### 22. Financial Instruments

The carrying amount of financial assets and liabilities in each of the financial instrument categories are as follows:

Financial assets measured at amortised cost (2018: Loans and receivables)

(			
	2019	2019 Budget	2018
	Actual	(Unaudited)	Actual
	\$	\$	\$
Cash and Cash Equivalents	59,810	40,708	38,708
Receivables	21,808	9,304	9,305
Total Financial assets measured at amortised cost	81,618	50.012	49.012
=	01,010	50,012	48,013
Financial liabilities measured at amortised cost			
Payables	21,262	13,350	13,350
Finance Leases	•	•	
Finance Leases	4,788	2,528	2,528
Total Financial Liabilities Measured at Amortised Cost	26,050	15,878	15,878

# 23. Events After Balance Date

On March 11, 2020, the World Health Organisation declared the outbreak of COVID-19 (a novel Coronavirus) a pandemic. Two weeks later, on 26 March, New Zealand increased its' COVID-19 alert level to level 4 and a nationwide lockdown commenced. As part of this lockdown all schools were closed. Subsequently all schools and kura reopened on the 18th of May 2020.

At the date of issuing the financial statements, the school has been able to absorb the majority of the impact from the nationwide lockdown as it was decided to start the annual Easter School Holidays early. In the periods the school is open for tuition, the school has switched to alternative methods of delivering the curriculum, so students can learn remotely.

At this time the full financial impact of the COVID-19 pandemic is not able to be determined, but it is not expected to be significant to the school. The school will continue to receive funding from the Ministry of Education, even while closed.

# 24. Comparatives

There have been a number of prior period comparatives which have been reclassified to make disclosure consistent with the current year.

# \_5. Adoption of PBE IFRS 9 Financial Instruments

In accordance with the transitional provisions of PBE IFRS 9, the school has elected not to restate the information for previous years to comply with PBE IFRS 9. Adjustments arising from the adoption of PBE IFRS 9 are recognised in opening equity at 1 January 2019. Accounting policies have been updated to comply with PBE IFRS 9. The main updates are:

• Note 9 Receivables: This policy has been updated to reflect that the impairment of short-term receivables is now determined by applying an expected credit loss model.

Upon transition to PBE IFRS9 there were no material adjustments to these financial statements.



response to natural areas of interest. The Principal Will ensure that our Science programme is extended at MZCI and 4 by richer teaching, and deepened at MZCI and 2 by improved modelling of scientific questioning in Annual Target One: To raise student achievement in Science

- 1. Scientific questioning and self-motivated research will be a prevalent, natural part of school life for all students
- 3. Students are enjoying Science and learning concepts and understandings through play as much as possible. 2. Student achievement in science rises

Integrate outdoor experiential learning inco Science	1. Students will gain a wholistic understanding of Science	Goal mee in outdoor education; weaving, rope making, making kiln, working with wood; did not measure the outcome	brosad base oor sew emozuoo sidT beord
eprate Te Ao Maori into Science	Students understand that the scientific worldview has similarities and differences with Te Ao Maoxi.	Achieved, particularly in Tem II Planet Earth Fard beyond-what are the state?	
	2. Students will be empowered to use scientific enquiry and inquiry cycles in their personal projects	E mrsT ni 19M	
Focus on scientific thinking/inquiry with students ("Naure of Science")	I. Students will create useful resources for themselves (eg. a list of "useful questions" for students, parents and teachers to use)	Not done, but the language has been introduced in T4	Тіте солянайце
Teacher will meaningfully assess student understandings and abilities (physical, emonional, and academic) before and after a unit	Staff will be able to track student achievement, identify needs, and plan to meet them.	Achieved but not recorded as fully as we wanted to do	Time constraints
Teacher will ensure that physical, emotional and academic development are included in curticulum planning	n'iworg mebui? . I	pavaldo.Ā.	
Teacher will run weekly science focused workshops, with Living World in Term One and the remaining strands covered throughout the rest of the year.	I. Students will receive cohesive teaching in each strand of Science throughout the year	Term I: Living world was covered on Fridays Term 2: Living world, Plant Barth and Beyond in Matariki unit Term 3: personal projects 4: Physics on Fridays, Living World for juniors	Student interest wes more on
VCLIONS	EXPECTED OUTCOME	ACTUAL OUTCOME	sonstray to sizylanA

	Students will learn through play and doing as much as possible which will support their physical and emotional development	Achieved	
Continue with weekly "autdoor school" session in the orchard in Term One	Interest in the natural world in our place stimulates an interest in scientific inquiry and is and extended by it	Juniors: monarch butterflies, birds, trees, plants, the life cycle Middles: clay, under the earth's crust, fire and firelighting	
Principal and teacher to coordinate planning	Science learning will be more integrated into the rest of the learning—for example, following the same topics of interest.	Achieved: integrated into Matariki	
Provide PLD (external) in science for staff	Teachers are more confident to stimulate and extend children's interest in science	Achieved: Year long outdoor experiential education PLD for principal	
	2. Principal is more confident to teach and assess science (if PLD funding permits)	Not met	no useful PLD relative to \assessing against NZC
Cultivate a new parent to continue to aide Science	Science is still held as a learning focus by a parent one day a week	Not done - however appointment of Teacher with this interest is hoped to help here.	No parents came forward this year
Hold a teacher-learner education seminar on science and the scientific method at a Parent meeting, T2	Parents are more confident in using inquiry questioning and in supporting and understanding inquiry led learning	not met	No time: principal was busy hiring a new staffperson

Understanding the environment is a teacher, we will provide a learning environment that stimulates vich learning through play. Annual Target Two: To upgrade the school playground

# General outcome expected: I. The playground is rebuilt

- 2. An outdoor classroom area is created 3. Play improves in range, variety and quality

	Parents completed the rest	ales bus	Playground building company to do
İ	Done for swing	Building will commence as soon as is possible	Once money is available, hiring a
	completed and parents donated the rest		
į.	ed on one again to surplus in substance way your	of cost for fundraising and grant applications	
	Done	BOT and project manager will have an estimate	
	TZ Parent help removing mulch		
	T2/3; parent help to get and install swing		
	T4: parent help to find good loose parts		
1	sreq		
	TS: parent help found to construct and install monkey	Parent help can be utalised most efficiently	
		agnidi ob or	
	Done .	Project manager will know the order in which	
		each item on the plan	importance and costings)
	Done	BOT will agree on the order of importance of	Create a work-plan (jobs in order of
	Was approved - however grant date was missed	apply for these granu at March BOT meeting	
No one available to do the job	Иот тег	O. The BOT will approve Jackie and Ines to	
to do it gratis solved the problem			
had been missed, but finding a parent			
end T2, by which time grant deadline		grants to apply for by March 2019	
limu do saft ob or aldaliava suo oM	Not met	1. Project manager will find out all possible	Apply for grants to do the work
	after the work was done. These were received T4.		
	The quotes for the inspection were only relevant later,		
	gracis		
	No other quotes needed as parents did all of the work	March 2019	
	Met for swing	I. The BOT will have received 3 quotes by	Obtain quotes for the planned work
	Met	The project will get done more effectively	Pind a project manager
Analysis of Variance	ACTUAL OUTCOME	EXPECTED OUTCOME	VCLIONS IN THUSE, VEHICLY and dus

the work			
Explore additional funding options for the build	Funding will be found	Not met	Not needed
The Principal ensures that ample loose parts are provided to the children to enhance playground play and discovery	A range of loose parts will be provided responsively throughout Term 1	Not achieved in dry playground 3 large electrical reels supplied for grass area Pizza oven and sawdust kiln built	Delay due to playground being out of bounds as a building site until half way through Term 3, after which the swing allowance requirement was too large to permit many loose parts
	2. Adults will vary set ups and provocations	Under the fort has been turned into a hut with draping fabrics etc Ropes and wood used to create extensions	Slackline cannot go there after all (structural report recommends not using yellow poles) Waiting on loose parts Children happy with the playground and not needing much else Provocations will need to take into account compliance regualtions
	Children will learn through building, creating games, music making, etc. (Technology, Science, participating and contributing, etc)	Begun once playground build completed in T3. Observed: fantasy play, sports, swinging, monkey bars	
Once the second fort is removed, the Principal will create an outdoor classroom area	Children will have a technology area for focused learning out of doors	Sail set up and wooden rounds brought in as chairs Landscaping begun in T4. This work will be completed in Term 1, 2020.	Limited free time.  Also waiting on feedback from compliance reviewbefore continuing to develop this area.

Annual Target Three: To provide a provocative, nurturing and challenging learning environment for students
Understanding the environment is a teacher, we will provide a learning environment that stimulates rich learning through play and maximal exposure to wholistic educational
experiences in nature and the wilderness.

## сепсия опроше ехрестед:

- I. The inside of the school houses a variety of learning spaces (calm caves, buzzing meeting places, exploratory zones, e.c.c.)
- 2. Play set ups ("provocations") improve in range, variety and quality
- 3. Play leads to increasingly deeper learning as children grow up in the school and this is recorded in learning stories

2. learning to value an orderly work area

- 4. Children become more independent in their learning as they discover and explore their own interests
- 5. The school begins to develop an outdoor curriculum 6. The school creaces meanineful outreach and connection with our wider commun

pelow.			
spaces and set ups; train parents as			
brainstorm and design ideal work			
creative process and get kids to			
explicitfocus on the nature of the	This has been a real focus for staff this year	I. attracted to use materials creatively	areas clean and tidy
2020; we need to make this more	Partially Met	Children are:	-keeping art and technology
	highly creative and adaptive in their play with the meterials at hand,	yelq lulgainsem ni betevitom	
	No matter what is or isn't provided, the children continue to be	extending the initial set-ups and highly	
	роле,	2. increasingly independent: adapting and	
year.			
attention on leading this than last	degree of consistency and focus as In 2018,		
provided less ongoing focus and	The principal provided good provocations but not with the same		
the family etc) meant that she	with the outdoor school focus.	İ	
Principal's personal issues (death in	provocation on its ownand the influx of carpentry gear in T3 along		throughout the week
makes a good provocation.	and 4. This has been parely offset by the new playgrounda fantsstic	across the NZC, and peaceful	and outdoor "provocations"
weren't sure what to do and what	ET ni encomeths adt ni gnitssü need bean encireovorq tatt gniteem	materials creatively, highly engaged, learning	recting up a range of indoor
November parent meeting that they	throughout the year but it was noted at the November parent	L learning through play; attracted to use	through play by:
Some parents expressed at	Junior reacher aide and several parents kept up excellent provocations	Children are:	Adults support learning
Analysis of Variance	ACTUAL OUTCOME	EXPECTED OUTCOME	SMOITOA.
	Ayun	l outreach and connection with our wider comm	o. The school creates meaningfu

Partially met

this year but not all parents have supported it.

The culture around this is definitely changing but it needs more cohesive cultural modelling. This has been a real push for all the staff

revisit Penny Brownlee.

process and how to support it,

2020: make this part of a peer learning meeting on the creative

-measuring the success of	Learning stories become useful evidence of	Met	1
this conscious work	learning in accordance with the NZC and the		
	basis for evaluations and planning forward in		
	Parent Meetings		
Adults are supported in the	1. Adults inspire each other to focus on	Not met	Principal's personal life meant time
above actions through our	creative and rich set ups		constraints
school parent peer learning			2020: set this again as principal still
network. The quality of the			feels it is important.
school environment is a			•
focus for our adult peer			
learning this year, and adults			
undertake to provide more			
varied and creative			
provocations for children			
	2. The quality of provocations improves	Not met	as above
	3. Adults notice and capture evidence of	Not met	as above
	increasing depth of learning through play in		
	Learning stories		
	4. Adults use this data in evaluations and	Not met	as above
	forward planning at Parent Meetings		
The BoT supports the staff to	1. Principal creates a list of learning goals and	Done	
receive PLD in outdoor	prioritises them over the next two years.		
education			
	2. Staff and whanau learn necessary skills	Done	
		Principal's PLD in OEL was highly rewarding and she was able to	
		embed much of it effectively into the school culture and curriculum.	
	3. The Principal ensures that we engage with	Done	
	groups beyond the school to share/trade	Principal drew on parent, local businesses and OEL class network to	
	resources and to reduce costs	develop our outdoor education at reduced cost including:	
		Over \$2,000 of carpentry tools	
		Designated and set up outdoor school spaces	
		John Lawry teaching the children	
		<ul> <li>Creating our own materials like clay from freely available</li> </ul>	
		raw materials.	

	with Te Ao Maori.	· · · · · · · · · · · · · · · · · · ·	
	worldview has similatities and differences		
itosM oA aT atergann	1. Students understand that the scientific	Met, explored in depth with Y3-8 in T2 with Matariki focus.	
incelle of alternator	a Bitania add dadd bantwaharr atanbra?	Less wild nature time than in the previous two years.	
			nature outings.
		orchard.	available the rest of the time for
		Fam's farm, senior cross country, cross country run at Kirsty and Paul's farm, senior Sustainability challenge, daily running in the	classes and so they were not
			myg bns gnimmiws or roqensu
		Term 3: pottery, complex technology	
		Sustainability Challenge cross country	rogether on session to provide
	learning to whittle wood, etc.	Term 2: an extensive focus on weaving, carving, etc., Mud Run,	brevious; parents were clumped
	natural context, for example fearning surfing.	boarding in the sea and down the big hill	weekly beach trip as per years
	4. Children are challenged physically in a	Term 1: school camp including bush walks and surfing and boogie	No parent help for surfing or
	arise for them		
	bush food, and other areas of interest that		
	like orienteering, building shelters, finding	insects; weather; relling the time without watches	
	3. Children learn some bush survival skills	Complex hut building, knot tying, cordage making, water carriers etc;	
	contexts	quest narrative novels etc.	
	gnimes I bus skog gnimes lotni beqoleveb si	both local and global), writing, art, printmaking, fantasy play, hero's	
	Z. Students are supported so that this interest	Met. Interest in: Living world (bugs, insects, birds, trees, ecosystems	
	зис етрасьу with пасите		
enO mreT ni basiloro er	inquiry, Te Ao Maori, wilderness survival		
ni noisæs "loodos 100bauc	interest in litearcy, numeracy, scientific		
ontinue with weekly	I. Interest in the natural world stimulates an	Met	İ
<del></del>			(1) dated to match it)
			curriculum (which needs to be
	context	provide even greater opportunities for learning.	antegrated into the rest of the
	across the curriculum in an outdoor or wild	see us using our new curriculum for the first time and this should	education curriculum, ideally
	2. Students will receive cohesive teaching	Partially met-this was the richest it has ever been but next year will	2020: emped the new outdoor
rhile at school.			
rich their environment			
nrough their interaction			
ange of curriculum areas			,
pportunities to discover a	manqolavah liw\bnin		
ndents have multiple	that includes physical, emotional and	research done Ti-3	
rincipal to ensure that	I. Principal will write an outdoor curriculum	Completed beginning October from notes, observations, reading,	

	Students gain an appreciation for Macri cultural practices pertaining to the natural world, for example Rongo Macri, the creation stories	Met comprehensively in Term 2term focused on Matariki and planned in accordance with the stars and what each of them is a kaitiaki for	
BOT to develop more comprehensive Health and Safety procedures	Students will be kept safe learning in the cutdoors	Focus on traditional making in Term 2 enabled this to be met in a natural way. Children's understanding of how to use knives and carpentry tools safely developed immensely; harakeke tikanga and other tikanga around plants was developed and learned by many new children  Policy reviews at BoT level	
Parents and staff to creatively integrate an interesting range of PE and sporting activities  The Principal to ensure a balanced learning context between the familiar school	Students will be challenged and extended physically, and will learn skills and understandings related to particular sports. Children will learn about teamwork in a supportive and experiential way.  1. Children are strong in who they are are individually and collectively	T1: Swimming and gym T2: Running and cross country (including Mud Run, Sust ainability Challenge) T3: Marathon running, new playground, gymnastics at school T4: Running and Cross country (including Sustainability challenge and cross country run), bike trip Trips: cultural and sporting	2020: input charter target review and specific evaluation questions into the schedule of annual parent
environment and the wider community			meetings to focus parent attention on these goals and to ensure that they are reflected on regularly and robustly.
	Children are resilient and able to participate appropriately in a wide range of situations and relational contexts     Parents and staff create meaningful community connections to provide sporting and cultural opportunities for our students	How to measure? Parents did not do our usual annual evaluation at the last parent meeting Staff measure this regularly and each child is different Met as resources permitted	This is too general a target to be useful; each child is different.
	Parents and staff support our students to create meaningful ways to connect to the wider community and do altruistic service	Not met.	Lack of parent support for this goal this year. In 2018, the parents put a massive amount of energy into this and this year they were not able to do the same again.  In 2020, staff need to put more

effort into traceporating this late.

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