

Analysis of Variance Reporting



School Name:	Roseneath School	School Number:	2982
Strategic Aim:	 Empower all ākonga to be actively involved and striving in their learning Strengthen the systems, practices and environments that promote positive behaviour for learning Enable ākonga, whanau, teachers and the wider community to participate in collaborative partnerships for learning. Advance our collective understanding of Aotearoa's bicultural heritage, and champion te reo me ona tikanga Māori as part of our everyday learning experience. 		
Annual Aim:	Students in Year 1-2 will be encouraged to develop their polearners All of our Roseneath students will achieve to their highest print reading, -in writing, -and in mathematics	potential:	learning, and their understanding of themselves as
Target:	 Students at risk of not achieving will make accelerated progragets 1. Year 1-2 Students will show how they feel about leademonstrate at least one of the strategies that a least 2. 90% of all Year 3-8 students are at or above their exthe year. 3. Students who are below/well below, will demonstrate at least one of the strategies that a least the year. 	arning, describe who ner uses xpected reading, writ	ing and mathematics curriculum level by the end of
Baseline Data:	2020 EOY data 1. 95% of our students were at/above in reading	mall increase from 79	0%, at the end of 2019, and closer to our 2018 data of

Target 1: Year 1-2 Students will show how they feel about learning, describe who and what can help them in learning, and articulate and demonstrate at least one of the strategies that a learner uses

Actions What did we do?	Outcomes What happened?	Reasons for the variance Why did it happen?	Evaluation Where to next?
 Discovery Time and Play Based learning programmes promote student engagement and a language -rich learning experience Teachers are deliberate and explicit about what helps us learn across all learning contexts, as well as subject-specific strategies Teachers model resilience, persistence and risk taking in their 'think alouds', and provide students with specific feedback when they see this demonstrated 	Teachers held 1:1 interviews with students on school entry, at 6 months at school and at one year and again at the beginning and end of their second year at school. Learners showed a growing understanding of themselves as learners. After one year and again after two years at school all learners- including our target students -saw themselves as capable of learning, believed that others knew they were learners and could articulate what helps them. We noticed learners now describe what helps them to learn in te ao Māori ("I think about the stories we know as I sing the songs and I do the actions")	We can see the link between modelling the language of learning as well as making the process of writing more explicit to our students We have seen the importance of schema and stories for our junior learners to connect to, to make their learning more relevant	Continue with Play Based Learning, making the Year 1- Year 2 progression more explicit Continue with student surveys, and include this in our conferences with parents. We will include te reo survey as part of their learning surveys, which then informs our school wide tracking on our cultural capability building. Student surveys and Learning Maps will be filed with the child's learning profile over their time at Roseneath as a snapshot of their learning to learn skills

Target 2: 90% of all Year 3-8 students are at or above their expected curriculum level in reading, writing and mathematics by the end of the year.

Actions	Outcomes	Reasons for the variance	Evaluation
What did we do?	What happened?	Why did it happen?	Where to next?
Regular teacher toolbox PLD sessions	Reading	We were well prepared for the Covid-19	Ensure teachers are well set up to
D	99% of our Year 3-8 students achieved	lockdown, with learning packs and	provide a distance learning programme
Prioritising sufficient opportunities to	at or above their expected curriculum	systems in place to support digital and	in the event of further lockdowns or
learn (Monday-Thursday learning	level	paper-based learning but more	school closures due to Covid-19.
blocks)		importantly the connection to school	
Analysis of achievement information	9% over our target	and family wellbeing.	Continue with Teacher Toolbox PD
Thaiysis of acinevement information	Writing		structure, and continue to promote
Target students in writing identified and	85% of our Year 3-8 students achieved	Careful, school wide implementation	strong teacher practice through
tracked	at or above their expected curriculum	and close monitoring of our phonics	reciprocal observations and teaching as
	level	programme kept the progress of	inquiry
Continue to strengthen our moderation		students at the forefront	
practices to ensure our assessment in	An improvement of 4% from 2020, but		Continue to strongthen any moderation
'subjective' areas like writing is as	5% under our target	Target student monitoring and sharing	Continue to strengthen our moderation practices to ensure our assessment in
accurate and reliable as it can be	C00/ C	of practice continues to be an	'subjective' areas like writing is as
	60% of our year 6 boys achieved below	established culture.	accurate and reliable as it can be
Implemented Phonics programme	expectations, all of our Year 6 girls achieved at and above expectations		accurate and renable as it can be
across the school (building on the Year	achieved at and above expectations		
1 and 2 programme already established):	Maths		Continue with deliberate, focused
r una 2 programme uneau).	94% of our Year 3-8 students achieved		teaching of phonics and spelling across
Years 1-3 Yolanda Soryl	at or above their expected curriculum		the school, monitoring progress
T. 40411	level		carefully
Years 4-8 Alpha to Omega	icver		, y
15-20 minute sessions four days a week.	4% over our target, and 8% more than		In addition to the 2021 programme:
Monitored data each term	2020		1 V 1 1 C 1
			-purchase more Yolanda Soryl posters/reference tools for Year 0/1
Built on last year's StepsWeb	Across all curriculum ares, all but one		posters/reference tools for rear 0/1
programme to ensure it is implemented	of our Māori and Pasifika students		
across Years 2-8	achieved at or above their expected		
	curriculum level		

	-purchase AtoO guide for year 2 (as some students are progressing faster off the YS programme now)
	-Investigate a programme that extends and enriches spelling learning in year 7/8
	-ensure timetables for intervention are aligned to enhance in-class learning opportunities (rather than clashing)
	Structure our Year 7/8 class to provide more teacher input (particularly in writing), in particular to meet the social, behaviour and learning needs in the Year 7 boy cohort

Target 3 Students at risk, or not engaged as writers, will demonstrate improved engagement and achievement as writers by the end of the year.

Actions What did we do?	Outcomes What happened?	Reasons for the variance Why did it happen?	Evaluation Where to next?
 Inquire into our teaching and learning in spelling/phonological awareness. Differentiation of classroom learning programmes for students at risk of not achieving to their expected level e.g. Early Words and Advanced Words STEPS web ESOL Intervention Group Paired Writing Writers workshop in Term 3 In class behaviour support Scaled up the Steps Web programme across the school Identification of target learners, and regular meetings to analyse progress and plan next steps 	A structured phonics/spelling programme was implemented across the school, building on the year 1 and 2 phonics programme already in place. Of our 36 target students identified at the beginning of the year, 10 are still below, 26 have made accelerated progress to be at expectations	In 2020 we were impacted by Covid-19. During the lockdown we provided home learning programmes and where needed we sent school devices home. Our focus as a school was on engagement and on family wellbeing. We were impacted again by Covid-19 in 2021, with a shorter lockdown. We were able to provide a range of digital and unplugged learning opportunities with a stronger uptake from families. Our hypothesis is that most of our students continued to read and completed their online maths work but were less active in writing tasks. In analysing our 2020 results, we identified a few 'hunches' to guide our next spiral of inquiry into our practice. We notice that there is an acceleration in progress for some of our learners in Years 6-8, and we have a hunch that in subjects like writing, our students in the middle years are finding the progression from developing the technical skills for writing (letter-sound word knowledge etc) through to the structure demands of	 Continue to work collaboratively to: Identify students for intervention Build strong partnerships with families to ensure attendance and commitment to the programmes Provide ample opportunities for children to participate in the intervention, without other school priorities and activities interrupting them. Continue intervention programmes such as STEPS web as short, intensive intervention (more like the Reading Recovery model on fast on/intensive/fast off) Carefully consider specific, targeted interventions for learners with different abilities such as Toe By Toe (designed for students with specific learning disabilities) Restructure Year 7/8 class to provide more direct teacher instruction and adult support for students with diverse and challenging behaviour, social, emotional and learning needs (additional teacher 0.4)

To improve engagement:

- differentiated writing tasks to suit special interests
- Provided choice in task, tool, and presentation method -scaffolded support (e.g. I write, you write, we both write)
- -specific checklists and individual daily goals

writing, challenging. Therefore we implemented a structured school-wide phonics programme. Our children showed high levels of engagement and strong progress across the year.

We've seen a small improvement in our writing data, and we expect to see further improvement as the deliberate teaching of phonics/phonological awareness becomes embedded into our practice