

Ngongotaha Primary School

21/5/24

Mark Peterson BDO Rotorua Limited P.O. Box 143 ROTORUA

REPRESENTATION LETTER FOR THE YEAR ENDED 31 DECEMBER 2023

This representation letter is provided in connection with your audit, carried out on behalf of the Auditor-General, of the financial statements of Ngongotaha School (the School) for the year ended 31 December 2023 for the purpose of expressing an independent opinion about whether the financial statements:

- present fairly, in all material respects:
- the financial position as at 31 December 2023; and
- the financial performance and cash flows for the year then ended; and
- comply with generally accepted accounting practice in New Zealand in accordance with Public Sector Public Benefit Entity (PBE) Standards Reduced Disclosure Regime.

We understand that your audit was carried out in accordance with the Auditing Standards issued by the Auditor-General, which incorporate the International Standards on Auditing (New Zealand) issued by the New Zealand Auditing and Assurance Standards Board.

General representations

To the best of our knowledge and belief:

- the resources, and activities under our control have been operating effectively and efficiently;
- we have complied with our statutory obligations including laws, regulations and contractual requirements;
- we have carried out our decisions and actions with due regard to minimising waste;
- we have met Parliament's and the public's expectations of appropriate standards of behaviour in the public sector (that is, we have carried out our decisions and actions with due regard to probity); and
- any decisions or actions have been taken with due regard to financial prudence.

We also acknowledge that we have responsibility for designing, implementing, and maintaining internal control (to the extent that is reasonably practical given the size of the School) to prevent and detect fraud or error, and which enables the preparation of the financial statements that are free from material misstatement whether due to fraud or error (a requirement of paragraph NZ40.1(a) in ISA (NZ) 240).

Representations for the financial statements

We confirm that all transactions have been recorded in the accounting records and are reflected in the financial statements, and that, to the best of our knowledge and belief,

having made such enquiries as we considered necessary for the purpose of appropriately informing ourselves:

- we have fulfilled our responsibilities for preparing and presenting the financial statements as required by section 134 of the Education and Training Act 2020 and, in particular, that the financial statements:
- present fairly, in all material respects:
- the financial position as at 31 December 2023; and
- the financial performance and cash flows for the year then ended; and
- comply with generally accepted accounting practice in New Zealand in accordance with Public Sector Public Benefit Entity (PBE) Standards Reduced Disclosure Regime.
- we believe the methods, significant assumptions, and data used in making and supporting the accounting estimates and the related disclosures in the financial statements are appropriate to achieve recognition, measurement or disclosure that is in accordance with the applicable financial reporting framework;
- we have appropriately accounted for and disclosed the related party relationships and transactions in the financial statements;
- we have adjusted or disclosed all events subsequent to the date of the financial statements that require adjustment or disclosure; and
- we confirm that there were no uncorrected misstatements noted;
- we have disclosed all known actual or possible litigation and claims whose effects should be considered when preparing the financial statements. Where applicable, such litigation and claims have been accounted for and disclosed in accordance with Public Sector Public Benefit Entity (PBE) Standards Reduced Disclosure Regime.

Representations about the provision of information

We confirm that, to the best of our knowledge and belief, having made such enquiries as we considered necessary for the purpose of appropriately informing ourselves:

- we have provided you with:
- all information, such as records and documentation, and other matters that are relevant to preparing and presenting the financial statements; and
- unrestricted access to persons within the entity from whom you determined it necessary to obtain audit evidence;
- we have disclosed to you the results of our assessment of the risk that the financial statements may be materially misstated as a result of fraud;
- we have disclosed to you all information in relation to fraud or suspected fraud that we are aware of and that affects the entity and involves:
- management;
- employees who have significant roles in internal control; or
- others where the fraud could have a material effect on the financial statements:
- we have disclosed to you all information in relation to allegations of fraud, or suspected fraud, affecting the entity's financial statements communicated by employees, former employees, analysts, regulators, or others;
- we have disclosed to you all known instances of non-compliance or suspected non-compliance with laws and regulations whose effects should be considered when preparing financial statements;
- we have disclosed the identity of the related parties, all of their relationships, and all of their transactions of which we are aware; and

- we have provided you with all the other documents ("other information") which will accompany the financial statements which are consistent with the financial statements, and the other information does not contain any material misstatements.

Going concern basis of accounting

We confirm that, to the best of our knowledge and belief, the School has adequate resources to continue operations at its current level for the foreseeable future. For this reason, the Board continues to adopt the going concern basis of accounting in preparing the financial statements for the year ended 31 December 2023. We have reached this conclusion after making enquiries and having regard to circumstances that we consider likely to affect the School during the period of one year from date of signing the financial statements, and to circumstances that we know will occur after that date which could affect the validity of the going concern basis of accounting.

We consider that the financial statements adequately disclose the circumstances, and any uncertainties, that we can reasonably be expected to be aware of concerning the adoption of the going concern basis of accounting by the School.

Publication of the financial statements and related audit report on a website

We confirm that we are responsible for the electronic presentation of the audited financial statements, and:

- that the electronic version of the audited financial statements and the related audit report presented on the website are the same as the final signed version of the audited financial statements and audit report.
- that the audited and unaudited information on the website has been clearly differentiated and we understand the risk of potential misrepresentation without appropriate controls.
- that we have assessed the security controls over audited financial information and the related audit report and are satisfied that procedures are adequate to ensure the integrity of the information provided.
- that the full financial statements have been provided on the website.

The representations in this letter are made at your request, and to supplement information obtained by you from the records of the School and to confirm information given to you orally.

Yours faithfully

Philippon Phil Wilson 21/5/24

Presiding Member

Principal

ANNUAL FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER 2023

SCHOOL DIRECTORY

Ministry Number:

1852

Principal

Craig McFadyen

School Address:

22 School Road, Ngongotaha, Rotorua

School Postal Address:

22 School Road, Ngongotaha, Rotorua

School Phone:

(07) 3574531

School Fax:

(07) 3574921

Website:

www.ngongotaha.school.nz

Accountant/Service Provider

Kusabs Lasike Limited

Members of the Board of Trustees

Name	Position	How Position Gained	Term Expired/ Expires
Phillip Wilson	Presiding Member	Elected	Sep-2025
Craig McFadyen	Principal	ex officio	
Sophie Brake	Parent Rep	Elected	Sep-2025
Jo Edmonds	Parent Rep	Elected	Sep-2025
Deborah Hamblyn	Parent Rep	Elected	Sep-2025
Shaun Nunn	Parent Rep	Elected	Sep-2025
Jane Nunn	Staff Rep	Elected	Sep-2025

ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 DECEMBER 2023

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Statement of Responsibility

FOR THE YEAR ENDED 31 DECEMBER 2023

The Board accepts responsibility for the preparation of the annual financial statements and the judgements used in these financial statements.

The management (including the principal and others as directed by the Board) accepts responsibility for establishing and maintaining a system of internal controls designed to provide reasonable assurance as to the integrity and reliability of the school's financial reporting.

It is the opinion of the Board and management, the annual financial statements for the financial year ended 31 December 2023 fairly reflects the financial position and operations of the school.

The School's 2023 financial statements are authorised for issue by the Board.

Pll Wilson

Full Name of Presiding Member	Full Name of Principal
Signature of Presiding Member	Signature of Principal
21.5.74 Date	21.5.24 Date

School Road Ngongotaha

STATEMENT OF COMPREHENSIVE REVENUE & EXPENSE

FOR THE YEAR ENDED 31 DECEMBER, 2023

		Actual	Budget (Unaudited)	Actual
	Note	2023 \$	2023	2022 \$
Revenue		Ψ	Ψ	*
Government Grants	2	4,465,351	3,505,804	3,953,339
Locally Raised Funds	3	198,741	63,600	197,883
Interest	_	21,575	1,000	7,081
Total Revenue		4,685,667	3,570,404	4,158,303
Expenses				
Locally Raised Funds	3	63,186	42,500	41,595
Learning Resources	4	3,389,541	2,513,186	3,036,412
Administration	5	198,734	185,600	194,129
Property	6	643,186	619,276	521,516
Interest		1,289	-	1,177
Loss on Disposal of Property, Plant &				
Equipment		8,581		5,020
Total Expenses		4,304,517	3,360,562	3,799,849
Total Expenses	•	1,001,011		0,100,010
Net Surplus/(Deficit) for the year		381,150	209,842	358,454
Other Comprehensive Revenue & Expe	enses	_	-	_
Total Comprehensive Revenue &				
Expenses for the Year		381,150	209,842	358,454
•	:			

School Road Ngongotaha

STATEMENT OF CHANGES IN NET ASSETS/EQUITY

FOR THE YEAR ENDED 31 DECEMBER 2023

		2023 Actual	2023 Budget	2022 Actual
N	Note	\$	(Unaudited) \$	\$
Equity at start of the year		1,514,698	1,514,698	1,156,244
Total Comprehensive Revenue & Expense for the Year		381,150	209,842	358,454
Total Recognised Income and Expenses		381,150	209,842	358,454
Equity at end of year	;	1,895,848	1,724,540	1,514,698
Accumulated Comprehensive Revenue & Expe Reserves	ense	1,895,848	1,724,540	1,514,698
Equity at end of year		1,895,848	1,724,540	1,514,698

STATEMENT OF FINANCIAL POSITION

AS AT 31 DECEMBER 2023

	Note	2023 Actual \$	2023 Budget (Unaudited) \$	2022 Actual \$
Equity TOTAL EQUITY		1,895,848 1,895,848	1,724,540 1,724,540	1,514,698 1,514,698
Represented by				
CURRENT ASSETS Cash and Cash Equivalents Investments Accounts Receivable	7 8 9	680,831 75,000 195,787	751,122 - 216,215	748,818 - 216,215
Prepayments Inventories GST Holding Account Funds Receivable for Capital Works	10	13,426 148,987 3,221	7,844 2,952 43,995	33,221 2,952 43,995
Projects <u>Total Current Assets</u>	16	87,847 1,205,099		8,964 1,054,165
CURRENT LIABILITIES Accounts Payable Finance Lease Liability Cyclical Maintenance Provision Revenue in Advance Funds held for Capital Works Projects	11 12 13 14 16	263,662 25,592 24,167 10,739 133,838	275,879 30,822 55,641 - -	275,879 25,027 55,641 36,176 11,826
Total Current Liabilities		457,998	362,342	404,549
WORKING CAPITAL SURPLUS NON-CURRENT ASSETS		747,101	659,786	649,616
Property, Plant & Equipment Investments	15 8	1,228,590	1,051,284 	874,907 75,000
Total Non-Current Assets		1,228,590	1,126,284	949,907
NON-CURRENT LIABILITIES Finance Lease Liability Provision for Cyclical Maintenance	12 13	48,841 31,002	42,830 18,700	66,125 18,700
Total Non-Current Liabilities		79,843	61,530	84,825
Net Assets		1,895,848	1,724,540	1,514,698

Cash Flow Statement For the year ended 31 December 2023

		2023	2023 Budget	2022
	Note	Actual	(Unaudited)	Actual
		\$	\$	\$
Cash flows from Operating Activities				
Government Grants		1,255,315	1,003,804	1,040,739
Locally Raised Funds		173,304	27,424	228,866
Other Revenue		4,848	2,000	2,895
Goods and Services Tax (net)		39,161	-	(50,397)
Payments to Employees		(521,699)	(424,836)	(462,495)
Payments to Suppliers		(569,985)	(395,726)	(342,331)
Interest Received		17,575	1,000	7,223
Interest Paid		(1,289)	-	(1,177)
Net cash from / (to) Operating Activities		397,230	213,666	423,323
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Cash flows from Investing Activities				
Purchase of PPE (and Intangibles)		(498,784)	(191,000)	(181,820)
Proceeds from Sale of PPE (and Intangibles)		3,920	-	_
,				
Net cash from / (to) Investing Activities	_	(494,864)	(191,000)	(181,820)
Cash flows from Financing Activities				
Furniture & Equipment Grant		-	-	-
Finance Lease Payments		(20,881)	(17,500)	(14,267)
Funds administered on behalf of Third Parties		50,528	(2,862)	36,880
Net cash from / to Financing Activities	_	29,647	(20,362)	22,613
	-	,		,
Net increase/(decrease) in cash and cash equivalents	;	(67,987)	2,304	264,116
Cash and cash equivalents at the beginning of the year	7	748,818	748,818	484,702
Cash and cash equivalents at the end of the year	7_	680,831	751,122	748,818

The statement of cash flows records only those cash flows directly within the control of the School.

This means centrally funded teachers' salaries use of land and buildings grant and expense and other notional items have been excluded.

Notes to the Financial Statements For the year ended 31 December 2023

1. Statement of Accounting Policies

a) Reporting Entity

Ngongotaha School (the School) is a Crown entity as specified in the Crown Entities Act 2004 and a school as described in the Education and Training Act 2020. The Board is of the view the School is a public benefit entity for financial reporting purposes.

b) Basis of Preparation

Reporting Period

The financial statements have been prepared for the period 1 January 2023 to 31 December 2023 and in accordance with the requirements of the Education and Training Act 2020.

Basis of Preparation

The financial statements have been prepared on a going concern basis, and the accounting policies have been consistently applied throughout the period.

Financial Reporting Standards Applied

The Education and Training Act 2020 requires the School, as a Crown entity, to prepare financial statements in accordance with generally accepted accounting practice. The financial statements have been prepared in accordance with generally accepted accounting practice in New Zealand, applying Public Sector Public Benefit Entity (PBE) Standards Reduced Disclosure Regime as appropriate to public benefit entities that qualify for Tier 2 reporting. The school is considered a Public Benefit Entity as it meets the criteria specified as "having a primary objective to provide goods and/or services for the community or social benefit and where any equity has been provided with a view to supporting that primary objective rather than for financial return to equity holders".

PBE Accounting Standards Reduced Disclosure Regime

The School qualifies for Tier 2 as the school is not publicly accountable and is not considered large as it falls below the expenditure threshold of \$30 million per year. All relevant disclosure concessions have been taken.

Measurement base

The financial statements are prepared on the historical cost basis unless otherwise noted in a specific accounting policy.

Presentation currency

These financial statements are presented in New Zealand dollars, rounded to the nearest dollar.

Specific accounting policies

The accounting policies used in the preparation of these financial statements are set out below.

Critical Accounting Estimates and Assumptions

The preparation of financial statements requires management to make judgements, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, revenue and expenses. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognised in the period in which the estimate is revised and in any future periods affected.

Notes to the Financial Statements For the year ended 31 December 2023

Cyclical Maintenance Provision

A school recognises its obligation to maintain the Ministry's buildings in a good state of repair as a provision for cyclical maintenance. This provision relates mainly to the painting of the school buildings. The estimate is based on the school's best estimate of the cost of painting the school and when the school is required to be painted, based on an assessment of the school's condition. During the year, the Board assesses the reasonableness of its painting maintenance plan on which the provision is based. Cyclical Maintenance is disclosed at note 13.

Useful lives of property, plant and equipment

The school reviews the estimated useful lives of property, plant and equipment at the end of each reporting date. The School believes that the estimated useful lives of the property, plant and equipment as disclosed in the Significant Accounting Policies are appropriate to the nature of the property, plant and equipment at reporting date. Property, plant and equipment is disclosed at note 15.

Critical Judgements in applying accounting policies

Management has exercised the following critical judgements in applying accounting policies:

Classification of leases

Determining whether a lease is a finance lease or an operating lease requires judgement as to whether the lease transfers substantially all the risks and rewards of ownership to the school. A lease is classified as a finance lease if it transfers substantially all risks and rewards incidental to ownership of an underlying asset to the lessee. In contrast, an operating lease is a lease that does not transfer substantially all the risks and rewards incidental to ownership of an asset to the lessee.

Judgement is required on various aspects that include, but are not limited to, the fair value of the leased asset, the economic life of the leased asset, whether or not to include renewal options in the lease term, and determining an appropriate discount rate to calculate the present value of the minimum lease payments. Classification as a finance lease means the asset is recognised in the statement of financial position as property, plant, and equipment, whereas for an operating lease no such asset is recognised. Finance lease liability disclosures are contained in Note 12. Future operating lease commitments are disclosed in Note 21.

Recognition of grants

The School reviews the grants monies received at the end of each reporting period and whether any require a provision to carry forward amounts unspent. The School believes all grants received have been appropriately recognised as a liability if required. Government grants are disclosed at note 2.

c) Revenue Recognition

Government Grants

The school receives funding from the Ministry of Education. The following are the main types of funding that the School receives:

Operational grants are recorded as revenue when the School has the rights to the funding, which is the year that the funding is received.

Teachers salaries grants are recorded as revenue when the School has the rights to the funding in the salary period they relate to. The grants are not received in cash by the school but are paid directly to teachers by the Ministry of Education.

Other Ministry Grants for directly funded programs are recorded as revenue when the School has the rights to the funding in the period they relate to. The grants are not received in cash by the School and are paid directly by the Ministry of Education.

Notes to the Financial Statements For the year ended 31 December 2023

The property from which the School operates is owned by the Crown and managed by the Ministry of Education on behalf of the Crown. Grants for the use of land and buildings are not received in cash by the School as they equate to the deemed expense for using the land and buildings which are owned by the Crown. The School's use of the land and buildings as occupant is based on a property occupancy document as gazetted by the Ministry. The expense is based on an assumed market rental yield on the land and buildings as used for rating purposes.

There is a non-cash revenue that is offset by a non-cash expense. The use of land and buildings grants and associated expenditure are recorded in the period the School uses the land and buildings.

Other Grants where conditions exist

Other grants are recorded as revenue when the School has the rights to the funding, unless there are unfulfilled conditions attached to the grant, in which case the amount relating to the unfilled conditions is recognised as a liability and released to revenue as the conditions are fulfilled.

Donations, Gifts and Bequests

Donations, gifts and bequests are recorded as an asset and revenue when the right to receive the funding or the asset has been established unless there is an obligation to return funds if conditions are not met. If conditions are not met, funding is recognised as revenue in advance and recognised as revenue when conditions are satisfied.

Interest Revenue

Interest Revenue earned on cash and cash equivalents and investments is recorded as income in the period it is earned.

d) Operating Lease Payments

Payments made under operating leases are recognised in the Statement of Comprehensive Revenue and Expense on a straight line basis over the term of the lease.

e) Finance Lease Payments

Finance lease payments are apportioned between the finance charge and the reduction of the outstanding liability. The finance charge is allocated to each period during the lease term on an effective interest basis.

f) Cash and Cash Equivalents

Cash and cash equivalents include cash on hand, bank balances, deposits held at call with banks, and other short term highly liquid investments with original maturities of 90 days or less, and bank overdrafts. The carrying amount of cash and cash equivalents represent fair value.

g) Accounts Receivable

Short-term receivables are recorded at the amount due, less an allowance for credit losses (uncollectable debts). The schools receivables are largely made up of funding from the Ministry of Education. Therefore the level of uncollectable debts is not considered to be material. However, short-term receivables are written off when there is no reasonable expectation of recovery.

h) Inventories

Inventories are consumable items held for sale, for example stationery and school uniforms. They are stated at the lower of cost and net realisable value. Cost is determined on a first in, first out basis. Net realisable value is the estimated selling price in the ordinary course of activities less the estimated costs necessary to make the sale. The write down from cost to net realisable value is recorded as an expense in the Statement of Comprehensive Revenue and Expense in the period of the write down.

Notes to the Financial Statements For the year ended 31 December 2023

i) Investments

Bank term deposits are initially measured at the amount invested. Interest is subsequently accrued and added to the investment balance. A loss allowance for expected credit losses is recognised if the estimated loss allowance is material.

i) Property, Plant and Equipment

Land and buildings owned by the Crown are excluded from these financial statements. The Board's use of the land and buildings as 'occupant' is based on a property occupancy document.

Improvements (funded by the Board) to buildings owned by the Crown are recorded at cost, less accumulated depreciation and impairment losses.

Property, plant and equipment are recorded at cost or, in the case of donated assets, fair value at the date of receipt, less accumulated depreciation and impairment losses. Cost or fair value as the case may be, includes those costs that relate directly to bringing the asset to the location where it will be used and making sure it is in the appropriate condition for its intended use.

Property, plant and equipment acquired with individual values under \$1,200 are not capitalised, they are recognised as an expense in the Statement of Comprehensive Revenue and Expense.

Gains and losses on disposals (i.e. sold or given away) are determined by comparing the proceeds received with the carrying amounts (i.e. the book value). The gain or loss arising from the disposal of an item of property, plant and equipment is recognised in the Statement of Comprehensive Revenue and Expense.

Finance Leases

A finance lease transfers to the lessee substantially all the risks and rewards incidental to ownership of an asset, whether or not title is eventually transferred. At the start of the lease term, finance leases are recognised as assets and liabilities in the statement of financial position at the lower of the fair value of the leased asset or the present value of the minimum lease payments. The finance charge is charged to the surplus or deficit over the lease period so as to produce a constant periodic rate of interest on the remaining balance of the liability. The amount recognised as an asset is depreciated over its useful life. If there is no reasonable certainty whether the school will obtain ownership at the end of the lease term, the asset is fully depreciated over the shorter of the lease term and its useful life.

Depreciation

Property, plant and equipment except for library resources are depreciated over their estimated useful lives on a straight line basis. Library resources are depreciated on a diminishing value basis. Depreciation of all assets is reported in the Statement of Comprehensive Revenue and Expense.

The estimated useful lives of the assets are:

Property Improvements 15-20 years 8-40 years Buildings 4-15 years Classroom Furniture 3-25 years Information and communication technology 3-15 years Office Furniture & Equipment 2-15 years Other Equipment Leased Assets held under a Finance Lease 3 - 5 years 15 years Library resources 12.5% Diminishing value Library Books

Notes to the Financial Statements For the year ended 31 December 2023

k) Impairment of property, plant and equipment

The School does not hold any cash generating assets. Assets are considered cash generating where their primary objective is to generate a commercial return.

Non cash generating assets

Property, plant and equipment held at cost that have a finite useful life are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. If such indication exists, the School estimates the asset's recoverable service amount. An impairment loss is recognised for the amount by which the asset's carrying amount exceeds its recoverable service amount. The recoverable service amount is the higher of an asset's fair value less costs to sell and value in use.

Value in use is determined using an approach based on either a depreciated replacement cost approach, restoration cost approach or a service units approach. The most appropriate approach used to measure value in use depends on the nature of the impairment and availability of information.

If an asset's carrying amount exceeds its recoverable service amount, the asset is regarded as impaired and the carrying amount is written down to the recoverable amount. The total impairment loss is recognised in the surplus or deficit.

The reversal of an impairment loss is recognised in the surplus or deficit. A previously recognised impairment loss is reversed only if there has been a change in the assumptions used to determine the asset's recoverable service amount since the last impairment loss was recognised.

I) Accounts payable

Accounts Payable represents liabilities for goods and services provided to the School prior to the end of the financial year which are unpaid. Accounts Payable are recorded at the amount of cash required to settle those liabilities. The amounts are unsecured and are usually paid within 30 days of recognition.

m) Employee Entitlements

Short-term employee entitlements

Employee entitlements that are expected to be settled within 12 months after the end of the reporting period in which the employees provide the related service are measured based on accrued entitlements at current rates of pay. These include salaries and wages accrued up to balance date and annual leave earned, by non teaching staff, but not taken at balance date.

Long-term employee entitlements

Employee benefits that are not expected to be settled wholly before 12 months after the end of the reporting period in which the employee provides the related service, such as retirement and long service leave, have been calculated on an actuarial basis. The calculations are based on the likely future entitlements accruing to employees, based on years of service, years to entitlement, the likelihood that employees will reach the point of entitlement, and contractual entitlement information; and the present value of the estimated future cash flows.

Remeasurements are recognised in surplus or deficit in the period in which they arise.

n) Revenue Received in Advance

Revenue received in advance relates to grants received where there are unfulfilled obligations for the School to provide services in the future. The fees are recorded as revenue as the obligations are fulfilled and the fees earned.

o) Funds held for Capital Works

The school directly receives funding from the Ministry of Education for capital works projects that are included in the School five year capital works agreement. Thes funds are held on behalf and for a specified purpose. As such, these transactions are not recorded in the Statement of Revenue and Expense.

Notes to the Financial Statements For the year ended 31 December 2023

The school holds sufficient funds to enable the funds to be used for their intended purpose at the time.

p) Provision for Cyclical Maintenance

The property from which the School operates is owned by the Crown, and is vested in the Ministry. The Ministry has gazetted a property occupancy document that sets out the Board's property maintenance responsibilities. The Board is responsible for maintaining the land, buildings and other facilities on the School site in a state of good order and repair.

Cyclical maintenance, which involves painting the interior and exterior of the School, makes up the most significant part of the Board's responsibilities outside day-to-day maintenance. The provision is a reasonable estimate, based on the school's best estimate of the cost of painting the school and when the school is required to be painted, based on an assessment of the school's condition.

The school carries out painting maintenance of the whole school over a 7 to 10 year period. The economic outflow of this is dependent on the plan established by the school to meet this obligation and is detailed in the notes and disclosures of these accounts

g) Financial Instruments

The School's financial assets comprise cash and cash equivalents, accounts receivable and investments. All of these financial assets are initially recognised at fair value and subsequently measured at amortised cost, using the effective interest method.

The School's financial liabilities comprise accounts payable, painting contract liability and finance lease liability. Financial liabilities are subsequently measured at amortised cost using the effective interest method. Interest expense and any gain or loss on derecognition are recognised in surplus or deficit.

r) Goods and Services Tax (GST)

The financial statements have been prepared on a GST exclusive basis, with the exception of accounts receivable and accounts payable which are stated as GST inclusive.

The net amount of GST paid to, or received from the IRD, including the GST relating to investing and financing activities, is classified as a net operating cash flow in the statements of cash flows.

Commitments and contingencies are disclosed exclusive of GST.

s) Budget figures

The budget figures are extracted from the School budget that was approved by the Board.

t) Services received in-kind

From time to time the School receives services in-kind, including the time of volunteers. The School has elected not to recognise services received in kind in the Statement of Comprehensive Revenue and Expenses.

School Road Ngongotaha

NOTES TO THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER, 2023

	2023 Actual	2023 Budget	2022 Actual
	•	(Unaudited)	Φ.
NOTE O. O	\$	\$	\$
NOTE 2 Government Grants			
Income			
Government Grants - Ministry of Education	1,712,888	1,003,804	1,535,645
Teachers Salaries Grant	2,311,183	2,100,000	2,058,332
Use of Land & Buildings Grant	436,432	400,000	356,272
Other Grants	4,848	2,000	3,091
	4,465,351	3,505,804	3,953,339
The School has opted into the Donations Scheme for this year. T	otal amount rece	eived was \$60,569) .
NOTE 3 Locally Raised Funds			
Local funds raised within the School's community are made up of Revenue	f:		
Donations	10,319	100	2,137
Grants	106,773	25,000	131,493
Fundraising & Community Grants	56,726	14,000	24,695
Fees for Extra Curricular Activities	16,737	20,500	29,243
Trading	8,186	4,000	10,315
	198,741	63,600	197,883
Expenditure	00.070	40.000	40.000
Fundraising & Community Grants Costs	28,378	19,000	13,963
Fees for Extra Curricular Activity Costs	14,822	20,500	20,869
Trading	19,986 63,186	3,000 42,500	6,763 41,595
	03,100	42,500	41,090
Surplus for the year Locally Raised Funds	135,556	21,100	156,289
NOTE 4 Learning Resources			
Curricular	72,240	80,600	65,729
Depreciation	175,895	40,000	116,129
Information & Communications Technology	23,064	21,000	10,401
Lunches in Schools	460,772	-	413,240
Employee Benefits - Salaries	2,647,728	2,359,836	2,426,555
Staff Development	9,842	11,750	4,359
	3,389,541	2,513,186	3,036,412

School Road Ngongotaha

NOTES TO THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER, 2023 (continued)

	2023 Actual	2023 Budget (Unaudited)	2022 Actual
	\$	\$	\$
NOTE 5 Administration			
ACC Levies	9,046	1,500	8,633
Audit Fees	6,116	7,000	6,793
Board Fees	2,790	4,500	3,069
Board Expenses	16,380	18,000	18,826
Communication	1,638	500	1,682
Consumables	7,771	12,000	12,034
Operating Leases	450	-	624
Postage & Freight	224	500	206
Other	6,410	6,600	5,123
Employee Benefits - Salaries	131,871	115,000	122,225
Insurance	10,038	13,000	8,914
Service Providers, Contractors			
& Consultancy	6,000	7,000	6,000
	198,733	185,600	194,130
NOTE 6 Property			
Caretaking & Cleaning Consumables	97,244	100,276	72,574
Cyclical Maintenance Provision	(13,598)	20,000	(11,656)
Grounds	17,871	7,000	12,470
Heat, Light & Water	14,881	20,000	16,523
Rates	12,749	12,000	10,826
Security	9,473	8,000	5,173
Use of Land & Buildings	436,432	400,000	356,272
Employee Benefits - Salaries	55,593	50,000	46,677
Repairs & Maintenance	12,542	2,000	12,658
	643,186	619,276	521,516

The use of land and buildings represents 5% of the schools total property value.

Property values are established as part of the nation-wide revaluation exercise that is conducted every 30 June for the Ministry of Education's year-end reporting purposes.

School Road Ngongotaha

NOTES TO THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER, 2023 (continued)

	2023 Actual	2023 Budget (Unaudited)	2022 Actual
NOTE 7 Cash and Cash Equivalents	\$	\$	\$
Cash on Hand	50	50	3,766
Westpac - Cheque Account	264,343	46,942	32,573
Kiwibank Account	130	130	130
Westpac - Trip Account	3,485	4,000	4,075
Westpac - Credit Card	(319)	· •	7,212
Westpac - Imprest Account	30	_	
Westpac - Online Saver Account	413,112	700,000	701,062
Cash and Cash Equivalents for Statement of Cash Flows	680,831	751,122	748,817

Of the \$680,831 Cash and Cash Equivalents, \$133,838 is held by the school on behalf of the Ministry of Education. These funds have been provided by the ministry as part of the School's Five Year Agreement funding for upgrades to the School's buildings. The funds are required to be spent in 2024 on Crown owned school buildings.

Of the \$680,831 Cash & Cash Equivalents, \$10,739 of unspent grant funding is held by the school. This funding is subject to conditions which specify how the grant is required to be spent. If these conditions are not met, the funds will need to be returned.

The carrying value of Short-Term deposits with maturity dates of 90 days or less approximates their fair value.

NOTE 8 Investments

The School's investment activities are classified as follows: Current Asset			
Short Term Bank Deposits	75,000	-	•
Non-Current Asset			
Long Term Bank Deposits		75,000	75,000
Total Investments	75,000	75,000	75,000
NOTE 9 Accounts Receivable			
Accounts Receivable	-	640	641
Interest Receivable	4,444	500	444
Teachers Salaries Grant Receivable	191,343	196,075	196,051
Banking Staffing Underuse	w	19,000	19,080
	195,787	216,215	216,215
Receivables from Exchange Transactions	4,444	20,140	20,164
Receivables from Non-Exchange Transactions	191,343	196,075	196,051
	195,787	216,215	216,215

School Road Ngongotaha

NOTES TO THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER, 2023 (continued)

	2023 Actual	2023 Budget (Unaudited)	2022 Actual
	\$	\$	\$
NOTE 10 Inventories	722	2,952	2,952
Stationery on Hand Uniforms on Hand	733 148,254	2,952	2,952
Officerits of Fland	148,987	2,952	2,952
NOTE 11 Accounts Payable			
Accruals	6,166	6,000	5,986
Creditors	25,256	32,879	35,255
Employee Benefits - salaries accural	230,124	235,000	232,789
Employee Benefits - leave accural	2,116	2,000	1,849
	263,662	275,879	275,879
Payables from Exchange Transactions Payables from Non-Exchange Transactions	263,662	275,879	275,879
1 ayables from Non-Exchange Transactions	263,662	275,879	275,879
NOTE 12 Finance Lease Liability The school has entered into a number of finance lease agreeme Minium lease payments payable:			
Not later than one year	25,592	30,822	25,027
Later than 1 year but not more than 5 years	48,841	42,830	66,125
	74,433	73,652	91,151
Represented By:			
Finance Lease Liability - Current	25,592	30,822	25,027
Finance Lease Liability - Non Current	48,841	42,830	66,125
	74,433	73,652	91,151
NOTE 13 Provision For Cyclical Maintenance	71011	71.011	404.045
Provision at Start of Year	74,341	74,341	101,845
Increase in Provision during the Year	(13,598) (5,574)	-	(11,661) (15,843)
Use of Provision during the Year			
Provision at the end of the Year	55,169	74,341	74,341
Current Liability	24,167 31,002	55,641 18,700	55,641 18,700
Non Current Liability			
	55,169	74,341	74,341

Per the cyclical maintenance schedule the school is expected to undertake painting works during 2024. The plan is based on the schools 10 year property plan.

The schools cyclical maintenance schedule details annual painting to be undertaken. The costs associated with this annual work will vary dependent on the requirements during the year. The plan is based on the schools 10 year property plan.

School Road Ngongotaha

NOTES TO THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER, 2023 (continued)

	2023 Actual	2023 Budget (Unaudited)	2022 Actual
	\$	\$	\$
NOTE 14 Revenue Received in Advance			
Other	-	-	1,176
Grant Funds Unspent	10,739		35,000
	10,739	w-	36,176
NOTE 45 Duamouts, Dlant 9 Equipment			

NOTE 15 Property, Plant & Equipment

2023	Op/Balance (NBV) \$	Additions \$	Disposals \$	Depreciation \$	Total (NBV) \$
	· · · · · · · · · · · · · · · · · · ·		<u> </u>	31 Dec 2023	······································
Property Improvements	300,195	212,336	-	(29,986)	482,545
Buildings	206,081	30,349	(11,971)	(21,590)	202,869
Classroom Furniture	57,402	42,628	-	(10,354)	89,677
Info-Tech Assets	85,473	92,904	-	(50,619)	127,758
Motor Vehicles	-	49,024	-	(3,694)	45,330
Office Furniture & Equipment	9,967	5,584	(434)	(1,332)	13,785
Other Equipment	106,903	97,176	-	(28,577)	175,502
Leased Assets	90,637	10,345	_	(27,098)	73,884
Library Resources	18,249	1,735	(98)	(2,645)	17,241
	874,907	542,081	(12,503)	(175,895)	1,228,590

The Net carrying value of Equipment held under a finance lease is \$73,884. (2022: \$90,637). Restrictions

With the exception of the contractual restrictions related to the above noted finance leases, there are no restrictions over the title of the school's property, plant and equipment, nor are any property, plant and equipment pledged as security for liablities.

2023	Cost of Valuation \$	Accumulated Depreciation \$	Net Book Value \$
		31 Dec 2023	
Property Improvements	743,835	(261,290)	482,545
Buildings	444,807	(241,938)	202,869
Classroom Furniture	197,706	(108,030)	89,677
Info-Tech Assets	388,915	(261,157)	127,758
Motor Vehicles	49,024	(3,694)	45,330
Office Furniture & Equipment	46,530	(32,745)	13,785
Other Equipment	336,232	(160,730)	175,502
Library Resources	75,432	(58,191)	17,241
Leased Assets	114,745	(40,861)	73,884
	2,397,226	(1,168,636)	1,228,590

School Road Ngongotaha

NOTES TO THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER, 2023 (continued)

NOTE 15 Property, Plant & Equipment cont'd

2022	Cost of Valuation \$	Accumulated Depreciation \$	Net Book Value \$
		31 Dec 2022	
Property Improvements	531,499	(231,304)	300,195
Buildings	444,438	(238,358)	206,081
Classroom Furniture	155,078	(97,676)	57,402
Info-Tech Assets	296,012	(210,538)	85,473
Office Furniture & Equipment	42,122	(32,155)	9,967
Other Equipment	239,055	(132,152)	106,903
Library Resources	74,064	(55,815)	18,249
Leased Assets	116,519	(25,882)	90,637
	1,898,788	(1,023,881)	874,907

NOTE 16 Funds Held for Capital Work Projects

During the year the school received and applied funding from the Ministry of Education for the following Capital Works Projects. The amount of cash held on behalf of the Ministry of Education for Capital Works projects is included under cash and cash equivalents in Note 7.

projects is included under casi	Opening	Funds		Balance	Closing
	Balance	Received	Money Spent	Revenue	Balance
2023	\$	\$	\$	\$	\$
LSPM Blk G - 241216	-	164,540	(30,702)		133,838
ILE Blk F-215386	(7,066)	-	-	7,066	-
AMS/ILE G Block-232917	11,825	-	(99,672)	-	(87,847)
Alarm System-208151	(1,897)	8,377	(4,931)	(1,549)	
	2,862	172,917	(135,305)	5,517	45,991
Represented by:					
Funds held on behalf of Ministr	y of Education				133,838
Funds due from Ministry of Edu	ucation				(87,847)
				=	45,991
2022					
ILE Blk F-215386	(63,755)	111,748	(55,039)	-	(7,066)
Roof Maintenance-232918	40,217	840	(41,057)	-	-
Staff Carparking-222839	1,124	2,438	(3,053)	(509)	-
AMS/ILE G Block-232917	(11,780)	380,365	(356,760)	-	11,825
LSC Office-219198		43,115	(43,820)	705	-
Block F Roof-234384	-	69,590	(69,590)	-	-
Alarm System-208151		19,002	(20,899)		(1,897)
	(34,214)	627,098	(590,218)	196	2,862
Represented by:	C. T. L.				44 005
Funds held on behalf of Ministr					11,825
Funds due from Ministry of Ed	ucation			-	(8,963)
				=	2,862

School Road Ngongotaha

NOTES TO THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER, 2023 (continued)

NOTE 17 Related Party Transactions

The School is a controlled entity of the Crown, and the Crown provides the major source of revenue to the school. The school enters into transactions with other entities also controlled by the Crown such as government departments, state-owned enterprises and other Crown entities. Transactions with these entities are not disclosed as they occur on terms and conditions no more or less favourable than those that it is reasonable to expect the School would have adopted if dealing with that entity at arm's length.

Related party disclosures have not been made for transactions with related parties that are within normal supplier or client/recipient relationship on terms and condition no more or less favourable than those that it is reasonable to expect the school would have adopted in dealing with the party at arm's length in the same circumstances. Further, transactions with other government agencies (for example, Government departments and Crown entities) are not disclosed as related party transactions when they are consistent with the normal operating arrangements between government agencies and undertaken on the normal terms and conditions for such transactions. No related party debts or transactions have been written off or forgiven during the year.

School Road Ngongotaha

NOTES TO THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER, 2023 (continued)

NOTE 18 Remuneration

Key management personnel compensation.

Key management personnel of the School include all Board members, Principal, Deputy Principals and Heads of Departments.

	2023	2022
	Actual	Actual
Board Members	\$	\$
Remuneration	2,790	3,069
Leadership Team		
Remuneration	730,299	652,362
Full-time Equivalent Members	6	6
Total key management personnel remuneration	733,089	655,431

There are six members of the Board excluding the Principal. The Board had held 6 full meetings in the year. As well as these regular meetings, including preparation time, the Chair and the other Board members have also been involved in ad hoc meetings to consider student welfare matters including stand downs, suspensions and other disciplinary matters.

Principals

The total value of remuneration paid or payable to the Principals is in the following bands:

	2023	2022
Principal	Actual	Actual
Salaries and Other Short-term Employee Benefits:	\$000	\$000
Salary and other payments	150-160	140-150
Benefits and other emoluments	4 - 5	4 - 5
Termination benefits		-

Other Employees

Number of other employee who received remuneration of over \$100,000 was in the following bands:

Remuneration \$000	2023 FTE Number	2022 FTE Number
100 - 110	3	1
110 - 120	2	1
120-130	11	-
	6	2

The disclosure for "other employees" does not include remuneration of the Principals.

School Road Ngongotaha

NOTES TO THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER, 2023 (continued)

NOTE 19 Compensations and Other Benefits upon leaving Remuneration

The total value of compensation or other benefits paid or payable to persons who ceased to be trustees, committee members or employees during the financial year in relation to that cessation and number of persons to whom all or part of that total was as follows:

	2023	2022
Number of persons	0	0
Total Value	\$0.00	\$0.00

NOTE 20 Contingencies

There are no Contingent Liabilities and no Contingent Assets at balance date (except as noted below). (Contingent Liabilities and Contingent Assets at 31 December 2022: Nil)

Holidays Act Compliance - schools payroll

The Ministry of Education performs payroll processing and payments on behalf of boards, through payroll service provider Education Payroll Limited.

The Ministry continues to review the schools sector payroll to ensure compliance with the Holidays Act 2003. An initial remediation payment has been made to some current school employees. The Ministry is continuing to perform details analysis to finalise calculations and the potential impacts of specific individuals as such this is expected to resolve the liability for school boards.

NOTE 21 Commitments

(a) Capital Commitments

As at 31 December 2023 the Board had capital commitments of \$285,948 (2022:\$164,010) as a result of entering the following contracts:

	Contract Amount	Spent to Date	Remaining Capital Commitment
	\$	\$	\$
AMS/ILE Block F/G	506,834	459,551	47,283
LSPM Block G	269,367	30,702	238,665
	776.201	490.253	285,948

(b) Operating Commitments

As at balance date, the Board had no operating commitments. (2022 \$Nil).

School Road Ngongotaha

NOTES TO THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER, 2023 (continued)

NOTE 22	Financial	Instruments
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	2023 Actual	2023 Budget (Unaudited)	2022 Actual
	\$	\$	\$
The carrying amount of financial assets and liabilities in each of the Financial Assets Measured at Amortised Costs	ne financial instru	ument categories	are as follows:
Cash and Cash Equivalents	680,831	751,122	748,817
Investments - Term Deposits	75,000	75,000	75,000
Receivables	195,787	216,215	216,215
Total Financial Assets Measured at Amortised Costs	951,618	1,042,337	1,040,032
Financial Liabilities Measured at Amortised Cost			
Payables	263,662	275.879	275,879
Finance Leases	74,433	73,652	91,151
Total Financial Liabilities Measured at Amortised Cost	338,095	349,531	367,031

NOTE 23 Events after Balance Date

There were no significant events after the balance date that impact these financial statements.



Analysis of Variance Reporting



2023

	Ngongotaha School	School Number: 1852
Strategic Aim: All studard ac	All students, including those in a Rumaki setting, can access thand achievement in relation to the levels in the NZ Curriculum.	All students, including those in a Rumaki setting, can access the New Zealand Curriculum as evidenced by progress and achievement in relation to the levels in the NZ Curriculum.
Annual Aim: To impl	To improve the Achievement Levels in MATHEMATICS	ATICS
Target: Year 6 chil	6 children will be beginning to work at Level mber	Year 6 children will be beginning to work at Level 3 of the NZ curriculum in Number and Algebra, by the end of November
Baseline Data: At the e	At the end of 2022: Year 5 children <i>56% (33 of 59 students)</i> were bel	At the end of 2022: Year 5 children <i>56% (33 of 59 students)</i> were below or well below the expected curriculum level for maths

4 Z	Actions What did we do?	Outcomes What happened?	Reasons for the variance Why did it happen?	Evaluation Where to next?
		Year 6 Analysis:		
•	Class timetables to reflect	This data has been collected on	 There have been some 	 Our school is very
	adequate time devoted to the	just the target children.	changes in the cohort since	well-resourced in this area.
	teaching of mathematics	• 36/66 (55%) of students	the end of last year, with	 An appropriate maths
	(minimum of 3 hours per week).	are meeting the target.	some students leaving the	budget will be set by the
	The teaching of maths should ideally take place during prime	• 16/30 (53%) of boys are	school and some new	BOT for the purchase of
	learning times, i.e. before	meeting the target.	students enrolling. Two of	any maths resources
	lunchtime, preferably in the	• 20/36 (56%) of girls are	the new students are	deemed necessary by the
	morning block	meeting the target.	recent immigrants to New	maths curriculum team, as
•	Students should be aware of	• 16/33 (48%) of Māori	Zealand and have limited	well as for professional
	their learning goals and next	students are meeting the	English. They are both in	development opportunities
•	Steps in learning.	target.	the "not meeting target"	for teachers.
	Year 3 4: 5 and 6 children and	• 20/33 (61%) of non-Māori	group.	 Two teachers who took
	high achieving Year 2 children	students are meeting the	 Low attendance continues 	part in the Just in Time
	towards the end of the year	target.	to hamper the progress of	Maths PLD in 2022 will
•	Teachers attend beneficial	 At the end of 2022, 26/59 	some students.	continue to provide support
	maths PLD courses offered by	(44%) of the year 5	 Several of our target 	and PLD to other staff
	facilitators, if and when these	students (our current year	students have been in the	members.
	are available, and deemed	6 target group) were	Spring Into Maths	
	curriculum team or	working at or above their	programmes, run by	
	management.	expected curriculum level.	teacher aides, and have	
•	Goal sheets to be used for	33/59 (56%) were below or	made significant progress,	
	monitoring progress.	well below the expected	even though some are not	
•	GloSS and knowledge testing	curriculum level for maths.	yet achieving the target.	
	to be carried out filld-year and in November to assess	 According to teacher OTJs, 		
	progress and achievement.	at mid-year, 60% of the		
•	Use of maths trajectory sheets,	year 6 students were on		
	updated by week 8 of each	track to be working at their		
	term.	expected curriculum level		

Tataritanga raraunga

by the end of the year (i.e. meeting the target).

• End-of-year OTJ data

- End-of-year OTJ data shows that 55 % of the year 6 students are now working at or above the expected level, and 45% are working below the expected level. These results show some improvement
- boys performing better than girls. We now have similar results for boys and girls.
- Non-Māori students are still performing better than Māori.

Planning for next year:

See Evaluation section above.



Analysis of Variance Reporting



2023

School Name:	Ngongotaha School	School Number:	1852
Strategic Aim:	All students, including those in a Rumaki setting, can access the New Zealand Curriculum as evidenced by progress and achievement in relation to the levels in the NZ Curriculum.	, can access the Nev NZ Curriculum.	/ Zealand Curriculum as evidenced by progress
Annual Aim:	To improve the Achievement Levels in READING	CD	
Target:	Year 5 children will have an instructional reading end of the school year.	gage across the curri	Year 5 children will have an instructional reading age across the curriculum at their chronological age, or above, by the end of the school year.
Baseline Data:	End of 2022 data: End of 2022 data: Year 4 children - 29% (15 of 51 children) are reading below or well below their chronological age.	51 children) are readii	ng below or well below their chronological age.

Actions	Outcomes	Reasons for the variance	Evaluation
What did we do?	What happened?	Why did it happen?	Where to next?
 Review assessment data (Running Records, formal and informal classroom observations) to determine the particular learning needs of the target students. Target students to have their individual needs identified and specific programmes (class or withdrawal) put in place to address them. To be recorded in the tracking of target students' forms. Planning to reflect the needs of these children. Target children are to have instructional reading daily. Monitoring meetings to discuss the progress of target students. Provide regular opportunities for the target children to read to and read with an adult to ensure reading mileage. Provide a range of reading material that will engage the reader in meaningful contexts and will expose them to reading across the 	This data has been collected on the Y5 target children. • 64% of students in Year 3 target group have reached the end of year target • 36% of students in Year 3 have not reached the end of year target • 64% of students in Year 5 have reached the end-of-year target. • Māori and Non-Māori were very similar. • 1 child has ICS funding. • All Year Five children have been identified as requiring follow-up sessions at either the Optometrist and/or Irlens. • 1 child is receiving extra support from the LSC. • 1 child receives full-time teacher aide support	 Having small, guided reading groups. In class support (ICS/IWS) programme for individual children. PB4L framework - Positive relationships between students, teachers and students, school, and whanau; Great Values focussing on achievement, etc. Having high expectations of all students. Cultural responsiveness and relational pedagogy. Close monitoring of student progress and achievement by class teachers, team leaders, and Literacy Curriculum team. This includes the use of IEPs for all students across the school who are working below their expected curriculum levels in reading. 	Senco and Assistant Principal to look at the types of interventions and why they have not worked for some students in the Year 5 cohort. LSC/ Senco to organise parent workshops to help parents at home with literacy. These will be CAKE nights (curriculum and Knowledge evening). BSLA introduced to all junior classes and this will continue next year. Dyslexia screening done on children who have not made progress.

Tātaritanga raraunga

- curriculum.
 Develop a range of comprehension strategies to ensure these students
- Liaise with families to encourage and promote reading in the home, give out holiday reading packs, advice, and resources to support learning at home.
 - Access outside agencies: RTLit/ RTLB/ ICS where deemed necessary and helpful.
- Literacy team to run staff meetings to upskill teachers
 - Running records completed on all target children at least once a term.
- Planning for next year:

See evaluation section above

Use of student goal sheets
 which give students greater
 ownership of their learning.

2/3 of children in Rumaki have made more than one

year's progress.

- Icept training for most Year 4-6 students who are not performing where they should be.
- Use of Behavioural
 Optometrist, who has
 picked up some children
 that required glasses
 and/or Irlens glasses.



Analysis of Variance Reporting 2023



School Name:	Ngongotaha School	School Number: 1852	
Strategic Aim:	All students, including those in a Rumaki setting, can access the NZ Curriculum as evidenced by progress and achievement in relation to the levels in the NZC.	can access the NZ Curriculum	n as evidenced by progress and
Annual Aim:	To improve the Achievement Levels in WRITING		
Target:	Target cohort- Year 5 All target children will have moved at least 2 Ast	moved at least 2 Asttle sublevels, by the end of the school year	school year
Baseline Data:	End of 2022 data: Year 4 children - 35% (23 of the 65 students) are writing well below or below their expected level.	writing well below or below the	eir expected level.

Actions What di	Actions What did we do?	Outcomes What happ	Outcomes What happened?	Reasons for the variance Why did it happen?	Evaluation Where to next?
. • '	Target students to have their individual needs identified and specific	•	9/18 (50%) of students have made progress of at	 Strong collegial support throughout the school. 	Senco and LSC to look at the types of interventions
	programmes put in place to address them. These are to		least two sublevels - equivalent to 1 year of	 Experienced teachers with sound personal and 	and wny tney nave not worked for some students
	be recorded in the tracking of target students' forms.	•	learning. Māori students	professional knowledge and pedagogy.	LSC/ Senco to continue to organise parent workshops
• .	They are to have instructional writing daily,		outperformed Non-Māori	 PB4L framework - Positive relationships between 	to help parents at home with written literacy
•	(Mon-I nurs). Monitoring meetings to	•	1 child receives ICS	students, teachers and	• I iteracy I eader to spend
	discuss the progress of target students.	•	tunding. 1 child receives full-time	students, school, and whanau; Great Values	time in Senior classes
•	Moderation between classes and schoolwide to		teacher-aide support	focussing on achievement, etc.	are focussed and targeting
	ensure assessment	•	11 children were taken for	 Having high expectations 	
•	Provide regular		extra writing help for a term	of all students.	Dyslexia screening
	opportunities for the target children to write on a range	•	with the LSC.	 Extra writing group with the LSC put in place. 	completed on all children who did not make the
i.	of contexts that are		Rumaki have made	Cultural responsiveness	target
	meaningful and relevant to		progress of more than one	and relational pedagogy.	
•	Spelling lists for children.		year.	 Close monitoring of student progress and achievement 	
•	Access outside agencies: RTLit/ RTLB/ ICS where			by class teachers, team	
	deemed necessary and helpful.			leaders, and the Literacy Curriculum team. This	
. •	Literacy team to run staff			includes the use of IEPs for	
i.	meetings to upskill teachers' literacy needs			all students across the school who are working	
	and changes.				



Tātaritanga raraunga

below their expected	curriculum levels in writing.	 Use of student goal sheets 	which give students greater	ownership of their learning.	 Children writing about 	topics that interest them.	 Icept training for most Year 	4-6 students who are not	performing where they	should be.	 Use of a Behavioural 	Optometrist, who has	picked up some children	that required glasses	and/or Irlens glasses.	
																Planning for next year:

See Evaluation section above

Kiwisport Expenditure 2023

As with previous years, the Kiwisport funding we receive from the Ministry has allowed our children to learn and compete in a variety of different sporting codes this year.

In 2023, the Kiwisport funding enabled hundreds of children from Ngongotaha School to take part in Physical Education and various forms of Physical activity. As a part of our strategic planning, we want our children to be as active as possible.

The funding has been used in many ways to eliminate the barriers stopping children getting involved in sports. For a long time transport was an issue. With the distance we must travel to get into the city to compete, finding funding to cover the costs of buses has always been difficult. Due to the Kiwisport funding, all senior children were able to be transported to interschool sport; netball, hockey, rugby, soccer, miniball as well as a variety of other sporting activities; rugby tournaments, hockey training, kapa haka, gymnastics, and a dance competition to name a few. Transport to games or events is a big expense now and not having to collect from parents for this made this much more manageable and ensured all children could take part.

We have been able to use the Kiwisport funding to subsidise registrations and entry fees. We find taking this cost away from families has enabled children to compete at local and representative levels. We have included into school policy that all sports will cost a maximum of \$40 per child. The rest of the registration or entry fee is covered by Kiwisport funding.

We have also been able to use a small amount of the fund for specific equipment for codes that were new to the school. The children were able to compete with pride and have the necessary tools to take part. This also included ensuring uniforms were of a high standard.

Our team participation rates continue to increase across the school. In 2023 we had 6 netball teams; 2 tackle rugby teams (1 boys, 1 girls), 6 touch teams, 6 hockey teams, 6 miniball teams, 2 rippa rugby teams and one huge dance crew. Many children were also involved with the local soccer club and rugby club as well. We also ran a school athletics day, a school triathlon day and a school walk a thon event. Our netball, miniball, hockey teams also played during the weekend as well as for interschool competitions.

Finally, we have been able to purchase quality equipment for our staff to use in Physical Education lessons and for the children to enjoy in their own time. The Kiwisport funding has been invaluable to the staff and tamariki of Ngongotaha School. We thank the Ministry for their continual support.

Craig McFadyen
Principal, Ngongotaha School.

Ngongotaha School End of Year Assessment Report <u>Teacher/Principal Copy</u>

November 2023 - Compiled by Pam Rogers

This report is based on teachers' **Overall Teacher Judgements** (OTJs) of students' learning and achievement in relation to the **New Zealand Curriculum** (NZC) levels in Reading, Writing and Maths, and for Rumaki students **Te Marautanga o Aotearoa** (TMOA) levels in Panui, Tuhituhi, Pangarau and Te Reo Māori.

CURRICULUM LEVELS FOR YEAR GROUPS									
Junior School Middle School Senior School									
	NZC LEVEL 1		NZC LE	EVEL 2	NZC LEVEL 3				
	TMOA LEVEL 1		TMOA L	EVEL 2	TMOA L	EVEL 3			
Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
Early Level 1	Within Level 1	At Level 1	At Level 1 Within Level 2 At Level 2 Within Level 3 At Level						

For the purpose of this report, we will use the school management software (eTap) to auto-generate figures showing achievement above, at, below and well-below the expected levels.

- Well Below: achieving 2 or more years below their expected curriculum level.
- **Below:** achieving 1 year below their expected curriculum level.
- At: achieving at the expected curriculum level.
- **Above:** achieving 1 year or more above the expected curriculum level.

For children achieving below or well-below their expected level, the school considers potential reasons for delayed or slow progress in each area, such as dyslexia, dyscalculia, late school enrolment, cognitive issues, transition from learning in a different language setting etc. The school can then use this assessment information to provide interventions for children who require extra support to meet the demands of the NZC or TMOA. Our Learning Support Coordinator, Daphne, organises and manages a range of interventions for these students. Every child assessed as **Below** or **Well Below** has an Individual Education Plan completed by their classroom teacher each term.

TUHITUHI - WRITING

Year Zero - Writing

There are 27 year zero students. Children at this level are not able to achieve below or well-below the curriculum yet.

- 26/26 students are working at *Early Level One* and are achieving **AT** their expected level.
- 1/27 students are achieving *Within Level One*, therefore achieving **ABOVE** the expected curriculum level.

Writing Year 0	Total Students	At .	Above
All	27	26	1
Male	19	18	1
Female	8	8	0
Maori	18	17	1
Non Maori	7	9	0
			Luca Carter

Year One - Writing

There are 52 students in Year One. Children at this level are not able to achieve well-below the curriculum yet.

- 17/52 students are working at *Early Level One* and are **BELOW** their expected level.
- 31/52 students are working *Within Level One* of the curriculum and are achieving **AT** their expected level.
- 4/52 students are working *At Level One* and are achieving **ABOVE** their expected level.

Writing Year 1	Total Students	Below	At	Above
All	52	17	31	4
Male	31	11	18	2
Female	21	6	13	2
Maori	28	8	18	2
Non Maori	24	8	13	2
		Myra Bajwa Luca Bidois Mason Campbell Jimi Christie Roman Ellis-Putahi Naiwitoaroa Marks-Larkins Selene Norton Harry Raimona Wairua Rikiti-Poihip Holly Rolston Mason Seaton Amethyst Simona Lucian Taylor George Veatupu Jolley Amiri Ward-Kingi Aardijah Whakatau-Jones Kade Young		Violet Banfield Tautoko Leef William Lewy Aubrey Taylor

Year Two - Writing

There are 68 students in Year Two.

- 13/68 students are working at *Early Level One* of the curriculum and are therefore achieving **WELL-BELOW** their expected level.
- 21/68 students are working Within Level One and are achieving **BELOW** their expected level.
- 32/68 students are working At Level One and are achieving AT their expected level.
- 1/68 students are working *Within Level Two* and 1/68 are working *At Level Two* of the curriculum, so 2/68 students are achieving **ABOVE** their expected level.

Writing Year 2	Total Students	Well Below	Below	At	Above
All	68	13	21	32	2
Male	38	12	12	13	1
Female	30	1	9	19	1
Maori	44	10	16	17	1
Non Maori	24	3	5	15	1
		Ash Aislabie Henry Akroyd Daxton Binnie-Lever Ratu Chaney Sahjad Forster Souljah Katene CJ McMeeking Eruera Murray Kayden Polyanszky Jax Putaranui Caden Ryan Titan Te Huia-Roberts Temepara Whata-Ririnui	Finley Coppard Lucas Coxhead Misha Fretton Kayel Gibbons Arlo Gillgren Matiu Henry Janet-Praise Jacobs River-Lee King Breeze Leef Eilish Mullen Annie Nom Brayden Pethybridge Te Atakura Richel-King Daytona Ryder Grayson Simon Amairah Staunton Teaio Tarawhiti-Johnson Keiran Watkins Uziah Wharepapa Ezra Whitehead Nash Wynyard		Within Level 2 Lucas Griffiths At level 2 Paige Withington

Year Three - Writing

There are 78 Year Three students.

- 2/78 students are working at *Early Level One* and 5/78 are working *Within Level One* of the curriculum. Therefore, 7/78 students are achieving **WELL-BELOW** their expected level.
- 21/78 students are working *At Level One* of the curriculum and are achieving **BELOW** their expected level.
- 23/78 students are working *Within Level Two* of the curriculum and are achieving **AT** their expected level.
- 25/78 students are working *At Level Two* and 2/78 students are working *Within Level Three*, so 27/78 students are achieving **ABOVE** their expected level.

Writing Year 3	Total Students	Well Below	Below	At	Above
All	78	7	21	23	27
Male	39	3	14	10	12
Female	39	4	7	13	15
Maori	46	4	14	16	12
Non Maori	32	3	7	7	15
		Early Level One Ngakau King Oliver Menefy Within Level One Eli Gibbons Nazareth Rae Hayze Simon-Horn Eviee Tamihana-Elden Esther Taylor	At Level One Damon Dugmore Nayla-leigh Grooby Vili Millie Hardy Kahtel Kahu-Aramakutu Kendrick Khan-Kelly William Klomp Hayze Mana-Beaufoy Kaden Martin Kasey Martin Amayia-Rose Mohi Sylus Murrell Layton Nicholson Charlotte Peters Oscar Poultney Saydee Rako-Elliot Skylah Ratahi Keanu Ria-Taia Kyle Richards Ngamako Rikiti-Poihipi Peter Shuttleworth Chris Veatupu Jolley		At level 2 Hannah Aislabie Ella Amon-Maki Autumn Bidois Toby Boyd Danni Brake Ria Branson-Ngatoko Alice Burton Jackson Carroll Eli Christie Kylah Coles Tilly Crawford Eli Dredge Logan Evans Braiden Henson Niko Hewson Maddy Hindle Olivia Jessop Malakhi Martin-Fitzell R Maddison McBreen Caleb McKay Ryleigh Raimona Lucy Sedgwick Zara Tahana-Beckett Brendon Tahau Mikaere Werahiko Within Level 3 Finn Condie Leah Pereira

Year Four - Writing

There are 60 students in Year Four.

- 1/60 students are working at *Early Level One*, 2/60 students are working *Within Level One and* 6/60 students are working *At Level One* of the curriculum, therefore 9/60 students are achieving **WELL-BELOW** their expected level.
- 20/60 students are working *Within Level Two* of the curriculum and are achieving **BELOW** their expected level.
- 21/60 students are working and *At Level Two* of the curriculum and are achieving **AT** their expected level.
- 7/60 students are working *Within Level Three* and 3/60 students are working *At in Level Three*, therefore 10/60 students are achieving **ABOVE** their expected level.

Writing Year 4	Whole School	Well Below	Below	At	Above
All	60	9	20	21	10
Male	30	8	10	9	3
Female	30	1	10	12	7
Maori	34	4	15	10	5
Non Maori	27	5	5	11	5
		Early Level 1 Phillip Noanoa Within Level 1 Alexander Clarke Lucca Coleman-Managh At Level 1 Lillian Carr Blake Casey Charlie Coppard Wikeepa Jensen James Moore Deegan Reichardt	Within Level 2 Marco Aliprantis Braxton Collier Lennox Ingram Harlyn Lawrence Reniveah Malaefono Lusia Mana-Beaufoy Hannah Marshall-Brake Mikaere Mativa-Horn Te Kura Pounamu Nepia Ashton Nunn Rainbow-Frances Parekura Ngawhakaheketanga Patu Tyrese Rika Hinewai Roma Te Aio Tataurangi Charlotte Tiopira Moana-Simone Vili Hakaraia Ward Aaliyah Woodward Caiden Yandall		Within Level 3 Jimmy Agnew Beau Beckham Kaleialoha Newton Maddison Oswald Nykaia Rangiawha Bodhi Rhind Harlow-Che Tapson At Level 3 Austin Stewart Chulasa Toma Anja Withington

Year Five - Writing

There are 67 students in Year Five.

- 2/67 students are working *At Level One*, 14/67 students are working *Within Level Two*. Therefore 16/67 students are achieving **WELL-BELOW** their expected level.
- 25/67 students are working *At Level Two* of the curriculum and are achieving **BELOW** their expected level.
- 24/67 students are working *Within Level Three* of the curriculum and are achieving **AT** their expected level.
- 2/67 students are working *At Level Three* of the curriculum and are achieving **ABOVE** their expected level.

Writing Year 5	Whole School	Well Below	Below	At	Above
All	67	16	25	24	2
Male	38	10	14	12	1
Female	29	6	11	12	1
Maori	35	9	13	12	1
Non Maori	32	7	12	12	1
		At Level One Reuben Keating Dreamakaya Moses Hillman McLean Within Level 2 Max Aislabie Essjay Bennett Logan Bootten Te Paea Edmonds Alaye Fretton Duncan Harding Zaskar Myatt Zaiah Phillips-Christie Ngakau Raerino Ngawaiata Rikiti-Poihipi Riley Simon Ngarimu Simpkins Fiona Wilson Kaden Young	At Level 2 Max Addenbrooke Ariana Archer-Morris Jaxon Beckett Harrison Brake Jackson Brake Del Christie Tazzmea Cornish Fenella Ingram-Martin Joseph Jacobs Austin Jones Vaughn Kemp Dekotah-Marie Matenga Larson Maurirere Lewis Moyce Tonga Pepa Awaroa Raerino Te Atakura Raponi-Purcell Braxton Rolston Jaden Rudolph-Niania Louie Stratford Lillee Webster Aliyah-Kahpree Whakatau-Jones Bridget Wilson Fern Wright Tyga Yamada		At Level 3 Albert Drewe Shane Hohepa

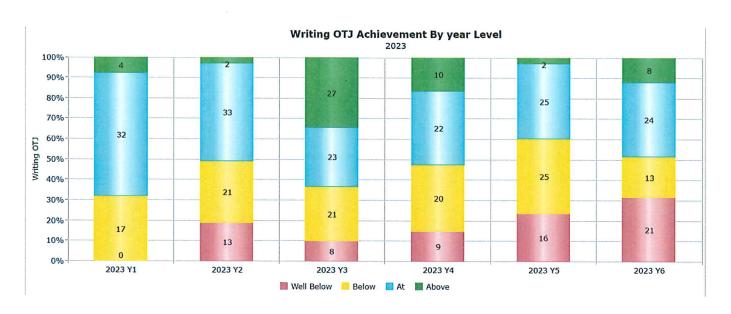
Year Six - Writing

There are 66 students in Year Six.

- 2/66 students are working *Within Level One*, 1/66 students are working *At Level One*. 10/66 students are working *Within Level Two* and 8/66 students are working *At Level Two* of the curriculum, so 21/66 students are achieving **WELL-BELOW** their expected level.
- 13/66 students are working *Within Level Three* of the curriculum and are therefore achieving **BELOW** their expected level.
- 13/66 students are working *At Level Three* of the curriculum and are achieving **AT** their expected level.
- 8/66 students are working *Within Level 4* of the curriculum and therefore achieving **ABOVE** the expected level in Writing.

Writing Year 6	Whole School	Well Below	Below	At	Above
All	66	21	13	24	8
Male	30	14	6	8	2
Female	36	7	7	16	6
Maori	38	12	9	14	3
Non Maori	28	9	4	10	5
		Within Level 1 Jae Christie Drae Simon At Level 1 Karlos Nelson Within Level 2 Anya Bardsley Louie Brake Axl Cardiente Kararaina Ferguson Leila-Jayde Parekura Krishna Prasad Teraame Raerino Mihaka Singh-Lagah Raymos Te-Kaawa-Piua Mikaere Varley-Carson At Level 2 Eddie Agnew Alexandria Akroyd Casey Bowater Taimana Broughton Savannah Fraser Paekoa Hudson Braxton Jensen Taine Tuhakarain	Within Level 3 Olivia Aldridge Tiana Collins-Brake Ahi-a-Rangi Emile Zach Goodson Reid Hunter Indie Lee Rawiri Ngatai Hiraina Ngataki Arihia Polyanszky Wally Riki Te Mauri Solomon Brienna Sturt Te Rikirangi Whakatau-Jones		Within Level 4 Mason Andrews Ariana Barnett Peace Cotter Kobe Empson Lily Fisher Rm02 Breanna Hansen Ryleigh King Renei Rika

WHOLE SCHOOL PERCENTAGE OF STUDENTS ACHIEVEMENT IN WRITING



WHOLE SCHOOL CURRICULUM LEVELS IN WRITING

Blue figures show number of students

	Early L1	Within L1	At L1	Within L2	At L2	Within L3	At Level 3	Within L4	Total Well Below	Total Below	Total At	Total Above
YO	100%								0%	0%	100% (<u>11</u>)	0%
Y1	58% (<u>28</u>)	42% (<u>20</u>)							0%	0%	100% (48)	0%
Y2	28% (<u>19</u>)	33% (<u>22</u>)	36% (<u>24</u>)	1% (<u>1</u>)	1% (<u>1</u>)				0%	28% (<u>19</u>)	69% (46)	3% (<u>2</u>)
Ү 3	10% (Z)	23% (<u>16</u>)	11% (<u>8</u>)	23% (<u>16</u>)	33% (<u>23</u>)				10% (Z)	23% (<u>16</u>)	34% (24)	33% (<u>23</u>)
Y4	9% (<u>5</u>)	7% (<u>4</u>)	7% (<u>4</u>)	38% (<u>22</u>)	21% (<u>12</u>)	17% (<u>10</u>)	2% (<u>1</u>)		16% (<u>9</u>)	7% (<u>4</u>)	59% (34)	19% (<u>11</u>)
Y 5		1% (1)	7% (<u>5</u>)	15% (10)	37% (<u>25</u>)	27% (<u>18</u>)	12% (<u>8</u>)		9% (<u>6</u>)	15% (<u>10</u>)	64% (43)	12%
Y6	2% (<u>1</u>)	3% (<u>2</u>)		10% (<u>6</u>)	15% (<u>9</u>)	38% (<u>23</u>)	20% (<u>12</u>)	12% (<u>Z</u>)	15% (<u>9</u>)	15%	58% (35)	12% (Z)
Total pupils	19 % (<u>71</u>)	17 % (<u>65</u>)	11 % (<u>41</u>)	14 % (<u>55</u>)	18 % (<u>70</u>)	13 % (<u>51</u>)	6 % (<u>21</u>)	2 % (Z)	8% (<u>31</u>)	15% (<u>58</u>)	63% (241)	13% (<u>51</u>)

PANUI - READING

Year Zero - Reading

There are 27 year zero students. Children at this level are not able to achieve below or well-below the curriculum yet.

- 22/27 students are working at *Early level One* of the curriculum and are achieving **AT** their expected level.
- 5/27 students are working *Within Level One* and are achieving **ABOVE** their expected level.

Reading Year 0	Total Students	At	Above
All	27	22	5
Male	19	15	4
Female	8	7	1
Maori	18	16	2
Non Maori	9	6	3
			Within Level 1 Luca Carter Pranava Hari Dass Jordie Procter Charles Taylor Vera-Lee Travis

Year One - Reading

There are 52 Year One students.

Students at this level cannot be achieving WELL-BELOW the curriculum at this age.

- 15/52 students are working at *Early Level One* and are achieving **BELOW** their expected level.
- 33/52 students are working Within Level One and are achieving AT their expected level.
- 4/52 students are working *At level One* of the curriculum and are achieving **ABOVE** their expected level.

Reading Year 1	Total Students	Below	At	Above
All	52	15	33	4
Male	31	9	20	2
Female	21	6	13	2
Maori	28	7	17	4
Non Maori	24	8	16	0
		Early Level 1 Myra Bajwa Luca Bidois Mason Campbell Jimi Christie Roman Ellis-Putahi Kortez Kahu-Aramakutu Naiwitoaroa Marks-Larkins Selene Norton Harry Raimona Wairua Rikiti-Poihipi Holly Rolston Amethyst Simona Lucian Taylor Amiri Ward-Kingi Kade Young		At Level 1 Violet Banfield Waimarie Newton Lukas Nicholson Ezra Tapara

Year Two - Reading

There are 68 Year Two Students.

- 12/68 students are working at *Early Level One* and are **WELL BELOW** their expected level.
- 15/68 students are working *Within Level One* of the curriculum and are achieving **BELOW** their expected level.
- 26/68 students are working *At Level One* and are achieving **AT** their expected level.
- 14/68 students are working *Within Level Two* and 1/68 students are working *Within Level Three* of the curriculum, therefore 5/68 students are achieving **ABOVE** their expected level in Reading.

Reading Year 2	Total Students	Well Below	Below	At	Above
All	68	12	15	26	15
Male	38	12	6	15	5
Female	30	0	9	11	10
Maori	44	10	9	14	11
Non Maori	24	2	6	12	4
		Early level 1 Ash Aislabie Henry Akroyd Daxton Binnie-Lever Ratu Chaney Sahjad Forster Kayel Gibbons Souljah Katene CJ McMeeking Eruera Murray Kayden Polyanszky Jax Putaranui Grayson Simon	Within Level 1 Finley Coppard Arlo Gillgren Janet-Praise Jacobs Ava Lee Breeze Leef Rory MattlerR Echo Maurirere Annie Nom Brayden Pethybridge Te Atakura Richel-King Caden Ryan Amairah Staunton Uziah Wharepapa Temepara Whata-Ririnui Nash Wynyard		Within Level 2 ills Brown Lyra Brydie Lucas Griffiths Hrdaya Hari Dass Reuben Hindrup Aria Payne Rm9a Enzo Rangiawha Meeya Rangiawha Daytona Ryder Teaio Tarawhiti-Johnson Aria Tataurangi Mackenzie Taylor Titan Te Huia-Roberts Latisha Willis Within Level 3 Paige Withington

Year Three - Reading

There are 78 Year Three students.

- 3/78 students are working at Early *Level One At Level One* and 8/78 students are working *Within Level One* of the curriculum. Therefore 11/78 students are achieving **WELL-BELOW** their expected level.
- 12/78 students are working At Level One and are achieving **BELOW** their expected level.
- 15/78 students are working *Within Level Two* of the curriculum and are achieving **AT** their expected level.
- 28/78 students are working *At Level 2*, 11/78 students are working *Within Level 3*, and 1/78 students are working *At Level 3*, therefore 40/78 students are achieving **ABOVE** their expected level.

Reading Year 3	Total Students	Well Below	Below	At	Above
All	78	11	12	15	40
Male	39	5	9	8	17
Female	39	6	3	7	23
Maori	46	7	9	10	20
Non Maori	32	4	3	5	20
		Early Level 1 Eli Gibbons Ngakau King Oliver Menefy Within Level 1 Millie Hardy William Klomp Amayia-Rose Mohi Nazareth Rae Keanu Ria-Taia Hayze Simon-Horn Eviee Tamihana-Elden Esther Taylor	At Level 1 Scarlett Baker Damon Dugmore Kendrick Khan-Kelly Hayze Mana-Beaufoy Kaden Martin Kasey Martin Sylus Murrell Layton Nicholson Carlo Putaranui Saydee Rako-Elliot Skylah Ratahi Kyle Richards		At level 2 Hannah Aislabie R Ella Amon-Maki Ariana Attwater Hemi Barnett Isabelle Bowes Toby Boyd Rm05 Alice Burton Eli Christie ylah Coles Rm06 Rangihaeata Culbertson Eli Dredge Logan Evans Maddy Hindle Harper Marshall-Brake Caleb McKay Elouise Nunn Charlotte Peters Oscar Poultney Ryleigh Raimona Ryder Rangiawha Ngamako Rikiti-Poihipi Lucy Sedgwick Peter Shuttleworth Sofia Steiner Ahliah Stratford Brendon Tahau Niwa Te Papa Mikaere Werahiko Within level 3 Autumn Bidois Danni Brake Branson-Ngatoko Jackson Carroll

		Finn Condie Braiden Henson Niko Hewson Malakhi Martin-Fitzell Maia Norfolk Leah Pereira
		Leah Pereira Zara Tahana-Beckett
		At Level 3 Tilly Crawford

Year Four - Reading

There are 60 students in Year Four.

- 2/60 students are working at *Early Level One* and 4/60 students are working *At Level One*. Therefore 6/60 students are achieving **WELL-BELOW** their expected level.
- 8/60 students are working *Within Level Two* of the curriculum and are achieving **BELOW** their expected level.
- 16/60 students are working At level Two of the curriculum and are achieving AT their expected level.
- 21/60 students are working *Within Level Thre*e of the curriculum and 9/60 students are working *At Level Thre*e so 30/60 students are achieving **ABOVE** their expected level.

Reading Year 4	Total Students	Well Below	Below	At	Above
All	60	6	8	16	30
Male	30	5	3	9	13
Female	30	1	5	7	17
Maori	34	3	6	10	15
Non Maori	26	3	2	6	15
		Early Level 1 Lucca Coleman-Managh Phillip Noanoa At Level 1 Lillian Carr Charlie Coppard James Moore Deegan Reichardt	Within Level 2 Blake Casey Wikeepa Jensen Harlyn Lawrence Te Kura Pounamu Rainbow-Frances Parekura Ngawhakaheketanga Patu Charlotte Tiopira Moana-Simone Vili		Within Level 3 Aylah Amon Beau Beckham Katie Bottomley Ruby Bradford Archie Dredge Bianca Hansen Bentley Harris Caleb Hohepa Reniveah Malaefono Hannah Marshall-Brake Mikaere Mativa-Horn Tyber Morrison Kaleialoha Newton Nate Procter Nykaia Rangiawha Bodhi Rhind Harlow-Che Tapson Lewis Thompson Hakaraia Ward Noah Woodward Giavanna Zammit At Level 3 Jimmy Agnew Blake Davis Lilly-Rose Kaua Ava King Rylee McLean Maddison Oswald Austin Stewar Chulasa Toma Anja Withington

Year Five - Reading

There are 67 students in Year Five.

- 1/67 students are working *At Level One*, 6/67 students are working *Within Level Two* of the curriculum, therefore 7/67 students are achieving **WELL-BELOW** their expected level.
- 14/67 students are working At Level Two of the curriculum and are **BELOW** their expected level.
- 31/67 students are working *Within Level Three* of the curriculum and are achieving **AT** their expected level.
- 13/67 students are working *At Level Three* and 2/67 students are achieving *Within Level Four* of the curriculum, therefore 15/67 students are achieving **ABOVE** their expected level.

Reading Year 5	Total Students	Well Below	Below	At	Above
All	67	7	14	31	15
Male	38	4	8	17	8
Female	29	3	5	14	7
Maori	35	6	5	17	7
Non Maori	32	1	9	14	8
		At Level 1 Dreamakaya Moses Hillman McLean Within Level 2 Alaye Fretton Reuben Keating Lewis Moyce Zaiah Phillips-Christie Ngakau Raerino Riley Simon	At Level 2 Logan Bootten Harrison Brake Del Christie Joseph Jacobs Austin Jones Vaughn Kemp Zaskar Myatt Ngawaiata Rikiti-Poihipi Ngarimu Simpkins Louie Stratford Aliyah-Kahpree Whakatau-Jones Bridget Wilson Fiona Wilson Kaden Young		At Level 3 Ariana Archer-Morris Jaxon Beckett Tazzmea Cornish Lexi Dredge Albert Drewe Isabella Duane Kobee Fiaola Shane Hohepa Lily Johnston Jake Korodi Brody McDermott Cameryn Rix Braxton Sarusi-Kiss Within level 4 Lillee Webster Tyga Yamada

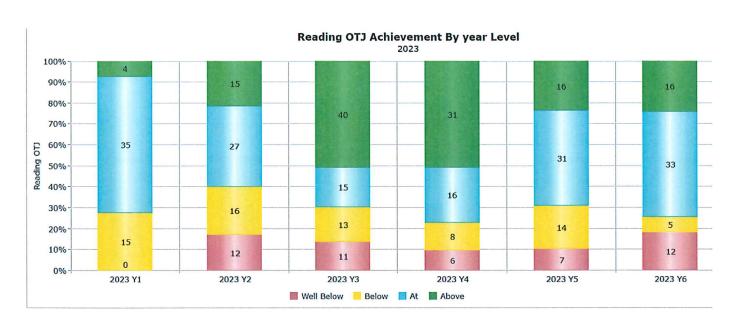
Year Six - Reading

There are 66 students in Year Six.

- 1/66 students are working at *Early Level One*, 1/66 students are working *Within Level One*, 1/66 students are working *At Level One*, 3/66 students are working *Within Level Two* and 6/66 students are working *At Level Two*. Therefore, 12/66 students are achieving **WELL-BELOW** their expected level.
- 5/66 students are working Within Level Three and are **BELOW** their expected level of achievement.
- 33/66 students are working At Level Three and achieving AT their expected level.
- 16/66 Students are working *Within Level 4* of the curriculum and are achieving **ABOVE** the expected level.

Reading Year 6	Whole School	Well Below	Below	At	Above
All	66	12	5	33	16
Male	30	8	4	14	4
Female	36	4	1	19	12
Maori	38	4	5	24	5
Non Maori	28	8	0	9	11
		Early Level; 1 Drae Simon Within Level 1 Jae Christie At Level 1 Leila-Jayde Parekura Within Level 2 Louie Brake Karlos Nelson Krishna Prasad At Level 2 Eddie Agnew Anya Bardsley Taimana Broughton Axl Cardiente Braxton Jensen Teraame Raerino	Within Level 3 Kararaina Ferguson Paekoa Hudso Mihaka Singh-Lagah Raymos Te-Kaawa-Piua Mikaere Varley-Carson		Within Level 4 Mason Andrews Ariana Barnett Violet Beckett Peace Cotter Chevy Davies Khloe Davis Kobe Empson Lily Fisher Kyra Fredricksen Breanna Hansen Ryleigh King Charlee McKa Animaia Payne Quinn Pollard Renei Rika Alexandra Stewart

WHOLE SCHOOL PERCENTAGE OF STUDENTS ACHIEVEMENT IN READING



WHOLE SCHOOL CURRICULUM LEVELS IN READING

Blue figures show number of students

	Early L1	Within L1	At L1	Within L2	At L2	Within L3	At Level 3	Within L4	Total Well Below	Total Below	Total At	Total Above	Total Pupils
YO	81%	19%						the second	0%	0%	81%	19%	6%
10	(22)	(<u>5</u>)							070	0 70	(22)	(<u>5</u>)	(27)
V1	29%	63%	8%			TERLE N	The state of		0%	29%	63%	8%	12%
Y1	(15)	(33)	(4)						076	(<u>15</u>)	(33)	(4)	(52)
Va	18%	22%	38%	21%		1%			18%	22%	38%	22%	16%
Y2	(12)	(15)	(26)	(14)		(<u>1</u>)			(12)	(<u>15</u>)	(26)	(15)	(68)
Va	4%	10%	15%	19%	36%	14%	1%	30.5	14%	15%	19%	51%	19%
Υ3	(3)	(8)	(12)	(15)	(28)	(11)	(<u>1</u>)		(11)	(12)	(15)	(40)	(78)
VA	3%		7%	13%	27%	35%	15%		10%	13%	27%	50%	14%
Y4	(2)		(4)	(8)	(16)	(21)	(<u>9</u>)		(<u>6</u>)	(8)	(<u>16</u>)	(30)	(60)
VE			2%	9%	21%	45%	20%	3%	11%	21%	45%	23%	16%
Υ5			(1)	(<u>6</u>)	(14)	(30)	(13)	(2)	(Z)	(14)	(30)	(15)	(66)
VG	2%	2%	2%	5%	9%	8%	50%	24%	18%	8%	50%	24%	16%
Υ6	(1)	(1)	(1)	(3)	(<u>6</u>)	(<u>5</u>)	(33)	(16)	(12)	(<u>5</u>)	(33)	(16)	(66)
	13 %	15 %	12 %	11 %	15 %	16 %	13 %	4 %	12%	17%	42%	30%	(417)
Total pupils	(55)	(62)	(48)	(46)	(64)	(<u>68</u>)	(<u>56</u>)	(18)	(48)	(69)	(175)	(125)	(417)

PANGARAU - MATHS

Year Zero - Maths

There are 27 year zero students. Children at this level are not able to achieve below or well-below the curriculum yet.

- 21/27 students are working at *Early Level One* and are achieving **AT** the expected level.
- 8/306/27 students are working Within Level One and are **ABOVE** their expected level.

Maths Year 0	Total Students	At	Above
All	27	21	6
Male	19	14	5
Female	8	7	1
Maori	13	15	3
Non Maori	14	6	3
			Within Level 1 Luca Carter\ Pranava Hari Dass Theiden Powell-Paraha Jordie Procter Charles Taylor Vera-Lee Travis

Year One - Maths

There are 52 Year One students. Students cannot achieve well-below the curriculum at this age.

- 14/52 students are working at *Early Level One* and are achieving **BELOW** their expected level.
- 30/52 students are working Within Level One, so are achieving AT their expected level.
- 5/52 students are working *At Level One* and 3/52 students are working *Within Level Two*, therefore 8/52 students are achieving **ABOVE** their expected level.

Maths Year 1	Total Students	Below	At	Above
All	52	14	30	8
Male	31	6	20	5
Female	21	8	10	3
Maori	28	7	14	7
Non Maori	24	7	16	1
		Early Level 1 Myra Bajwa Luca Bidois Jimi Christie Roman Ellis-Putah Kortez Kahu-Aramakutu Amaia Mana-Beaufoy Naiwitoaroa Marks-Larkins Selene Norton Scarlett-Snow Onekawa-Kennedy Holly Rolston Amethyst Simona Lucian Taylor Amiri Ward-Kingi Kade Young		At Level 1 Mahloss Bennett Hemanawa Hanuera Kierah King Waimarie Newton Lukas Nicholson Within Level 2 Atunaisa Domonibitu Tautoko Leef William Lewy

Year Two - Maths

There are 68 students in Year Two.

- 8/68 students are working at *Early Level One* of the curriculum and are **WELL BELOW** their expected level.
- 16/68 students are working Within Level One and are achieving **BELOW** their expected level.
- 42/68 students are working *At Level One*, so are achieving **AT** their expected level.
- 2/68 students are working Within Level Two of the curriculum and are **ABOVE** their expected level.

Maths Year 2	Total Students	Well Below	Below	At	Above
All	68	8	16	42	2
Male	38	8	7	22	1
Female	30	0	9	20	1
Maori	44	7	12	24	1
Non Maori	24	1	4	18	1
		Early Level 1 Ash Aislabie Henry Akroyd Ratu Chaney Sahjad Forster Souljah Katene CJ McMeeking Eruera Murray Kayden Polyanszky	Within Level 1 Daxton Binnie-Lever Jills Brown Kayel Gibbons Janet-Praise Jacobs Breeze Leef Rory Mattler Echo Maurirere Annie Nom Jax Putaranu Te Atakura Richel-King Grayson Simon Amairah Staunton Teaio Tarawhiti-Johnson Keiran Watkins Uziah Wharepapa Temepara Whata-Ririnui		Within Level 2 Reuben Hindrup Paige Withington

Year Three - Maths

There are 78 Year Three students.

- 2/78 students are working at *Early Level One* and 3/78 students are working at *Within Level One*. Therefore 5/78 students are achieving **WELL-BELOW** their expected level of achievement.
- 15/78 students are working *At Level One* and are achieving **BELOW** their expected level.
- 38/78 students are working *Within Level Two* of the curriculum and are achieving **AT** their expected level.
- 17/78 students are working *At Level Two* of the curriculum, and 17/78 students are working *Within Level 3* of the curriculum, so 20/78 students are achieving **ABOVE** the expected level.

Maths Year 3	Total Students	Well Below	Below	At	Above
All	78	5	15	38	20
Male	39	2	7	20	10
Female	39	3	8	18	10
Maori	46	3	9	24	10
Non Maori	32	3	6	34	10
		Early level 1 Ngakau King Oliver Menefy Within Level 1 Eli Gibbons Hayze Simon-Horn Eviee Tamihana-Elden	At Level 1 Scarlett Baker Nayla-leigh Grooby ViliMillie Hardy Hayze Mana-Beaufoy Kaden Martin Malakhi Martin-Fitzell Amayia-Rose Mohi Maia Norfolk Charlotte Peters Oscar Poultney Carlo Putaranui Nazareth Rae Skylah Ratahi Keanu Ria-Taia Esther Taylor		At Level 2 Hannah Aislabie Ella Amon-Maki Toby Boyd Danni Brake Alice Burton Jackson Carroll Kylah Coles Finn Condie Tilly Crawford Eli Dredge Logan Evans Niko Hewson Caleb McKay Ryleigh Raimona Lucy Sedgwick Niwa Te Papa Within Level 3 Leah Pereira Zara Tahana-Beckett Mikaere Werahiko

Year Four - Maths

There are 60 students in Year Four.

- 1/60 students are working at *Early Level One*, 4/60 students are working *At Level One* of the curriculum so 5/60 students are achieving **WELL-BELOW** their expected level.
- 16/60 students are working Within Level Two and are **BELOW** their expected level of achievement.
- 28/60 students are working *At Level Two* of the curriculum and are achieving **AT** their expected level.
- 9/60 students are working *Within Level Three,2/60* students are working *AtLevel Three,* so 11/60 students are achieving **ABOVE** the expected level.

Maths Year 4	Whole School	Well Below	Below	At	Above
All	60	5	16	28	11
Male	30	4	9	13	4
Female	30	1	7	15	7
Maori	34	3	10	18	3
Non Maori	26	2	6	10	7
		Early Level 1 Phillip Noanoa At Level 1 Lucca Coleman-Managh Wikeepa Jensen Deegan Reichardt Holly Whitehead	Within Level 2 Marco Aliprantis Alexander Clarke Charlie Coppard Bentley Harris Lennox Ingram Ava King Harlyn Lawrence Reniveah Malaefono Lusia Mana-Beaufoy Ngawhakaheketanga Patu Hinewai Roma Te Aio Tataurangi Lewis Thompson Moana-Simone Vili Hakaraia Ward Aaliyah Woodward		Within Level 3 Beau Beckham Ruby Bradford Blake Casey Kaleialoha Newton Maddison Oswald Rainbow-Frances Parekura Bodhi Rhind Austin Stewart Anja Withington At Level 3 Blake Davis Chulasa Toma

Year Five - Maths

There are 66 students in Year Five.

- 4/66 students are working *Within Level Two* of the curriculum, and are achieving **WELL-BELOW** their expected level of achievement.
- 17/66 students are working *At Level 2* of the curriculum and are **BELOW** their expected level of achievement.
- 34/66 students are working *Within Level Three* of the curriculum and are achieving **AT** their expected level.
- 10/66 students are working *At Level Three* and 1/66 students are working *Within Level Four,* Therefore 11/66 students are achieving **ABOVE** their expected level of achievement.

Maths Year 5	Total Students	Well Below	Below	At	Above
All	66	4	17	34	11
Male	38	2	9	20	7
Female	28	2	8	14	4
Maori	34	2	8	20	4
Non Maori	32	2	9	14	7
		Within Level 2 Max Aislabie Duncan Harding Dreamakaya Moses Hillman McLean Ngakau Raerino	At Level 2 Del Christie Alaye Fretton Reuben Keating Larson Maurirere Zaskar Myatt Emily Olsen Tonga Pepa Zaiah Phillips-Christie Awaroa Raerino Ngawaiata Rikiti-Poihipi Braxton Rolston Ngarimu Simpkins Aliyah-Kahpree Whakatau-Jones Bridget Wilson Fiona Wilson Fern Wright Kaden Young		At Level 3 Max Addenbrooke Blair Brake Tazzmea Cornish Albert Drewe Isabella Duane Kobee Fiaola Zak Hunter Lily Johnston Jake Korodi Cameryn Rix Within Level 4 Tyga Yamada

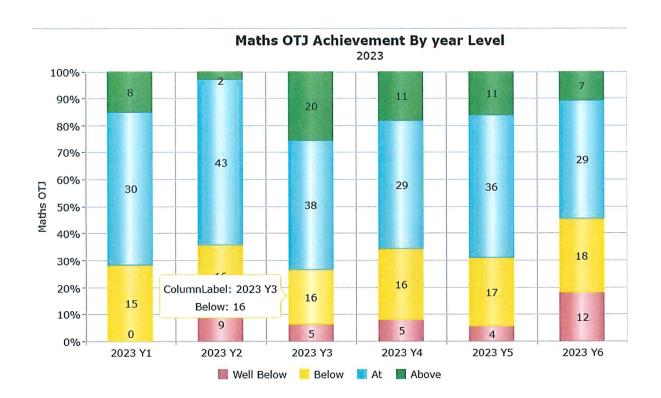
Year Six - Maths

There are 66 students in Year 6.

- 1/66 students are working *At Level One*, 4/66 students are working *Within Level Two* and 7/66 students are working *At Level Two* of the curriculum, so18/66 students are achieving **WELL-BELOW** their expected level.
- 18/66 students are working *Within Level 3* and are achieving **BELOW** their expected level.
- 29/66 students are working *At Level Three* of the curriculum and are achieving **AT** their expected level.
- 7/66 students are working *Within Level Four* of the curriculum and are **ABOVE** their expected level of achievement.

Maths Year 6	Total Students	Well Below	Below	At	Above
All	66	12	18	29	7
Male	30	7	7	13	3
Female	36	5	11	16	4
Maori	38	5	13	18	2
Non Maori	28	7	5	11	5
		At Level 1 Karlos Nelson Within Level 2 Anya Bardsley Jae Christie Leila-Jayde Parekura Krishna Prasad At Level 2 Eddie Agnew Alexandria Akroyd Taimana Broughton Axl Cardiente Braxton Jensen Drae Simon Taine Tuhakarain	Within Level 3 Olivia Aldridge Toni-Anne Baker Casey Bowater Louie Brake Tiana Collins-Brake Ahi-a-Rangi Emile Kararaina Ferguson Paekoa Hudson Hiraina Ngataki Wikitoria Richel-King Chevy Simon Mihaka Singh-Lagah Te Mauri Solomon Alexandra Stewart Brienna Sturt Raymos Te-Kaawa-Piua Te Rikirangi Whakatau-Jones Honour Zammit		Within Level 4 Mason Andrews Ariana Barnett Kobe Empson Kyra Fredricksen Breanna Hansen Animaia Payne Quinn Pollard

WHOLE SCHOOL PERCENTAGE OF STUDENTS ACHIEVEMENT IN MATHS



WHOLE SCHOOL CURRICULUM LEVELS IN MATHS

Blue figures show number of students

	Early L1	Within L1	At L1	Within L2	At L2	Within L3	At Level 3	Within L4	Total	Total	Total	Total	Total
									Well Below	Below	At	Above	Pupils
VO.	78%	22%					Post of the		00/	0%	78%	22%	6%
YO	(21)	(<u>6</u>)							0%	0%	(21)	(<u>6</u>)	(27)
Y1	27%	58%	10%	6%					0%	27%	58%	15%	12%
17	(14)	(30)	(<u>5</u>)	(<u>3</u>)					0.70	(14)	(30)	(8)	(52)
Y2	12%	24%	62%	3%					12%	24%	62%	3%	16%
12	(<u>8</u>)	(<u>16</u>)	(42)	(2)					(<u>8</u>)	(16)	(42)	(2)	(68)
Va	3%	4%	19%	49%	22%	4%			6%	19%	49%	26%	19%
Υ3	(2)	(<u>3</u>)	(<u>15</u>)	(38)	(17)	(<u>3</u>)			(<u>5</u>)	(<u>15</u>)	(38)	(20)	(78)
Υ4	2%		7%	27%	47%	15%	3%		8%	27%	47%	18%	14%
14	(<u>1</u>)		(4)	(16)	(28)	(9)	(2)		(<u>5</u>)	(16)	(28)	(11)	(60)
Υ5				6%	26%	52%	15%	2%	6%	26%	52%	17%	16%
15				(<u>4</u>)	(17)	(34)	(10)	(1)	(4)	(17)	(34)	(11)	(66)
Υ6		PRINT MA	2%	6%	11%	27%	44%	11%	18%	27%	44%	11%	16%
10			(<u>1</u>)	(<u>4</u>)	(Z)	(18)	(29)	(<u>Z</u>)	(12)	(18)	(29)	(<u>Z</u>)	(66)
Total numile	11 %	13 %	16 %	16 %	17 %	15 %	10 %	2 %	8%	23%	53%	16%	(417)
Total pupils	(46)	(<u>55</u>)	(<u>67</u>)	(<u>67</u>)	(<u>69</u>)	(<u>64</u>)	(<u>41</u>)	(<u>8</u>)	(34)	(96)	(222)	(65)	(41/)

TE REO MĀORI - RUMAKI MĀORI LANGUAGE

Te Reo assessment data is for Rumaki students and is not gathered for mainstream students.

Year Zero - Te Reo Māori

There are 2 rumaki students in Year Zero. Children at this level are not able to achieve below or well-below the curriculum yet.

• 2/2 students are working at *Early Level One* and are achieving **AT** their expected level of the curriculum.

Te Reo Year 0	Rumaki Students	At	Above
All	2	2	0
Male	2	2	0
Female	0	0	0

Year One - Te Reo Māori

There are 5 rumaki students in Year One. Children at this level are not able to achieve well-below the curriculum yet.

- 3/5 students are working Within Level One and are achieving AT their expected level.
- % students are working At Level One of the curriculum and achieving ABOVE their expected level.

Te Reo Year1	Rumaki Students	Below	At	Above
All	5	0	3	2
Male	2	0	2	2
Female	3	0	1	0
				At Level 1 Hemanawa Hanuera Waimarie Newton

Year Two - Te Reo Māori

There are 9 rumaki students in Year Two. Children at this level are not able to achieve well-below the curriculum yet.

- 7/9 students are working *At Level One* and are achieving **AT** their expected level.
- 2/9 students are working Within Level Two and are achieving **ABOVE** their expected level.

Te Reo Year2	Rumaki Students	Below	At	Above
All	9	0	7	2
Male	5	0	3	2
Female	4	0	4	0
				Within :Level 2 Te Rehutaimoana Tamou-Tuhakaraina Titan Te Huia-Roberts

Year Three - Te Reo Māori

There are 8 rumaki students in Year Three.

- 7/8 students are working Within Level Two of the curriculum and are achieving AT the expected level.
- 1/8 students are working At Level Two of the curriculum and are achieving ABOVE the expected level.

Te Reo Year 3	Rumaki Students	Well Below	Below	At	Above
All	8	0	0	7	1
Male	3	0	0	2	1
Female	5	0	0	5	0
	+				At Level 2 Ngahau Singh-Lagah

<u>Year Four - Te Reo Māori</u>

There are 10 rumaki students in Year Four.

- 1/10 students are working at *Early Level One* and 1/10 students are working *At Level One* of the curriculum, so 2/10 students and are achieving **WELL-BELOW** their expected level.
- 2/10 students are working *Within Level Two* of the curriculum and are achieving **BELOW** their expected level.
- 3/10 students are working At Level Two of the curriculum and are achieving AT their expected level.
- 3/10 students are working *Within Level 3* of the curriculum and are achieving **ABOVE** their expected level.

Te Reo Year 4	Rumaki Students	Well Below	Below	At	Above
All	10	2	2	3	3
Male	5	2	0	1	2
Female	5	0	2	2	1
		Early Level 1 Phillip Noanoa At Level 1 Braxton Collier	Within Level 2 Charlotte Tiopira Moana-Simone Vili		Within Level 3 Beau Beckham Kaleialoha Newton Bodhi Rhind

Year Five - Te Reo Māori

There are 8 rumaki students in Year Five.

- 4/8 students are working *At Level Two* and are achieving **BELOW** their expected level.
- 4/8 students are working Within Level Three and are achieving AT their expected level.

Te Reo Year 5	Rumaki Students	Well Below	Below	At	Above
All	8	0	4	4	0
Male	4	0	2	2	0
Female	4	0	2	2	0
			At Level 2 Essjay Bennett Jackson Brake Te Paea Edmonds Moana Rikiti		

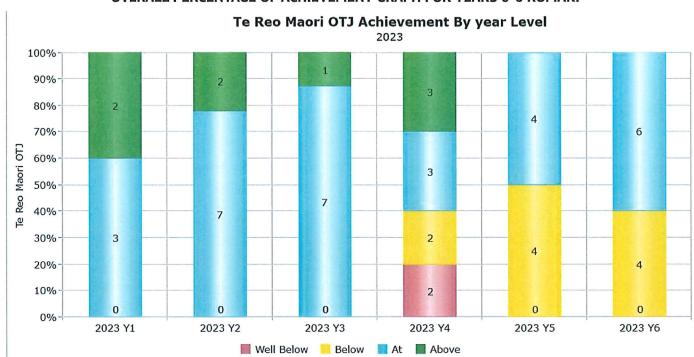
<u>Year Six - Te Reo Māori</u>

There are 9 rumaki students in Year Six.

- 4/9 students are working Within Level Three and are achieving **BELOW** their expected level.
- 5/9 students are working *At Level Three* and are achieving **AT** the expected level.

Te Reo Year 6	Rumaki Students	Well Below	Below	At	Above
All	9	0	4	5	0
Male	5	0	3	2	0
Female	4	0	1	3	0
			Within Level 3 Kararaina Ferguson Mihaka Singh-Lagah Raymos Te-Kaawa-Piua Mikaere Varley-Carson		

OVERALL PERCENTAGE OF ACHIEVEMENT GRAPH FOR YEARS 0-6 RUMAKI



ALL RUMAKI STUDENTS CURRICULUM LEVELS IN TE REO

Blue figure shows number of students

	Early L1	Within L1	At L1	Within L2	At L2	Within L3	At Level 3	Within L4	Total	Total	Total	Total	Total
	1000/			A CONTRACTOR OF THE PARTY OF TH					Well Below	Below	At	Above	Pupils
YO	100%								0%	0%	100%	0%	4%
	<u>(2)</u>					SEN BEN			0,0	0 70	(2)	0,0	(2)
V4		60%	40%						00/	00/	60%	40%	10%
Y1		<u>(3)</u>	(2)						0%	0%	<u>(3)</u>	(2)	(5)
1/0			78%	22%	A Select				00/	00/	78%	22%	18%
Y2			(7)	(2)					0%	0%	(Z)	(2)	(9)
1/0				88%	13%				001	00/	88%	13%	16%
Y3				(Z)	(1)				0%	0%	(Z)	(1)	(8)
V.4	10%		10%	20%	30%	30%	THE LEE	CALLED TO	20%	20%	30%	30%	20%
Y4	(<u>1</u>)		(1)	(2)	(3)	(3)			(2)	(2)	(<u>3</u>)	(3)	(10)
					50%	50%			001	50%	50%	00/	16%
Y5					<u>(4)</u>	<u>(4)</u>			0%	<u>(4)</u>	(4)	0%	(8)
VC				The Roll of		44%	56%		00/	44%	56%	00/	18%
Υ6						<u>(4)</u>	(<u>5</u>)		0%	<u>(4)</u>	(<u>5</u>)	0%	(9)
	6 %	6 %	20 %	22 %	16 %	22 %	10 %		4%	20%	61%	16%	(=4)
Total pupils	(<u>3</u>)	<u>(3)</u>	<u>(10)</u>	(<u>11</u>)	<u>(8)</u>	(<u>11</u>)	<u>(5)</u>		(2)	(<u>10</u>)	(31)	(8)	(51)

Ngongotaha School- Te Tiriti o Waitangi

This report outlines Ngongotaha School's comprehensive approach to incorporating the principles of Te Tiriti o Waitangi (The Treaty of Waitangi) into its educational practices. With a significant Maori student population and a community deeply rooted in Maori culture, the school has prioritised fostering a positive, supportive, and inclusive environment while actively honouring the Treaty of Waitangi.

1. Cultural Integration and Education:

Ngongotaha School recognizes the importance of embracing Te Ao Maori (the Maori world) and Te Reo Maori (the Maori language) within its curriculum. The school has developed programs specifically aimed at ensuring all students learn about Maori culture, history, and language. This includes:

- Te Ao Maori Curriculum: The school has integrated Te Ao Maori into various subject areas, ensuring that Maori perspectives, traditions, and knowledge are included across the curriculum.
- Te Reo Maori Classes: Ngongotaha School operates a full immersion Te Reo Maori class, providing students with the opportunity to learn the language in-depth and develop a deeper understanding of Maori culture and identity. All other mainstream classes operate at Level 4b
- Community Engagement: The school actively engages with the local Maori community, visiting the five local marae that surround the area. These visits provide students with firsthand experiences of Maori customs, protocols, and traditions, fostering a deeper connection to their cultural heritage.

2. Creating a Welcoming and Inclusive Environment:

Ngongotaha School is dedicated to creating a school culture that values and respects diversity, ensuring that every student and staff member feels valued and supported. This commitment is reflected in the school's strategic goals, particularly in fostering a positive, supportive, and inclusive environment. Key initiatives include:

- Diverse Representation: The school celebrates diversity by ensuring that its staff and curriculum reflect the multicultural makeup of its student body. This includes recruiting teachers and staff from diverse backgrounds and incorporating diverse perspectives into teaching materials.
- Cultural Awareness Training: Staff members undergo cultural awareness training to deepen their understanding of Maori culture and history. This training equips them with the knowledge and skills needed to create an inclusive learning environment for all students.
- Support Systems: Ngongotaha School has implemented support systems to ensure that students from all backgrounds receive the assistance they need to thrive academically, socially, and emotionally. This includes providing

additional support for Maori students to help them succeed in their academic endeavours while maintaining a strong connection to their cultural identity.

3. Treaty of Waitangi Commitment:

Ngongotaha School's efforts to honour Te Tiriti o Waitangi are evident in its proactive approach to incorporating Maori perspectives, language, and culture into every aspect of school life. By prioritising cultural integration, fostering inclusivity, and providing meaningful learning experiences, the school demonstrates its commitment to upholding the principles of the Treaty of Waitangi.

In conclusion, Ngongotaha School has implemented a comprehensive approach to honouring Te Tiriti o Waitangi, ensuring that Maori students feel valued, supported, and connected to their cultural heritage. Through its curriculum, community engagement, and commitment to diversity and inclusivity, the school sets a positive example for other educational institutions striving to uphold the principles of the Treaty.

Craig McFadyen

Principal

Ngongotaha School.

How have you met your obligations to provide good and safe working conditions?	By providing good and safe work conditions to all staff.
What is in your equal employment opportunities programme? How have you been fulfilling this programme?	All staff are provided equal and fair opportunities.
How do you practise impartial selection of suitably qualified persons for appointment?	We follow employment procedure- see School Docs
How are you recognising, The aims and aspirations of Māori, The employment requirements of Māori, and Greater involvement of Māori in the Education service?	By engaging with Māori communities, respecting their cultural values and aspirations, incorporating Māori perspectives into policies and programs, providing opportunities for Māori leadership and representation, and collaborating with Māori stakeholders to enhance the education service.
How have you enhanced the abilities of individual employees?	All applicants are considered for advertised positions. We offer, mentorship opportunities, performance feedback, and foster a culture of continuous learning and development.
How are you recognising the employment requirements of women?	By ensuring equal access to opportunities, promoting flexible work arrangements, providing support for work-life balance, addressing gender biases, and implementing policies that prioritize gender equality in recruitment, retention, and advancement.
How are you recognising the employment requirements of persons with disabilities?	I know my team and support them which whatever they need to effectively do their job!

Good employer policies should include provisions for an Equal Employment Opportunities (EEO) programme/policy. The Ministry of Education monitors these policies:

Reporting on Equal Employment Opportunities (EEO) Programme/Policy	YES	NO
Do you operate an EEO programme/policy?	Yes	
Has this policy or programme been made available to staff?	Yes vis schooldocs	
Does your EEO programme/policy include training to raise awareness of issues which may impact EEO?	yes	
Has your EEO programme/policy appointed someone to coordinate compliance with its requirements?	yes	
Does your EEO programme/policy provide for regular reporting on compliance with the policy and/or achievements under the policy?	yes	
Does your EEO programme/policy set priorities and objectives?	yes	