

# Team Ruru Ruru Nui











### How is the team made up

### In the Ruru Iti Hub

- Ruru Iti Judith Urry/ Emma Chapman (Year 1)
- Ruru 1- Alex Munro (Year 1-2) (move Ruru Nui T2)
   In the Ruru Nui Hub
- **Ruru 1** Alex Munro (From Term 2)
- **Ruru 2** Eleanor Ainsworth/ Emma McElrea (Year 2-3)
- **Ruru 3** Angela Scholten (Year 2-3)

### **Expectations and Routines**

8.30: Classrooms open (building relationships, independence and collaboration)

8.50: start of the day with class hui:

• Karakia, Whakatauki, Pepeha, Waiata.

Children have responsibilities: sign in, book bags, say good morning

In Terms 1 & 4 children should have a named full brimmed hat at school.

Please have a change of clothes in your child's bag (with a wet bag).

	Monday	Tuesday	Wednesday	Thursday	Friday			
8.50-9.10	-Change books	( <u>Karakia, Whakat</u>	Hui auki, Pēpeha, Waiata,	Planning for inquiry)				
9.10 10:30		(Inquiry: arts, NZI	Mahi Rangahau H, Science, Technolog	y, Social Studies etc)				
		Break Time 10.30	- 11am (Park: Mon, W	/ed, Fri)				
11- 11.10	Read and Feed/ -Explicit Teaching of Vocabulary							
11.10- 12:40	Literacy -The Code/ Handwriting -Writing	Literacy -The Code/ Handwriting -Writing	Literacy -The Code/ Handwriting -Reading	Literacy -The Code/ Handwriting -Reading	Literacy -Phonics review -Writing Story makers) -Library (Ruru 3) 12.10- Rōpū or Ruru Round Up			
	L	unch Time Play: 12.4	10-1.10 Lunch Time E	at: 1.10-1.30				
1.30	Maths	Maths	Maths	Maths	Kapa Haka/ Te Reo Māori			
2.30- 3pm	PE/ Health/The Arts	PE/ Health/The Arts	PE/ Health/The Arts -Library (Ruru 2)	PE/ Health/The Arts	PE/ Health/The Arts			

Weekly Timetable

### Mahi Rangahau / Investigation work

### Te Pae Māhutonga

- Term 1: Community (Social Sciences/ Health)
- Term 2: Stars/ Matariki (Science)
- **Term 3**: **A Performance** (The Arts/ NZ Histories)
- **Term 4**: Kaitiaki/ Environment (Science and Action)



# English

- Alphabetical Code

   letters and sounds
   Handwriting
- Segmenting, blending, swapping
- Consonants, vowels
- CV, CVC, CCVC etc.
- Heart words
  - Unknown or irregular sounds
  - Different patterns: explicitly taught







## The Code

- Explicit
- Structured
- Systematic
- Repetition

Phonologic	al and Phonemic Awareness
Lists 1a-1d	Closed Syllable VC and CVC
List 2	Digraphs in Closed Syllables
List 3	Open Syllable
List 4	Longer spelling of /k/ is -ck
List 5	Suffixes -s, -ing

year one

vear	two
Advance	d Phonenic Awareness
🤎 Hear	rt Words
List 6a	CCVC
List 6b	cvcc
List 6c	cevee
List 7	Floss Rule
List 8	Silent e Syllable
List 9	c or k?
List 10	Vowel Teams long /a/ 'ai' 'ay'
List 11	Digraph 'ph'
List 12	Vowel Teams 'ou' and 'ow'
List 13	Suffix -ed
List 14	Contractions 1
List 15	Compound Words 1
List 16	Trigraph 'igh'
List 17	Soft 'c' and Soft 'g' 1

#### Reading

#### Decodables

- Little Learners Love Literacy
- The Whizz Kids
- Big World
- Pip and Tim
- Junior Journal

Independent books will come home each night.

Children's choice and repetition is ok

Children can choose 2/3 x Library books a week

Please can these be returned by the following library session

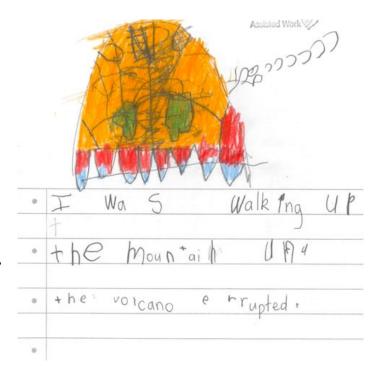






# Writing

- Explicit sentence level work
  - Creating sentences orally
  - Who, do, what, where, when
- Sentence composition
  - Writing is guided by teacher
  - Say Write Read Check
  - Punctuation and spelling
- Sentence to paragraph
- Write to entertain, inform and persuade



# **Story Makers**

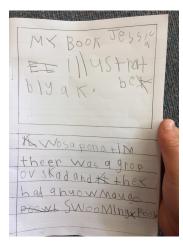
- Use of materials and arts as an integral role in oral language development
- Supports story telling
- Collaboration and imagination
- Use of materials offer vehicles for
  - Thinking, reflecting, flexibility
  - Creativity, imagination and innovation











### • Number

- Number structure
- Operations
- Rational numbers (fractions)
- Financial mathematics (recognise NZ denominations)



#### Numicon

- Concrete, pictorial abstract approach to Number
- Material based
- Allows for concrete understanding before abstract thinking

# $\begin{bmatrix} 1 \\ 2 \end{bmatrix} = \begin{bmatrix} 2 \\ 3 \end{bmatrix} = \begin{bmatrix} 2 \\ 4 \end{bmatrix} = \begin{bmatrix} 2 \\ 5 \end{bmatrix} = \begin{bmatrix} 2 \\ 6 \end{bmatrix} = \begin{bmatrix} 2 \\ 7 \end{bmatrix} = \begin{bmatrix} 2 \\ 8 \end{bmatrix} = \begin{bmatrix} 2$

### • Algebra

- Equations and relationships
- Algorithmic thinking(step by step instructions)

### • Measuring

- Measuring
- Perimeter, area and volume

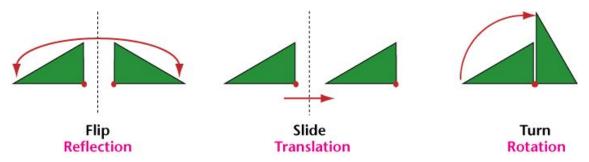
In repeating patte and letters						32
SHAPES :						
NUMBERS :	4	5	6	4	5	
COLOURS :	0		0		$\bigcirc$	
SIZE :	2					
LETTERS :	С	D	Е	С	D	



- Geometry
  - Shapes
  - Spatial reasoning
  - Pathways

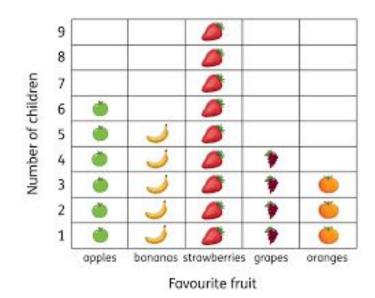


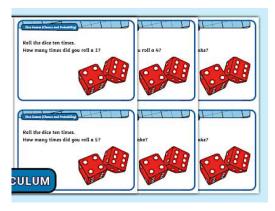




### • Statistics

- Statistical investigations
- Statistical literacy
- Probability
  - Probability investigations
- Critical thinking in probability





# PB4L

- Zones of Regulation
- Check ins
- Sensory tools
- Expected Behaviours
- Northland CHAMPs/ behaviour matrices
- Marble jars and tokens
- Acknowledgements

estitient across the school. The Northland CBAMP image is inform by all the everyone of our values and their uncorresponding on the organ Suppliand

C - confident (whakamanawa)
H - hikohiko (active)
A - auahatanga (creative)
M - manaaki (kind)
P - pataitai (curious)



# Other curriculum areas:

- Skills based PE
- Swimming (Term 3- Ruru Nui and Term 4- Ruru Iti)
- PE games
- The Arts (Music, Singing, Dance, Drama)
- Navigating the Journey/ Health programmes









- Community Feed
- Absences
- Sharing Learning
- Reporting
- Booking Learning Conversations



# Support at Home- reviewing learning and practising



#### English

- Read to and with your tamariki
- Audiobooks and stories online
- Writing/ Handwriting



#### Maths

- Baking + Cooking
- Counting steps on a walk
- Recognising numbers
- Basic facts



#### Talk about the day

- Zones of Regulation
- Hero sharing our learning posts