

Framework for Learning from Home – Early Stage 1 - Term 3, Week 5

You will need help from a parent/carer. Show each completed activity to your parents so they can check. These activities are designed to be completed over the next five school days. Challenge activities are optional. Please keep Mathematics resources in a safe place so they can be used in future. They are also available on Google Classroom in the 'Classwork' tab.

	Monday	Tuesday	Wednesday	Thursday	Friday
Task	Practise or learn to tie your shoe laces.	Ask a parent or grandparent to tell you what school was like when they were your age.	Use the Go Noodle 'Think about it' channel and select an activity that promotes positivity and mindfulness. https://family.gonoodle.com/channels/think-about-it (works best on Google Chrome) Alternatively – Name 5 things that make you happy.	Play scissors, paper rock with a family member.	Do a jigsaw puzzle or create your own – cut up the front of a cereal box into different shapes and sizes then put it back together again.

Learning Superpower of the Week: Risk taker

A risk taker likes to try new ways of doing things and is not afraid of making mistakes.

PBL Focus of the Week: - Showing Respect - helping others

PBL Activity: Listen to the story 'Why should I help?' https://www.youtube.com/watch?v=svHkcJWr6mo Name some ways that other people help you. How do you help

others?

education.nsw.gov.au

PLAN **B**



Morning

English

Phonics- ue

This week we will be focussing on the long u vowel sound. The tricky thing about all the spelling patterns this week (*ue*, *u_e*, *ew*) is that they all make the sound *oo* too.

Watch below to remember one way we can write the long u sound.

https://www.youtube.com/ watch?v=ZZvp8xLHH6s

Make a list of some words that contain the *ue* sound.

*Remember, don't get tricked, sometimes ue makes an *oo* sound like in blue.

Write a sentence with an *ue* word.

Text Forms and Features

Watch the video of Mrs McTackett to learn about sentence structure and

English

Phonics- u_e

Another way we can make the long u sound is u_e.

Remember, when the letter 'e' is at the end of a word, it's usually **silent** and 'tells' the vowel to say its name.

Sometimes it is called magic e, bossy e or silent e.

https://www.youtube.com/w
atch?v=nrrdAPewBx8

Make a list of u_e words. Write your own sentence(s) with an u_e word.

*Remember, don't get tricked, sometimes u_e makes an *oo* sound like in June.

Phonemic Awareness

The vowels are a, e, i, o and u. Vowels have short sounds and long sounds. Watch and sing along with the Jolly Phonics vowel songs.

https://vimeo.com/35395946

English

Phonics- ew

There is another way to write the long u sound, ew.

https://www.youtube.com/watch?v=a-Zc77Rc64Q

Write a list of words that have ew making the long u sound in them.

*Remember, don't get tricked, sometimes ew makes an *oo* sound like in blew.

Phonemic Awareness

Play the rhyming words game with Jack Hartman.

https://www.youtube.com/w
atch?v=3Cc1TL-0bXo

Sight Words

Use this week's sight words to write sentences.

Shared Reading- Reasons

Before viewing:

In our Shared Reading book this week, Alex is trying really

English

Phonics- revise all long u

Watch and sing along to revise some of the different ways we write the long u sound.

https://www.youtube.com/wa tch?v=CDBHgJG1oiQ

Phonemic Awareness

Sing along and break words into syllables with Jack. https://www.youtube.com/watch?v=vlBc703kYMg

Sight Words

Read all the sight words taught this year

Shared Reading- Response to text

Before viewing:
In our text this week, Alex is
trying to persuade his parents
to give him his own room by
giving them reasons why.
View I Wanna New Room by
Karen Kaufman Orloff again

(see Tuesday).

English

Phonics revision- th

Remember that when the letters *t* and *h* are together they make the sound th.

https://www.youtube.com/wat ch?v=7bOOI3JIqs0

Just like the rude clown, your tongue needs to be poking out a little bit to make this sound!

Phonemic Awareness

Say as many words as you can that have the **th** sound in them. The sound might be at the **beginning**, in the **middle** or at the **end** of the word.

Write lists of these words. Put all words beginning with *th* in one list, all the words with *th* in the middle of the word in another and all the words with *th* at the end in another list.

beginning	middle	end
this	mother	with
that		moth
they		

follow the instructions as you go.

https://www.youtube.com/watch?v=IQ7W0IgdUig

*Some teachers call sight words 'camera words'. You might hear Mrs Mc use this phrase.

Sight Words

ask, birthday, want, party
Read the new sight words.
Use something in your
house to make your sight
words (you could lay out
beads, sticks, rice or string
to make your words)

Writing

Weekend Recount
What did you do on the
weekend? When did it
happen? Where were you?
Who were you with? The
purpose of a recount is to
tell somebody about
something that has already
happened. The first
sentence in a recount tells
your reader when it

Sight Words

Write your sight words. Choose something different to write with (chalk, paint, crayon).

Shared Reading- Persuading

Sometimes people think differently from each other. What you like, think or feel is called your opinion. We learnt about opinions last week. Opinions are not right or wrong and your opinions can be different from mine. Sometimes we might try to change other people's opinions so they agree with us. This is called **persuading**. This text is all about a boy trying to persuade his parents.

Read *I Wanna New Room* by Karen Kaufman Orloff. https://www.youtube.com/w atch?v=7R_GUcapaHQ

You might have noticed this story is a bit different to other stories. Each page starts with 'Dear Alex or 'Dear Dad' and finishes with 'Signed from' or 'love from'. What type of

hard to persuade his parents to give him his own room. Alex is clever and gives reasons why he should have his own room.

View *I Wanna New Room* by Karen Kaufman Orloff again (see Tuesday).

After viewing:

Think about the story you iust heard. What are the reasons Alex uses to try and persuade his parents to give him his own room? Discuss the different reasons he gives with a family member. We can use the connecting word **because** in a sentence to tell the reason why something should happen. Use your imagination and pretend you are Alex. Write a sentence/s convincing your parents that you should get your own room. Use this sentence starter:

I should get my own room because...

e.g. I should get my own room because my brother is so noisy and I can't sleep. After viewing:

Last week, we asked for your opinion. Dogs make the best pets. Do you agree? Why? Why not?
We might have different

opinions. Can you try and persuade me to think the same way as you?
Think of some reasons why you think dogs make the best pets or why you think dogs do not make the best pets and discuss them with a family member.

Write your own persuasive sentence(s), using 'because' between your opinion and the reason why you think this. e.g. I think dogs do not make the best pets because they are smelly and stink!
Challenge: Write another sentence with a different reason for your opinion.

Read to self

Read a home reader.

Sight Words

Sing and dance along to the question mark song.

https://www.youtube.com/wat ch?v=InAy8VUfA8g

Use sight words to write questions. Some sight words you know that might be a good first word to start a question are: can, did, do and will.

Challenge: Write the answers to each of the questions.

Listen to reading

https://www.youtube.com/wat
ch?v=C2fWZHaNugc

Listen to any text read aloud by a parent/carer or online at Storyline Online.

Think. What was the text about? What question could you ask a family member about this story? Your question might start with words like:

- who
- where
- when
- what
- why
- how

Ask a family member your

happened, who	was there, writing starts and finishes this	Read to self	question.
where you were	e and what way?	Read a home reader.	Challenge: Write your question
happened. The	next This book is all about Alex		and the answer.
sentences of the	e recount trying to change his parent's		
tell the importa	nt events, in mind about something. What	:	Read to self
the order they h	nappened. is he trying to persuade them	1	Read a home reader.
We might use w	vords like to do?		
first, after that,	then and Write a sentence stating wha	t	
finally. The last			
may be your pe	rsonal parents to do.		
response.			
e.g.	Read to self Read a home reader.		
On Sunday, my o	daughter Read a nome reader.		
and I went for a	long walk		
in the park. First	t, we walked		
up the big hill. A	fter that,		
we jogged along	g the part of		
the track next to	the water .		
Finally, we stroll	led through		
the bush and ba	ick to our		
house. It was ex	hausting.		
Write your own	weekend		
recount.			
Read to self			
Read a home re	ader.		

Break including physical activity

Middle

Mathematics Counting by tens:

Go on a safari with Grandpa and Grandma and count by 10s to 100.

https://www.voutube.com/ watch?v= vr-IuM4SEA

*Challenge: Count backwards by 10s from 100.

Addition - strategy: counting on from the largest number

Resources: number cards/ deck of cards/UNO cards Activity: Turn over 2 cards. Place the largest number first, then the smallest number. Add them together starting from the largest number. eg. I turn over 6 and 7. I lock 7 in my head and count on 6 more eg 7, 8, 9, 10, 11, 12, 13 Record this as a number sentence 7+6=13 Do a few of these sums.

Australian Money

Learn about Australian money - watch up to 1:30 https://www.youtube.com/ watch?v=nvi1 DK7hJw Activity: You will need the attached 'Australian money'

*Challenge: Use 3-4 cards

Mathematics **Counting - forward**

Practise counting forward to 40 (and beyond when confident) Can you count forward starting from any number? Start from these numbers and count forward to 40: 17, 23, 31 eg: Start at 17, 18, 19... *Challenge: Start at these numbers and count forward to 60: start at 49, 54. Start at these numbers and count forward to 100: 59, 73, 89

Subitising

Subitise super fast with Jack. https://www.voutube.com/w atch?v=cl37YqVVQc0 How are you working it out quickly? Explain it to an adult. eg. I can see the pattern for 6 and then 2 more, 6+2=8. eg. I can see them grouped in twos and I count by twos.

Australian Money

1. Learn about the Australian coins and how to write their value.

https://www.voutube.com/ watch?v=s2eDawFb9ro

Have a go at writing the value of coins by yourself. eg. \$2

Mathematics Counting and number patterns

40 (and beyond when confident). Think of the numbers in the twenties. What is the first digit of all these numbers? Think of the numbers in the thirties. What is the first digit of all these numbers?

Practise counting **forward** to

*Challenge: What is the first digit of numbers in the forties, fifties, sixties, etc?

Doubles of numbers

Have an adult ask you what the doubles of numbers 1-12 are (in a random order).

Patterns - Online Activity:

https://www.topmarks.co.uk /ordering-and-sequencing/sh ape-patterns

Click on the train carriage to complete the pattern. Start on Level 1 and complete a few questions. Progress to Level 2 and complete a few questions.

*Challenge: Complete a few questions in Level 3.

Mathematics

Counting - backward

from 30 (and beyond when confident) Can you count backward starting from any number? Start from these numbers and count backwards: 27, 19, 16 eg: Start at 27, 26, 25... *Challenge: Start at these numbers and count backward to 10: start at 44, 50

Practise counting backward

Counting by twos:

We learn to count by 2s to make it easier for us to count objects that are in groups of 2. When we count by 2s, we say one number and skip the next - you can say it in your head but don't say it out loud. You could also tap your head then shoulders (and repeat) as you count - Don't say the number out loud as you tap your head, say only the number as you tap your shoulders. 2, 4, 6, 8... Sing and count by 2s with the little monsters. https://www.youtube.com/wa

tch?v=HtxNe5vAF E

*Challenge: Count beyond 20 by 2s.

Mathematics

Counting - Backward number order

Practise counting backward from 30 (and beyond when confident with numbers from 30)

Counting by twos:

Sing and count by 2s. Remember to skip every second number.

https://www.youtube.com/wat ch?v=hae10bsW CM

*Challenge: Count beyond 20 by 2s.

Representing Numbers

Choose a number between 11-30.

How many ways can you represent it? eg. collect that many objects, show it on a tens frame, draw objects, write the number, show the number using tally marks, build a tower to represent the number with lego pieces, show it as groups of tens and ones, write an addition or subtraction fact that equals to that number.

Australian Money

Assemble the 'Don't Break the Bank' dice (attached). Roll the dice. Put the coin or note that

Framework for teaching (non-digital) - Stage ES1

- sheet. Cut out **one** of each coin and note.
- 1. What can money be used for? Have you used money before? When?
- Make a group of coins and a separate group of notes. Name each coin and note using the correct label. eg 5 cent coin, 5 dollar note
- 3. Make a group of the money that is valued in cents and a separate group for the money that is valued in dollars. What is different about the coins that are cents and the coins that are dollars?
- 4. Which is worth more? Put the money in order from least to most value. eg 5c, 10, 20c,....-\$100
- 5. Practise naming each coin and note.
- 6. Optional: coin rubbing sheet.
- *Challenge: What is the symbol for cents and dollars? Write each coin and note using the correct symbol. eg. \$5
 *Do you know the colour of each note and coin?

Optional- Mathletics
https://www.mathletics.com/au/

- Learn about the Australian bank notes and how to write their value.
- https://www.youtube.com/ watch?v=nG_KYVXU8n0 Have a go at writing the value of bank notes by yourself. eg. \$50
- 3. Play the Australian Money Match game with someone (attached). To win a pair, you need to turn over the coin/note and its matching value.
- 4. *Challenge: Do you know how many cents are in \$1?
 *Can you count 10cent coins to make \$1? We count 10cent coins the same way we normally count by 10s.
 10cents, 20cents, 30cents, ote How many 10cent
 - etc. How many 10cent coins did you need to make \$1?

Optional- Mathletics

https://www.mathletics.com/au/

Australian Money

Learn more about the Australian coins with this rap..

https://www.youtube.com/w atch?v=0SvRSWQRBD0 Revise:

- Point to each coin and bank note, and name it.
 *Challenge: Write its value. eg. \$20, 50c
- 2. Put the money in order of which has the least value to which has the most value.
- *<u>Challenge</u>: Put them in order from which has the most to least value.
- Play the Shopping Game (attached). Match the coins and notes to the items you can buy. Use the money in the template to pay for the items.
- *Challenge: Can you think of more than one way to pay for the same item? eg I can use two \$5 notes to buy the dinosaur because \$5+\$5=\$10
 *Challenge: Buy more than one item and work out the total amount by adding the prices together.

Optional- Mathletics

https://www.mathletics.com/au/

Australian Money

You may like to revise what we have learnt so far by rewatching one of this week's videos about Australian money.

- 1. Name all the Australian coins and notes. Have a go at writing their value with the correct dollars and cents symbols. eg. \$5
- Can you add the money on the dice? Assemble the money dice (attached) and roll 2 dice. Add the dice together by counting on from the largest amount. Record the number sentence.

eg. \$10+\$5=\$15

*Challenge: Roll one of the dice (or both dice!) two times so that you add 3 or more dice together.
eg. \$5+\$5+\$2=\$12

Optional- Mathletics

https://www.mathletics.com/au/

you rolled in the piggy bank. If you land on the hammer then you must break the piggy bank and count how much money is inside it. Repeat this activity a few times. You may like to play against a family member and see who has the most money in the piggy bank before it breaks.

*Challenge: Change the hammer rule so that you break the piggy bank when you land on the hammer twice or thrice: you will need to add larger amounts of money.

Optional- Mathletics

https://www.mathletics.com/au/

Physical Education

Refer to the Physical Education Grid and choose an activity to complete.

Break	Break	Break	Break	Break	Break
Afternoon	PD/H/PE Bounce Back - Managing our emotions - Anger Listen to the story 'When I am angry' https://www.youtube.com/w atch?v=WPHMDY3tDjk Talk about the situations in the book that Josh felt angry about. What are the strategies that Josh's family taught him, to help him deal with his anger? Did these strategies always help him or did he sometimes need to add or change the strategy? Anger is an unpleasant feeling that we all feel sometimes. We need to be the boss of this feeling by learning how to make ourselves feel better again. Name some times when you have felt angry. Did you use a special strategy to help you feel better again? Which strategies could you use next time?	Geography/Science From Paddock to Plate How does milk get from the farm to the shops? Watch the video. Discover how milk is m https://www.youtube.com/w atch?v=QfrRaQp1MMU Complete the sequencing activity by cutting out the pictures and pasting them in the correct order to show how milk gets from the farm to the shop. or draw and write the 6 stages from the worksheet in the correct order on a piece of paper.	Visual Arts Collage activity Meet Henri Matisse, a famous artist. https://www.youtube.com/w atch?v=s37OoBXkYAC A collage is a type of artwork made from sticking different materials to a flat surface. Create your own version of a 'paper cut-outs' collage. Use any materials you have available to you. eg: coloured paper, cereal boxes, foil, gift wrap, magazines, ribbon, newspaper, etc Cut them in all different shapes and sizes.	Library In the Library this term, Mrs Dufty will be focussing on books that have been selected for the Children's Book Council of Australia (CBCA) Book Awards. Listen to the story 'There's No Such Thing' by Heidi McKinnon https://storyboxlibrary.com.au/ stories/theres-no-such-thing username: LugarnoPS Password: Dragon01 Three different creatures come and visit Bear and Ted on their camping trip. Use your imagination and draw one more creatureGive your creature a nameLabel the different features of your creatureWhat sound would your creature make in the night? 'Bear closed his eyes and thought about happy things.' Draw a picture of your own 'happy things' dream.	Family Time / Catch up

Physical Activity grid

Dance Fitness Ask an adult to help you find an appropriate song to dance away to. Ideas: GoNoodle, Just Dance	Wall-ball games Play ball games against a wall. You may like to: kick a ball to the wall, throw a ball and catch it back, bounce it to the wall and catch it back, use a racquet or bat to strike a ball to the wall, etc. Challenge: How many times can you throw/bounce/kick a ball to the wall continuously without dropping it or missing it? Tip: Find a safe area away from windows and breakable items!	 Create your own outdoor/indoor games Hopscotch: Use charcoal, chalk or tape to mark out a hopscotch course Elastics: use a long elastic to play Bowling: use bottles of water as the pins and any ball (You can add a glow stick to each bottle and play at night time!) Throwing and catching games: use a balloon or water balloon Play a virtual sport game on your Xbox/Playstation Scavenger hunt: have someone hide items around the home or yard for you to find Hand tennis/ping pong: use a small ball and something as a net (boxes, rope) to play hand tennis/ping pong Mini golf: use a ball and something to strike it with, guide it into a hole/goal Skee ball: use different sized buckets/containers and a small ball 	Use items that you find around your home and yard to create an obstacle course. Complete it a few times and time yourself. What is your fastest completion time? Create a new course and time yourself to complete it. Challenge your family members. Who records the fastest time? Items you might use: balls, gym balls, skipping ropes, hoops, rope ladder, buckets, trampolines, boxes, etc. Add fitness activities such as: do 10 star jumps, 5 leaps, 3 running laps, 2 push ups, 6 ball tosses, 5 ball dribbles etc
PE with Joe Ask an adult to search 'PE with Joe' on Youtube and access one of the daily kid's workouts. Alternatively, create your own home fitness workout. For example: 10 jumps, 10 star jumps, 10 side steps, 10 hops, 2 push ups, repeat.	Walking or jogging Go for a walk or jog with an adult (and your dog if you have one!) around your neighbourhood or local park. Challenge yourself by choosing paths that have hills or stairs.	Cosmic Kids Yoga Access Cosmic Kids Yoga https://cosmickids.com/watch/ Access a yoga experience from the Cosmic Kids Yoga website.	Ball games Complete physical activity that involves using a ball. You might play the game or practise ball skills for this game. Some examples include: hand ball, basketball, netball, cricket, softball, football, oztag, tennis, volleyball. Tip — use a net or bucket as a hoop to shoot balls into

Money templates for all the activities - please store them in a handy location after use each day



notes





Coin Rubbing

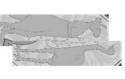


20c	10c	5c	Rub t
			Rub the front and back of each coin
			T bai
			ck of e
			ach coi
			_
\$2	\$1	50c	_
\$2	\$1	50c	7
\$2	\$1	50c) Front
\$2	\$1	50c	7

Draw a coloured line from each of the pictures to the correct coin name.







5c



10c





20c

50c

Australian Currency Match game

Cut each square. Place them face down in a mixed order. Have one turn each - turn over two cards to see if you get a match. Name the coin or note if you get a match.



How Milk Gets to the Shops

Cut out the pictures and paste them in the correct order in the boxes below to show how milk gets from the farm to the shops.

 1



A milk tanker takes the milk to the processing plant.



Cows eat grass and drink water to produce milk.



The milk is packaged into cartons.



The milk is put on shelves in



The milk is pasteurised and homogenised.



The farmer milks the cows.

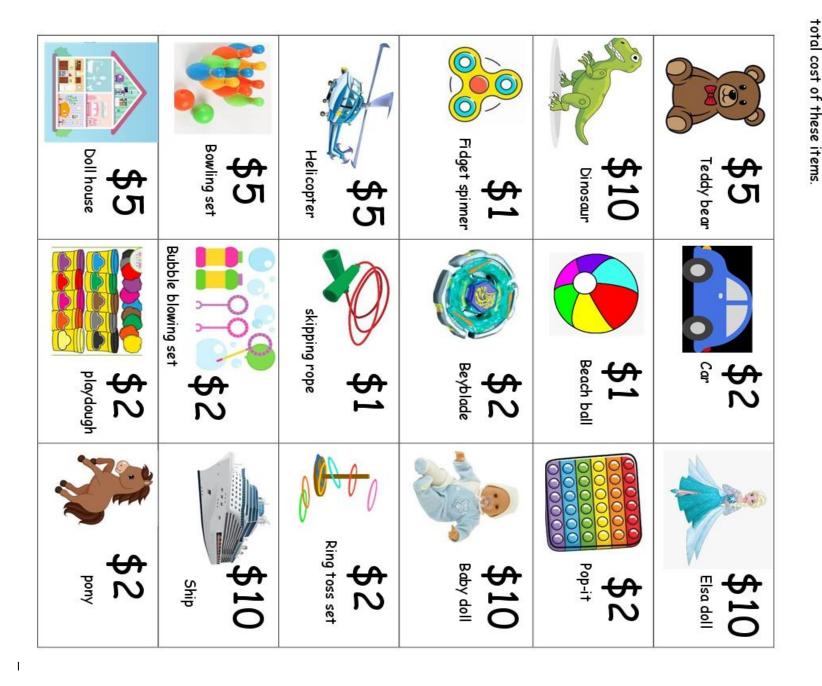
Shopping game

Choose an item to buy and pay for it with the correct coin or bank note. eg. Give a \$5 note to pay for the teddy bear.

*Challenge 1: Can you figure out another way to pay for the same item? Eg. I can use two of the \$5 notes to pay for the dinosaur which costs \$10 because \$5+\$5=\$10

*Challenge 2: Choose more than one toy to buy. Add up the





Money dice for Thursday's activity

