

## Analysis of Variance Reporting End of Year 2022 – Student/Ākonga Achievement

School Name:	Wyndham Primary School	School Number:	4054	
Strategic Aim:	We collaborate as a team to create innovative and engaging programmes of teaching and learning which reflect the developing interests and needs of students/ākonga. We have high expectations of all students/ākonga and work in partnership with families/whanau to provide a high quality of education.			
Annual Aim:	<ul> <li>Oral Language programmes – Junior school</li> <li>Reading Programmes – 5 Plus</li> <li>Writing programmes – ALL, Boost Writing</li> <li>Spelling programme - StepsWeb</li> <li>Maths programme – Prime Maths</li> </ul>			
Target:	<ul> <li>80% of students/ākonga will be achieving at or above the expected curriculum levels for their age in:</li> <li>Writing</li> <li>Reading</li> <li>Maths</li> <li>Improved results in Spelling for all students/ākonga</li> </ul>			
Baseline Data:	<ul> <li>2021 End of Year</li> <li>Writing – 84% of students/ākonga achieving at or above the expected levels for their age.</li> <li>Reading – 89% of students/ākonga achieving at or above the expected levels for their age</li> <li>Maths – 84% of students/ākonga achieving at or above the expected levels for their age.</li> <li>2022 Mid- Year</li> <li>Writing – 70% of students/ākonga achieving at or above the expected levels for their age.</li> <li>Reading - 83% of students/ākonga achieving at or above the expected levels for their age.</li> <li>Reading - 70% of students/ākonga achieving at or above the expected levels for their age.</li> <li>Reading - 83% of students/ākonga achieving at or above the expected levels for their age.</li> <li>Spelling - 69% of students/ākonga achieving improved results in Schonell testing term by term</li> </ul>			
Results:	<ul> <li>2022 End of Year</li> <li>Writing – 82% of students/ākonga achieving at or above the expected levels for their age.</li> <li>Reading - 92% of students/ākonga achieving at or above the expected levels for their age</li> <li>Maths – 81% of students/ākonga achieving at or above the expected levels for their age</li> </ul>			

Actions What did we do?	Outcomes & Reasons for the variance Why did it happen? What happened?	Evaluation Where to next?
<ul> <li>Writing:</li> <li>E-asTTle testing T1 and T4.</li> <li>Boost Writing programme taught across the school from Rm 2 upwards in T2.</li> <li>Priority students identified by classroom teachers and referrals made to RTLit for 11 students/ākonga.</li> <li>GATE Creative writing programme for 13 students/ākonga from Yr 2 to 6 from T3</li> </ul> Reading: <ul> <li>Reading as part of daily homework expectations across the whole school</li> <li>Library refresh has seen increased usage across all classes.</li> <li>New reading books/series/journals in use</li> <li>Oral Language programme for 11 students/ākonga and classroom teachers across whole school funded T/A</li> <li>RTLit support accessed for 11 students/ākonga and classroom teachers engaged in PLD re: Prime including as part of LMV Inquiry</li> <li>Coding resources purchased for T3 as part of Digital Technology/Maths curriculum.</li> <li>Tech Group lunchtime sessions with Maths Leader in place for T3</li> </ul> Spelling: <ul> <li>Schonell testing termly instead of twice yearly.</li> <li>Additional support provided by school funded T/A for classroom literacy programme taught in all classes.</li> </ul>	<ul> <li>Writing:</li> <li>Boost Writing programme challenged by the number of student/äkonga absences in T2 due to winter illnesses.</li> <li>In the mid-year data 3 cohorts of students/äkonga in Yrs 2 to 4 were identified as needing to lift achievement to make the annual target in Writing. The Yr 2 cohort lifted from 65% to 94%, Yr 3 from 66% to 75% achieving at or above. There was a small drop in the Yr 4 cohorts from 67% to 65%.</li> <li>Adaptions and supports put in place/assessments made including IEP meetings for priority learners including ORS.</li> <li>Reading:         <ul> <li>Reading programmes implementation is consistent across the whole school.</li> <li>Library refresh.</li> <li>Students/äkonga being supported by families/whānau to complete reading homework.</li> <li>Some students/äkonga being signed off by SLT and from 5Plus programme.</li> <li>RTLit ongoing intervention and support, some students/äkonga signed off.</li> <li>Achievement for students/äkonga has lifted from 83% of students at or above at mid-year to 92% at end of year. This is a very pleasing result and highlights the strengths of teaching staff in delivering quality reading programmes at all levels.</li> </ul> </li> <li>Maths:         <ul> <li>Prime Maths programme implementation is consistent across the whole school.</li> <li>Teachers have completed a yearlong CoL inquiry on Pr1me Maths.</li> <li>Achievement for students/ākonga in the Year 4 cohort who have significantly lower achievement in Maths – 49% at or above at end of year.</li> </ul> </li> <li>Testing occurring termly has enabled teachers to measure improvement and respond to vulnerable student/äkonga learning needs in a more timely way.</li> <li>Term on term improvement across all classes tested.</li> </ul>	<ul> <li>T1/2 2023:</li> <li>Teaching team to review end of year data during planning/Teacher Only Days Jan 2023</li> <li>Continue programmes which are successfully lifting student/äkonga achievement – Prime Maths, StepsWeb.</li> <li>Funding has been allocated by MOE for implementation of an ALL programme for 2023.</li> <li>Review Boost Writing &amp; Maths data from 2022 to inform planning for 2023.</li> <li>Review Boost Writing data from T2, plan Boost Writing for most vulnerable students/äkonga T4</li> <li>Review existing interventions in place for vulnerable students/äkonga – RTLit, LSC support.</li> <li>New referrals made to RTLit, LSCs</li> </ul> 2023 WPS Strategic Plan: <ul> <li>Annual goals reviewed an replaced with individualised progress targets for Reading, Writing, Maths</li> </ul>

Catherine Lewis, Principal 12/12/2022