

MINISTRY OF EDUCATION TE TĂHUHU O TE MĂTAURANGA

Analysis of Variance Reporting



		1853
All students are able to access the New Zealand O New Zealand Curriculum (NZC).	Curriculum as evider	nced by progress and achievement in relation to the
80% of the 2019 cohort of year 1 to Year 8 studen	ts to be at or above a	appropriate NZ Curriculum level in Maths
 64% of the 2019 End of Year Data for the cohort of Year 1-8 students were achieving at or above in Maths 36% of the 2019 End of Year Data for the cohort of Year 1-8 students were achieving Below or Well Below in Maths 44% of these students who were Below or Well below identify as Māori, 50% identify as European and 6% identify a other 63% of these students who were Below or Well below are male, 37% are female 19% of the Year 5 students were below the NZ Curriculum Level in Maths 		ts were achieving Below or Well Below in Maths aori, 50% identify as European and 6% identify as % are female Maths
	New Zealand Curriculum (NZC). 80% of the 2019 cohort of year 1 to Year 8 students 80% of Year 5 and 6 students to be at or above the approximate 80% of our Maori students to be at or above the approximate 64% of the 2019 End of Year Data for the cohort 36% of the 2019 End of Year Data for the cohort 44% of these students who were Below or Well other 63% of these students who were Below or Well 19% of the Year 5 students were below the NZ of the Year 5 students were below the NZ of the NZ of the Year 5 students were below the NZ of the NZ of the Year 5 students were below the Year 5 students	80% of the 2019 cohort of year 1 to Year 8 students to be at or above a 80% of Year 5 and 6 students to be at or above the appropriate NZC by the 80% of our Maori students to be at or above the appropriate NZC by the er 64% of the 2019 End of Year Data for the cohort of Year 1-8 studen 36% of the 2019 End of Year Data for the cohort of Year 1-8 studen 44% of these students who were Below or Well below identify as Ma other 63% of these students who were Below or Well below are male, 37% 19% of the Year 5 students were below the NZ Curriculum Level in

Actions What did we do?	Outcomes What happened?	Reasons for the variance Why did it happen?	Evaluation Where to next?		
The Year 3 & 4 class moved well within the Math curriculum. They has a teacher who was passionate about Math and began by changing the mindset of the children. Then once they realised Math was not as hard as they expected they began learning. Unfortunately this was not the target group.	Nothing happened for the students in this cohort. They unfortunately did not have the teaching or support required to reach their targets.	The previous principal set these targets at the beginning of 2019. However the staff were not informed of the target. A very inexperienced teacher was placed in the Year 5-8 class. Math was not a strength and from what the other teachers told me the teacher did not teach Math on a regular basis. There were three principals in the school through 2019. I took the position on in Term 4.	We are setting targets again this year for Math. We have placed a teacher in charge of Math and her strengths are in Math. She has begun leading the school in PD and modelling in classes as well as her own. We are all following the same plan and assessment has changed to ensure we are assessing for meaning and using the data to improve our teaching.		
Planning for next year:					
Due to the fact that the teachers did not know what the target was for 2019 we will be pushing hard with Math and keeping this as a main focus for 2020. As well as adding Reading and Writing as targets as well.					