

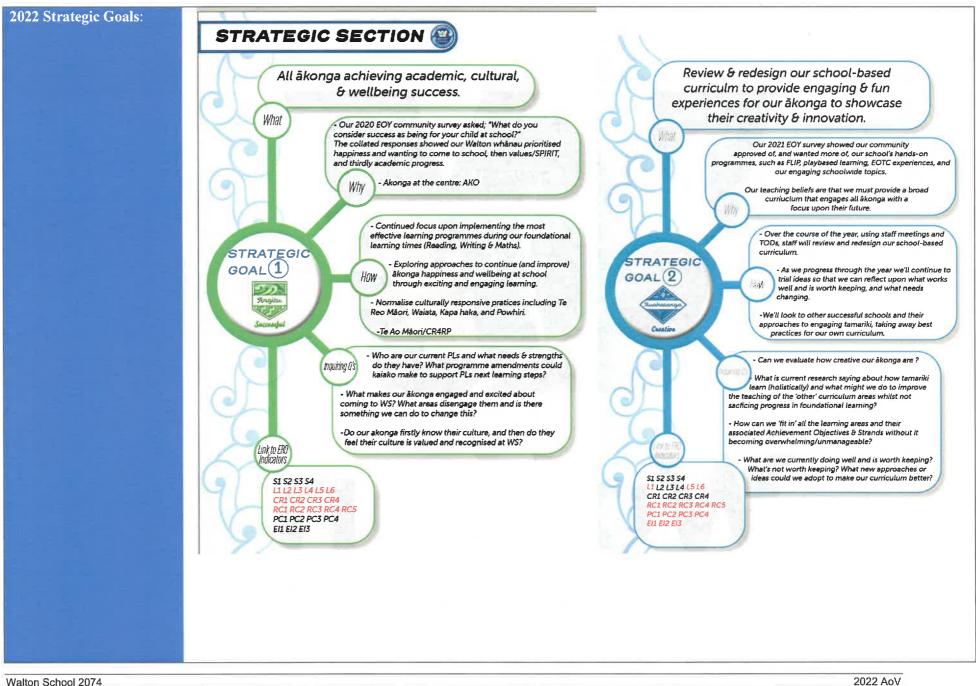
Walton School 2022 Analysis of Variance Reporting

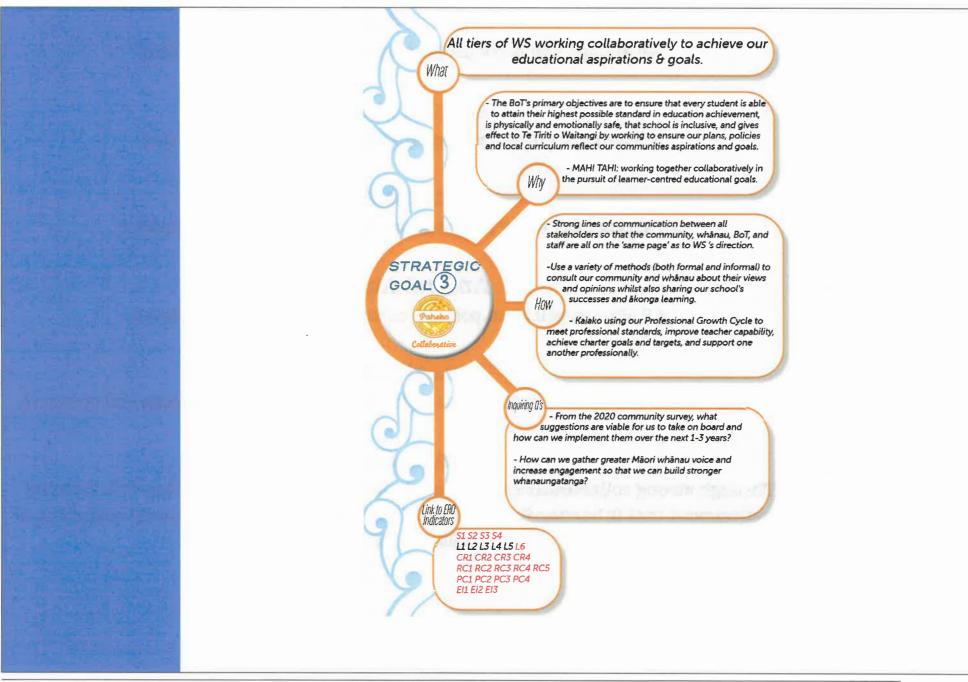
Walton School

School Number: 2074



Walton School





Annual Aim #1:

All akonga will show progress and achievement in Reading

Annual Aim #2: All akonga will show progress and achievement in Writing

Annual Aim #3: All åkonga will show progress and achievement in Mathematics

Annual Aim #4: All akonga will have positive cultural identity and wellbeing

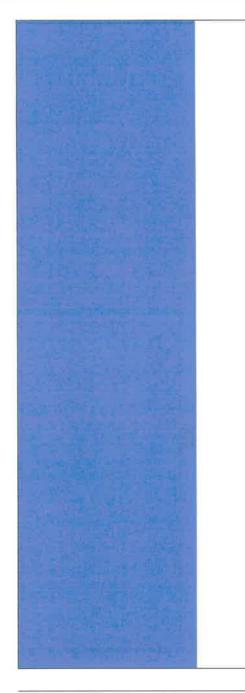
Annual Aim #5:

All akonga will showcase creativity through a range of curriculum areas and contexts.

Annual Aim #6:

Through strong collaborative relationships at all tiers of WS, we'll provide a learning environment that is barrier-free, equitable, highly effective, and mutually respectful of cultural identity.

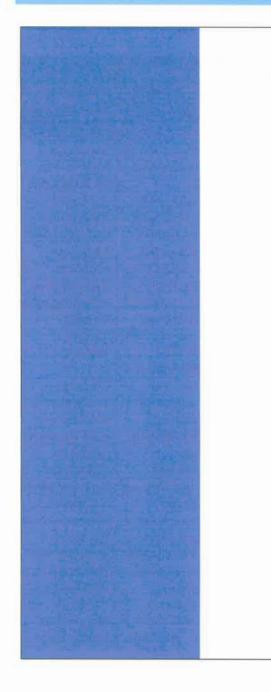
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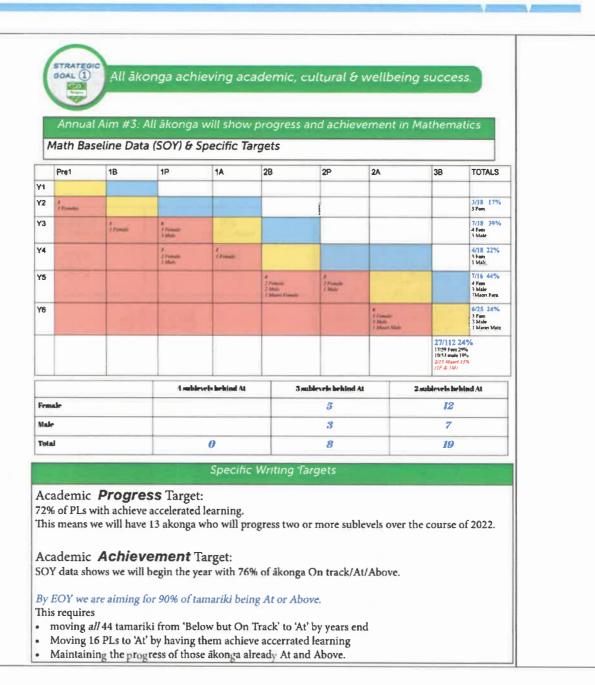


a		1P	1A	2B	2P	2A	38	TOTALS
12 P 1 Pressili 1 Maint Mate								9/18 56% 3 Fem 6 Male 2 Maori Male
'3	2 Pirmate 3 Made	7 27 benale		1				6/18 33% # Fam 2 Mahu
14	2 2 Formale (Made	f star						3/18 17% 1 Fam 2 Male
5								
5						1 Preside		1/25 4% 1 Fem
								19/112 17% 9:59 Fam 15% 16%3 made 19% 2/15 Maart 2% (mate)
		4 subject	eis behind At		3 sublevels behi	nd At	2 sublevels b	ehind At
ale			1		2		в	
e,			1		3		6	
d			2		5		12	
			Specific	: Readin	g Targets			
4% of PLs whis means whis means which we have a set of the set of	Achiev ows we will are aiming fo	accelerated 14 akonga v ement T begin the ye or 92% of ta	learning. who will p arget: ear with 83 mariki bea	% of āko ing At or .	nga On traci	ublevels ove k/At/Above, s end	r the course	e of 2022.

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READING Actions What did we do?	Outcomes What happened?				Reasons for the variance <i>Why did it</i> happen?	Evaluation Where to next?
-Used our Walton School Benchmarks (curriculum levels) as indicators of progress and achievement	Achievement Outcomes: Reading Whole school Priority learners	At expectation	Higher than expectation	Overali Totai	When comparing the initial assessment of where our SOY data would be	Matamata Kaahui Ako PLD targeting: -Culturally Responsive and Relational
for reporting. OTJs were made at the end of each term using these and this	20% (27) - 15/57 Male 26.3%	43% (58)	37% (49)	(134)	and the actual Term One OTJ results, the	Pedagogy -Teacher Efficacy and
data is reported to BoT for systematic analysis and strategic direction	- 12/77 Female 15.6% <u>Gender Disparity</u> 10.7 +Females	80	0%	(134)	starting point for our At/Above ākonga was well	transformation through Spirals of
during the year for allocation of resourcing.	Reading At or Above - Whole Scho 80	bol		80	below the predetermined amount. This put our initial	Inquiry -Regular moderation &
-BoT funding resources to support and target Priority Learners, such as	60	66	72		targets a lot further off than expected.	discussion at staff meetings of how to
teacher aides, effective online literacy and numeracy programmes,	53.7 % ⁴⁰				Considering this, and looking at the termly	effectively evaluate where a student is
teacher professional development. -Each teacher identified	20				OTJ graph for students At or Above, it's clear to see we made	achieving and the types of evidence that proves this
and monitored Priority Learners within their rooms through the termly					excellent achievement progress every	(modelling books, Ko Au bks, student
OTJs.	0 Term 1	Term 2	Term 3	Term 4	term. The final amount of 80% at or above is a fantastic effort.	books, etc).

-Use the Special Needs budget when and where applicable to help support learners with special educational needs.



Hope for a good run so that we can Outcomes also implement desired goals and aims and Learners made have some consistency to progress over allow our the year with 10 Kaiako to chn making teach regularly Accelerated and normally, without ongoing disruptions to the terms.

Progress

show our

Priority

excellent

Learning.

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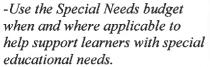
READING				
Academic Progress Target: 79% of PLs will achieve *accelerated learning (15 akonga)	Term 4 Progress: Since the start of the year, 2 at zero sub-level 5 at one sub-level 6 at two sub-levels, 4 at three sub-levels. 10 akonga achieved Accelerated Learning 5 short of the target number			

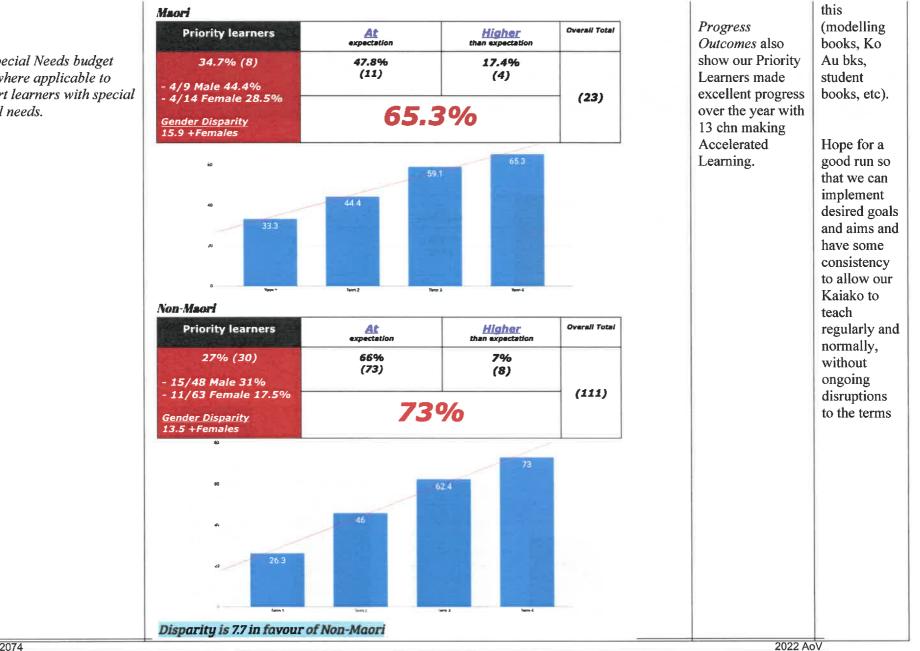
- With yet another year filled with disruptions and obstacles due to Covid and illnesses, the focus for 2023 will be to 'get back on track' so that our kaiako can gain consistency with their teaching and our akonga can receive regular, strong learning programmes.
- Use staff meetings and TODs to bring the kaiako team together to refocus on best practices and discuss classroom teaching and learning.
- Finally, being able to the implement the Professional Growth Cycle for kaiako that we have tried and failed to do sue to social distancing, ongoing positive covid cases of teachers, and illnesses. Without these obstacles, we'll be able to put in place a PGC that is relevant, effective, and purposeful for building teacher capabilities.

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WRITING What did we do?	Outcomes What happened				Reasons for the variance Why did it happen?	Evaluation Where to next?
-Used our Walton School Benchmarks (curriculum levels)	Achievement Outcomes: Writing Whole school			1	When comparing the initial assessment of where our SOY data would be and	Matamata Kaahui Ako PLD targeting: -Culturally
as indicators of progress and	Priority learners	At expectation	Higher than expectation	Overali Total	the actual Term	Responsive
achievement for reporting. OTJs were made at the end of each term using these and this data is	28% (38) - 19/57 Male 33.3%	63% (84)	9% (12)	(134)	One OTJ results, the starting point for our At/Above	and Relational Pedagogy
reported to BoT for systematic analysis and strategic direction during the year for allocation of	- 19/77 Female 24.7% <u>Gender Disparity</u> 8.6 +Females	7	2%	(134)	ākonga was well below the predetermined	-Teacher Efficacy and transformatio
resourcing. -BoT funding resources to support and target Priority Learners, such as teacher aides, effective online	80			72	amount. This put our initial targets a lot further off than expected. Considering this, and looking at the	n through Spirals of Inquiry -Regular moderation
literacy and numeracy programmes, teacher professional development.	80		62		termly OTJ graph for students At or Above, it's clear	& discussion at staff meetings of
	40	46		an e se	to see we made excellent achievement	how to effectively evaluate
-Each teacher identified and monitored Priority Learners within their rooms through the termly OTJs.	27.3				progress every term. The final amount of 72% at or above is a fantastic effort.	where a student is achieving and the types of evidence
	0 Term 1	Term 2	Term 3	Term 4		that proves

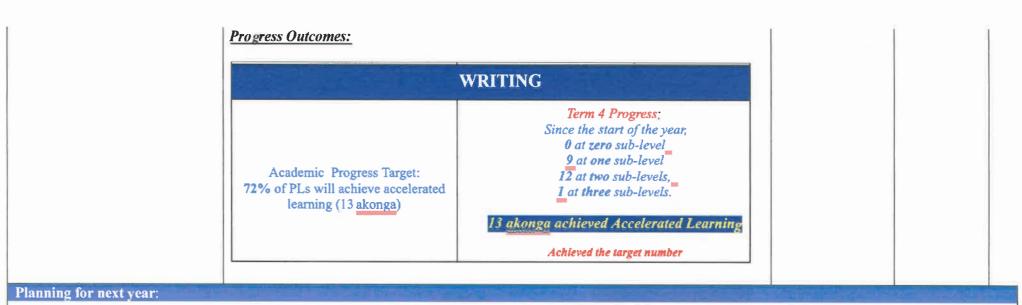
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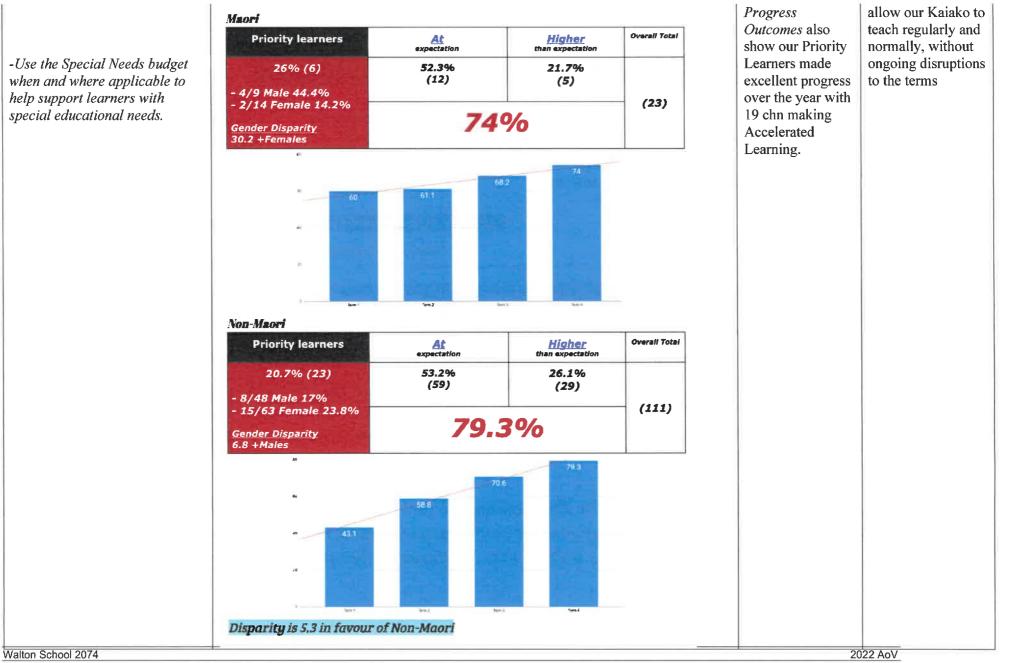


- With yet another year filled with disruptions and obstacles due to Covid and illnesses, the focus for 2023 will be to 'get back on track' so that our kaiako can gain consistency with their teaching and our akonga can receive regular, strong learning programmes.
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MATH What did we do?	Outcomes What happened?				Reasons for the variance Why did it happen?	Evaluation <i>Where to next?</i>
-Used our Walton School Benchmarks (curriculum levels) as indicators of progress and	<u>Achievement Outcomes:</u> <u>Mathematics</u> Whole school				When comparing the initial assessment of where our SOY data would be and the actual Term	Matamata Kaahui Ako PLD targeting: -Culturally Responsive and Relational
achievement for reporting. OTJs	Priority learners	<u>At</u> expectation	Higher than expectation	Overall Total	One OTJ results,	Pedagogy
were made at the end of each term using these and this data is reported to BoT for systematic analysis and strategic direction	21% (29) - 12/57 Male 21% - 17/77 Female 23.1%	53% (71)	26% (34)	(134)	the starting point for our At/Above ākonga was well below the	-Teacher Efficacy and transformation through Spirals of Inquiry
during the year for allocation of resourcing.	<u>Gender Disparity</u> 2.1 +Males	79	%		predetermined amount. This put our initial targets	-Regular moderation &
-Professional Development to grow teacher capability through the use of Audrey Tan who lead several staff TODs via zoom hui	Whole School MATH At or Above		70	79	a lot further off than expected. Considering this, and looking at the termly OTJ graph	discussion at staff meetings of how to effectively evaluate where a student is
-BoT funding resources to support and target Priority Learners, such as teacher aides,	60	59.5		-10° 0.(-1	for students At or Above, it's clear to see we made	achieving and the types of evidence that proves this (modelling books,
effective online literacy and numeracy programmes, teacher professional development.	40 45.4				excellent achievement progress every	Ko Au bks, student books, etc).
-Each teacher identified and	20				term. The final amount of 79% at or above is a	Hope for a good run so that we can
monitored Priority Learners within their rooms through the termly OTJs.	0	lerm 2	Term 3	lem 4	fantastic effort.	implement desired goals and aims and have some consistency to
Walter School 2074					20	22 4 01/

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-Use the Special Needs budget when and where applicable to help support learners with special educational needs.



	MATHS
Academic Progress Target: 82% of PLs will achieve accelerated learning (22 akonga)	Term 4 Progress: Since the start of the year, 0 at zero sub-level 6 at one sub-level 15 at two sub-levels 3 at three sub-levels 1 at four sub-levels. 19 akonga achieved Accelerated Learning 3 short of the target number

Planning for next year:

- With yet another year filled with disruptions and obstacles due to Covid and illnesses, the focus for 2023 will be to 'get back on track' so that our kaiako can gain consistency with their teaching and our akonga can receive regular, strong learning programmes.
- Use staff meetings and TODs to bring the kaiako team together to refocus on best practices and discuss classroom teaching and learning.
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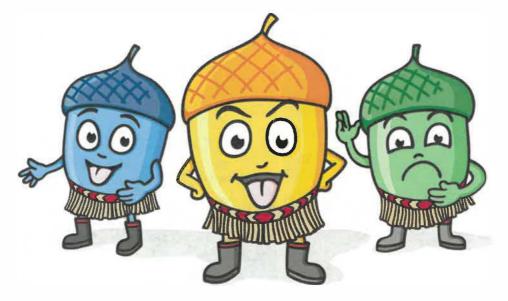
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FINAL COMMENT

Considering this was our third year where tamariki absentism had a major impact on our teaching and learning due to Covid and other illness related matters, we feel our tamariki did very well due to the outstanding efforts of our teachers and staff. The year was fraught with interruptions, uncertainty, absences, and postponements, all of which played a big part in creating challenging learning conditions.

Our Walton School community continued to be amazing throughout the year and thankfully our school managed to reschedule cancelled term one events later in the year, although this too put added pressure on what were already full, busy terms.

Not all data is where we wanted it to be, but data isn't everything at the end of the day; student wellbeing is. This is what we need to continue to monitor and manage for 2023 whilst aiming to have our tamariki continue to progress, achieve, and having fun!







SIGNED APPROVAL OF 2022 WALTON SCHOOL AoV

