sounds each week.
- Please don't feel pressured to do these particular activities if you don't have the materials. We are just trying to keep the children motivated with their learning.

#### **Learning Intention:**

- We are learning to consistently identify word and objects that start with the same initial sound (ENe-4A)
- We are learning the letters of the alphabet and know there are lower and upper case letters (ENe-4A)

#### **Success Criteria:**

- I can identify and find words or objects that start with the same initial sound
- I can recognise and write capital and lowercase letters correctly

I can recognise and write capital	PDHPE – Static Balance Learning Intention: I am learning to practise and demonstrate movement skills and sequences using different body parts (PDe-4)	Phonics – 'at' word family Watch explicit video for instruction support.  Begin with the word 'sat'. Then delete the 's' and add	Phonics – 'at' word family Create a list of 'at' words and draw a picture that matches each word.	Phonics – 'it' word family  Begin with the word 'sit'. Then delete the 's' and add a variety of initial sounds to 'it' to make new words e.g.
	Success Criteria: I can hold a balance on different parts of my body e.g. balancing on one leg.	a variety of initial sounds to 'at' to make new words e.g. 'c'at, 'm'at, 'h'at, 'f'at.		h'it', b'it', p'it', m'it'.  Students make 'it' words using playdough.
	<ul> <li>Discuss with students the different parts of the body they might use to balance on.</li> <li>Students kneel with both knees to start. Ask students</li> </ul>			Fri-YAY STEM Challenge Design and build a treasure chest to hide your pirate treasure using materials from around your home.

		to: - Balance on one knee and one hand Balance on one knee and one elbow Balance on one knee and two fingers Ask students questions such as: - What is the easiest balance? - What is the hardest balance? - What other balance combinations can you think of? - Challenge students to balance on: - Four body parts Three body parts Two body parts.			THE I MAGINAL WITH LITTLE TO THE TOTAL PROPERTY OF THE TOTAL PROPE
Break	Create a pattern to copy For example: Step, step, hop clap, wave, clap	Balloon Time Blow up a balloon and try to keep it from touching the ground. How long can you keep it up for?	Hot Potato Use a ball, a beanbag or a rolled up sock. Play with mum, dad or a sibling, try and catch it then pass it back as quickly as possible.	Movement Create a small obstacle course, jump over the hose, hop to the back door, do 5 star jumps and run backwards to the start again.	Outdoor Exercise Ride a bike, scooter, skateboard or skates around your backyard for 5- 10 minutes or take a short walk.
	<ol> <li>Writing (This week for writing, students are asked to draw, tell, share and write) (approximately 30 minutes)</li> <li>Draw a picture</li> <li>Tell a family member about your drawing (during the discussion, students will begin to form the sentence they will write).</li> <li>Write the sentence to match the drawing using your butterfly chart.</li> <li>Learning Intention: We are learning to compose a simple text to convey a meaning (ENe-2A)</li> <li>Success Criteria: I can write a sentence using some sight words, a capital letter and a full stop</li> </ol>				

Middle	After lunch – Writing	After lunch – Writing	After lunch – Writing	FRI-YAY Arts and Craft
	We are learning to retell	We are learning to retell	We are learning to retell	Make your own pirate crew
	familiar stories by writing	familiar stories by writing	familiar stories by writing	using cardboard rolls and
	about what happened in the	about what happened in the	about what happened in the	other materials you have at
	beginning, middle and end of	beginning, middle and end	beginning, middle and end	home.
	the story.	of the story.	of the story.	
	Read, 'The Three Little Pigs'	Read, 'The Three Little Pigs'	Read, 'The Three Little Pigs'	
	page with a family member	page with a family member	page with a family member	
	(scroll to the bottom of this	again (scroll to the bottom	again (scroll to the bottom	
	framework).	of this framework).	of this framework).	
	What happened at the	What happened in the	What happened at the <b>END</b>	
	<b>BEGINNING</b> of the story?	MIDDLE of the story?	of the story?	<b>2</b>
	Draw a picture and write one	Draw a picture and write	Draw a picture and write	
	or more sentences about the	one or more sentences	one or more sentences	
	<b>BEGINNING</b> of the story.	about the <b>MIDDLE</b> of the	about the <b>END</b> of the story.	

story.

# Mathematics (approximately 30 minutes)

### **Learning Intention:**

- I am learning to use the language of money (MAe-1WM)
- I am learning to recognise that the different coins and notes in our monetary system (MAe-4NA)

#### **Success Criteria:**

- I can identify and name Australian coins and notes
- I can use coins to purchase items from a shop (in a play situation)

#### Number

**Learning Intention:** *I am learning to instantly recognise (subitise) small collections of objects (MAe-4NA)* **Success Criteria:** 

- I can recognise the number of objects or dots in a pattern of objects or dots instantly
- I can instantly recognise (subitise) different arrangements for the same number

#### **Mathematics**

Discuss the term coins, what they look like and why people need money.

Discuss the term notes, what they look like and why people need to use notes as well as coins.

Gather a small pile of coins and notes (real or play money). Describe the notes to a parent or sibling.

- How do they feel?
- What colour are they?
- What is on the coin/note?

#### Activity 1:

 Using the notes and coins, students play shops purchasing items from a shopkeeper. Students have to give the correct coin/note to purchase the item e.g. if the banana is \$5 they give the shopkeeper the \$5 note.

**Activity 2:** Coin detective worksheet. (attached).

#### Mathematics

Parent/carer models how to order coins and notes from lowest value to highest value. As you are modelling, ask questions like which is worth more: a \$5 note or a \$2 coin?

#### Activity 1:

Order the coins and notes based on value -least value to highest value.
(Worksheet attached).

#### **Number talks**

Look at the pictures on slides. (attached)

#### Discuss:

What do the groups have in common?
How do you know?
Do the pictures have the same amount?
What strategy did you use?

#### Science

Learning Intention: I am learning to identify how objects move based on their size and shape (ACSSU005) Success Criteria:

I can explore and discuss movement and being still

- Play musical statues where students dance freely to the music and be still when the music stops.
   Students dance and be still with the music.
- Introduce the idea of being still such as:
  - What does 'being still' mean?
  - Have you ever had to be still?
  - Where and when have you had to be still?
- With a family member, students play 'musical statues' with one person dancing and one observing.
- Ask students to observe their partner moving to the music. Allow students several turns at observing and performing so they have the opportunity to

#### **FRI-YAY Sport**

Be part of a pirate crew by completing some of the following actions:

- Port: run to the left of the room
- **Starboard:** run to the right of the room
- Bow: run to the front of the room
- **Stern:** run to the back of the room
- Scrub the deck: crouch down and make a scrubbing motion with hands
- Hit the deck: lay on your stomach
- Clear the deck: everyone must have their feet off the floor
- Captain's coming: stand to attention and salute
- Climb the rigging: pretend to climb a rope
- Row Boat: sit down and pretend to row a boat

You might like to play with a family member and take turns calling out the actions for the other to follow.

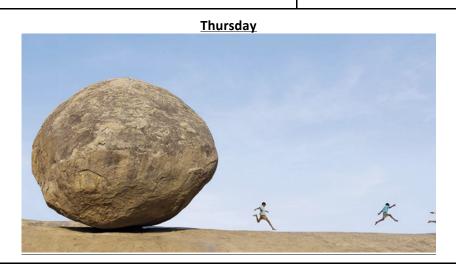
observe and experience
some of the movements
that are not consciously
controlled such as
breathing and blinking.
Help students to become
aware of involuntary
movements by discussing
their observations and
asking questions such as:
- When the music
stopped did your
partner move at all?
- Did you see any part
of their body move?
- What sorts of
movements did you
see?
Discuss how some body
movements happen
without us thinking about
them such as, breathing,
blinking, swallowing,
coughing and sneezing
movements.

Break	Exercise Use a container and a rolled up sock. Practice throwing the sock in the container from different spots.	Dance Listen to your favourite song and make up a dance to go with it.	Act it out!  Pretend you are:  - Falling from a plane - In a rock concert - Winning a running race - Making dinner	Outdoor Exercise Ride a bike, scooter, skateboard or skates around your backyard for 5- 10 minutes or take a short walk.	Meditation - Be an eagle Put on some relaxing meditation music. Lay down, close your eyes and imagine flying up high in the sky like an eagle.
Afternoon	Parent note: Developmental Play is an important aspect of Early Learning. This is an opportunity for students to play with siblings or family members or when at school, with their peers. Developmental Play does not include iPads or devices of any kind. Some suggestions include, but are not limited to;  • Dolls, babies, tea parties, teddies, dinosaurs, dress ups etc  • Cars, racetracks  • Blocks, music making with saucepans, different levels of bottled water  • Outside play, investigating their environment through water play, sand play etc  • Fine motor - play dough, kinetic sand				
	Developmental Play	Developmental Play	Developmental Play	Developmental Play	<b>Developmental Play</b>

# **Talk for Learning**



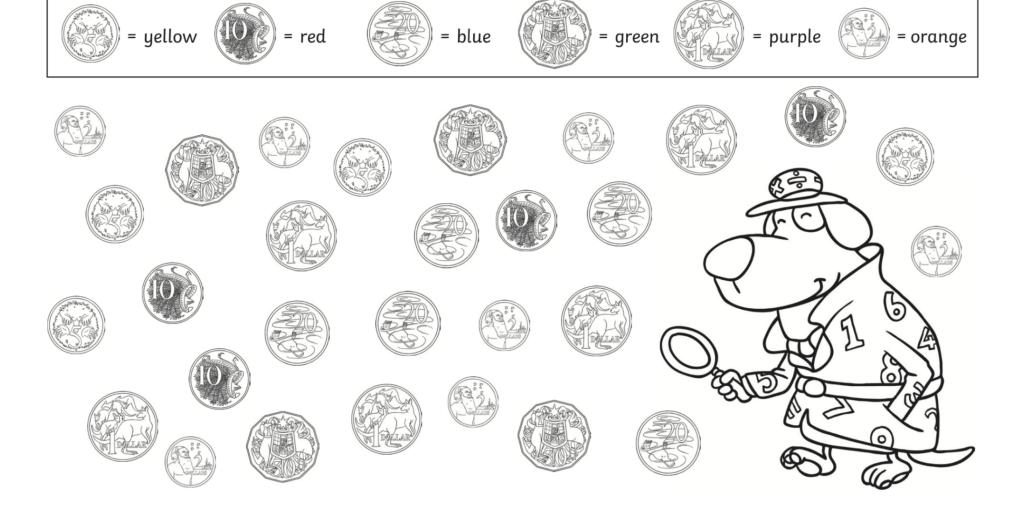




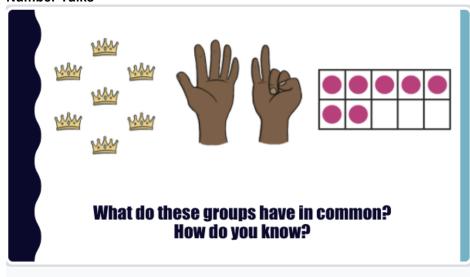


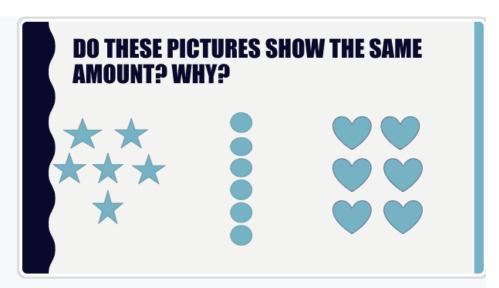
# **Coin Detective**

Help the coin detective by colouring the coins below.

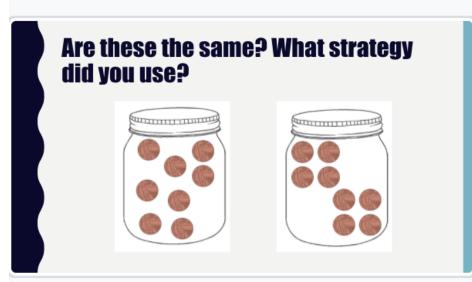


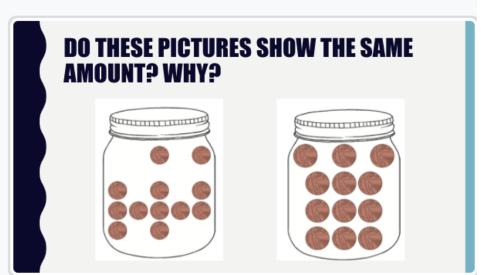
#### **Number Talks**





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# **Ordering Coins and Notes**

Cut and paste the coins and notes below and arrange them from smallest value to largest value in the boxes.



Smallest value



























