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[Koru Maths T2 Overview](#)

MATHS PLANNING					
Jemima’s Planning Jemima GLM (Private)	Elena’s Planning Elena GLM (Private)	Regina’s Planning Regina GLM (Private)	Cam’s Planning Cam GLM (Private)	Esther’s Planning Nurture Group GLM (private)	Angela’s Planning Nurture Group GLM (private)
Content (workshops) = Strategy Discovery = Number knowledge (guided) Explore = Strand					
NK form iTime Karaka iTime Kōwhai iTime Kākāriki iTime					
J/R Tracking Sheet (private) J/R maths tasks (workshop independent)					
Groups - slide show (private)					

Main Group

	Tues 1.50-2.45 (5 mins transition time ish)		Weds 1.50-2.45 (5 mins transition time ish)		Fri (morning) 9.30-10.30 (including 10 min brain break)	
	1.50-2.20	2.20-2.45	1.50-2.20	2.20-2.45	9.30-9.55	10.05-10.30
Group 1 (a/b)	Workshop	Discovery	Explore	Workshop	Discovery	Explore

Group 2 (c/d)	Discovery	Explore	Workshop	Discovery	Explore	Workshop
Group 3 (e/f)	Explore	Workshop	Discovery	Explore	Workshop	Discovery

Nurture Group

	Mon 1.50-2.45		Weds 1.50-2.45		Fri (morning) 9.30-10.30 (including 10 min brain break)			
	1.50-2.20 Strand	2.20-2.45 Strand	1.50-2.20	2.20-2.45	9.35-9.50	9.50-10.05	10.20-10.35	10.35-10.50
Esther 1	iTime-Strand/NK	Workshop	Workshop - Strategy	iTime- Strand/NK	Workshop	iTime - Sequence	iTime - Strand	iTime - BFs
Esther 2	Workshop	iTime- Strand/NK	iTime- NK/Strand	Workshop	iTime - BFs	Workshop	iTime - Sequence	iTime - Strand
Angela 1	Workshop	iTime- NK/Strand	iTime-Strand/NK	Workshop	iTime - Strand	iTime - BFs	Workshop	iTime - Sequence
Angela 2	iTime- NK/Strand	Workshop	Workshop	iTime- Strand/NK	iTime - Sequence	iTime - Strand	iTime - BFs	Workshop

[Groups - slide show \(private\)](#)

Week 10

(Tuesday)	Rāapa (Wednesday)	Rāmere (Friday)
Workshop with Cam/ Regina Problem slides	Workshop with Cam/Regina Problem slides	Workshop with Cam/Regina Problem slides
Discovery with Jemima. Window maths Basic Fact Finders Guess my fact Make the biggest number Make the smallest number Prototec Dominoes	Discovery with Jemima Window maths Guess my number Prototec E-ako games (Tizmos) Fractions - magnets Dominoes Snake puzzle	Discovery with Amaria Window maths Guess my number Prototec E-ako games (Tizmos) Fractions - magnets Dominoes Snake puzzle
Strand with Amaria (elena)	Strand with Elena	Strand with Elena

Explore-strand (main) Gina Strand T2 W8 Quick Images Slides Strand T2 W8 Quick Images w8		Explore-strand (main) Elena Strand T2 W8 Quick Images Slides Strand T2 W8 Quick Images

Week 7

Rātu (Tuesday)	Rāapa (Wednesday)	Rāpare (Thursday) with swimming from week 1	Rāmere (Friday)
Workshop (main) Regina/Amaria Problem slides slides	Workshop (main) Regina/Elena Problem slides	Rich Maths Task (Regina) Check-in's	Workshop (main) Elena + Regina Problem slides
Discovery (main) Jemima	Discovery (main) Jemima Snake equation puzzle Prototec Countdown game on whiteboard Window - patterns/numbers Fractions		Discovery (main) Amaria Snake equation puzzle Prototec Countdown game on whiteboard Window - patterns/numbers Fractions
Explore-strand (main) Cam Cam to plan Link: Pattern Detectives	Explore-strand (main) Cam		Explore-strand (main) Cam

Rātu (Tuesday)	Rāapa (Wednesday)	Rāpare (Thursday) with swimming from week 1	Rāmere (Friday)
Workshop (main) Jemima/Demelza Problem slides	Workshop (main) Jemima/Cam Problem slides	Rich Maths Task (Jemima to plan) Check-in's	Workshop (main) Elena + Amaria Problem slides
Discovery (main) Gina	Discovery (main) Elena		Discovery (main) Cam
Explore-strand (main) Amaria Link - week 6 Exploration	Explore-strand (main) Regina Link - Week 6 Exploration		Explore-strand (main) Regina Link - Week 6 Exploration

Rātu (Tuesday)	Rāapa (Wednesday)	Rāpare (Thursday)	Teacher only day
Workshop (main) Cam and Jemima Problem slides Groups a/b	Workshop (main) Cam and Jemima Problem slides Group c/d	Rich Maths Task (Workshop - one teacher only) (Jemima) -	
Discovery (main) with Amaria Groups c/d	Discovery (main) with Regina Group e/f	Discovery Regina	
Explore-strand (main) Elena Marbles slide Extension: children to make a maths problem (similar to marbles) which requires a pattern to solve. There will be a box and they can put it in, and try to solve other childrens'. Groups e/f	Explore-strand (main) Elena Marbles slide Extension: children to make a maths problem (similar to marbles) which requires a pattern to solve. There will be a box and they can put it in, and try to solve other childrens'. Groups a/b	Explore/strand Elena Marbles slide Extension: children to make a maths problem (similar to marbles) which requires a pattern to solve. There will be a box and they can put it in, and try to solve other childrens'.	

Rātu (Tuesday)	Rāapa (Wednesday)	Rāpare (Thursday) with swimming from week 1	Rāmere (Friday) No check ins Rotations 9.30-11am
Check-in time with iTime	Workshop (main) Elena and Regina Problem slides slides	Rich Maths Task (Cam) Check-in's	Workshop (main) Elena and Regina Problem slides
	Discovery (main) with Cam		Discovery (main) with Cam • Number Sequence on window and white boards, 2s, 5s 10s (even and odd) • Hundred grid chart games (guess my number skip counting) • No. fans - read my number • Prototec on Ipads • Pattern practice - blocks, dominoes, Lego • Math Fact Boxes
	Explore-strand (main) Jemima Early Numbers (odd/even) Slides Extension		Explore-strand (main) Amaria Early Numbers (odd/even) Slides Extension

Rātu (Tuesday)	Rāapa (Wednesday)	Rāpare (Thursday) with swimming from week 1	Rāmere (Friday)
Workshop (main) Cam and Gina Problem slides	Workshop (main) Cam and Gina Problem slides slides	Rich Maths Task (Cam) Check-in's	Workshop (main) Cam and Regina Problem slides

Discovery (main) Elena Maths shape puzzle projected Prototec Maths boxes Window and whiteboard markers Cubes for patterns	Discovery (main) Elena		Discovery (main) Elena
Explore-strand (main) Jemima Early Numbers (odd/even) Slides Extension	Explore-strand (main) Jemima Early Numbers (odd/even) Slides Extension		Explore-strand (main) Amaria Early Numbers (odd/even) Slides Extension

Week 2

Rāhina (Monday)	Rāapa (Wednesday)	Rāpare (Thursday) with swimming from week 1	Rāmere (Friday)
Mihi Whakatau - no maths	Workshop (main) Elena + Jemima Problem slides	Rich Maths Task (Cam) Check-in’s	Workshop (main) Elena + Amaria Problem slides
	Discovery (main) Cam		Discovery (main) Cam
	Explore-strand (main) Regina Beetle Wheels Slides to use.		Explore-strand (main) Regina Beetle Wheels Slides to use.

Week 1

Rāhina (Monday)	Rāapa (Wednesday)	Rāpare (Thursday) with swimming from week 1	Rāmere (Friday)
Workshop (main) Cam & Jemima Problem slides	Workshop (main) Cam & Hannah & Amaria	Rich Maths Task (Esther)	Workshop (main) Cam & Regina Problem slides

	Problem slides	Check-in's	
Discovery (main) Regina	Discovery (main) Jemima		Discovery (main) Amaria 1) <i>Pyramids</i> 2) <i>Prototec (w/sheet)</i> 3) <i>Basic Fact Boxes</i> 4) <i>What facts can be made from a number eg $18 = 9 + 9$; $10 + 8$; $5 + 5 + 5 + 3$</i>
Explore-strand (main) Elena Jim's table	Explore-strand (main) Elena Jim's table		Explore-strand (main) Elena Jim's table

Master

Rāhina (Monday)	Rāapa (Wednesday)	Rāpare (Thursday) with swimming from week 1	Rāmere (Friday)

Discovery: boxes (a few), tracing numbers. Making a number in different ways, guess my number, write different sequences around (window markers, whiteboard markers), math puzzle,
Changing it up everyday