	EAR 4
THE NATIONAL STANDARD TO MEET THE STA	ANDARD YOUR CHILD WILL
INDEPENDENTLY	:
	riety of fiction and non fiction
	their learning in all areas of
order to meet the reading demands of the NZ the curriculum.	
· ·	/ like to read and be able to
choose what's rig	
	at they are reading and be
	t the main ideas, as well as
they generate and answer questions to meet ideas that are no	
specific learning purposes across the - recognise and u	inderstand the information in
curriculum. different kinds of	
curriculum. - recognise and u different kinds of - read smoothly,	_
- notice when the	ey make a mistake in their
	ble to fix it, most of the time.
	information, like answers to
questions.	s of the text (sub-headings,
	aries, indexes, diagrams,
	help gain meaning or
information.	neip gan meaning of
- make prediction	ns about the text.
	g to think about, record and
	periences, ideas and
Curriculum at level 2. information.	,
- write by themse	elves for different purposes.
Students will use their writing to think about, -know that their	writing needs to be suited to
record, and communicate experiences, ideas the audience.	
and information to meet specific learning - read and change	e their writing to improve it,
purposes across the curriculum. most of the time.	
	and correct them in their
	grammar, punctuation), most
of the time.	
- publish their wr	riting in a variety of ways
illustrations, and	omputers, cameras,
Illustrations, and	atures (e.g., similes,
	visual features (e.g.,
	rams) to support their
writing.	rams, to support then
	sentence structures, that
	s, length and are mostly
grammatically co	
- use paragraphs,	, most of the time.
- use capital lette	ers, full stops, question marks,
exclamation mark	ks, commas for lists, speech
	rophes for contractions, most
of the time.	

MATHEMATICS

By the end of year 4, students will be achieving at level 2 of the NZ Curriculum, solving realistic problems using their growing understanding of number, algebra, geometry, measurement and statistics.

They will be solving problems by using basic addition, subtraction and simple multiplication facts and their knowledge of place value.

- work with numbers up to 1000.
- use their knowledge of 2,3, 4, 5 and 10 times tables to solve problems.
- find fractions of sets, shapes and quantities.
- make and continue patterns and explain the rule for the pattern.
- sort objects and describe how they have been grouped (e.g., shape and size).
- choose how you can best measure length, area, volume, capacity, weight, temperature and time.
- use simple maps to show position and direction.
- talk about events that will or will not happen.
- make up questions to investigate then graph and discuss their findings.

This is a small part of the skills and knowledge your child is learning in order to meet this standard. Talk to your teacher to find out more information about your child's learning.

More information and ideas for helping your child at home can be found at the following links:

http://nzcurriculum.tki.org.nz/National-Standards/Supporting-parents-and-whanau/Resources#snapshot_pdfs

http://parents.education.govt.nz/primary-school/learning-at-school/what-reading-writing-and-maths-skills-is-my-child-learning/

http://parents.education.govt.nz/primary-school/learning-at-school/national-standards-and-nga-whanaketanga-rumaki/

www.stellamaris.school.nz then click on the "News & Information" tab.