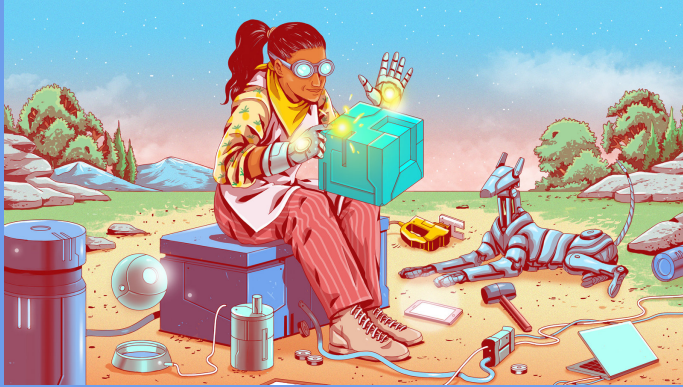


Te Huia Wiki 8

Kia ora Te Whānau Huia anei ngā mahi mō te wiki tuawaru.

<p>Te Reo <u>Kīwaha</u> Tuhia he rerenga kōrero e whakamahi ana i te kīwaha Wāwau ana!</p> <p><u>Whakamāori:</u></p> <p>Proud: Trust: Comprehend: Patient:</p> <p><u>Whakapākeha:</u></p> <p>Paiheneti: Pitomata: Hāora: Koki:</p>	<p><u>Rerenga Kōrero:</u></p> <p>Teihana:</p> <p>Poutokomanawa:</p> <p>Paiheretia:</p> <p>Piko:</p> <p><u>Whakakupu:</u></p> <p>156,478,587,956,985</p> <p>152,163,256,356,398,452</p> <p><u>Matawā:</u></p> <p>6.15pm:</p> <p>6.45am:</p> <p>9.55pm:</p>	
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Tuhia kia 10 ngā rerenga kōrero whānui mō tēnei pikitia

Write 10 descriptive sentences about the picture.

Tivaevae Present

Whaea Sally wants to sew a tivaevae for her daughter's 21st birthday present. She has decided to make a pattern with hexagons and triangles like this:



Whaea Sally is working out how many triangles she needs to cut. If she has 10 hexagons, how many triangles will she need?

Write a rule that will help Whaea Sally work out how many triangles she needs for any number of hexagons?

At one stage, Whaea Sally made a mistake and cut out 202 triangles. How many hexagons will she need to cut out so she can use these triangles?

Kua pānuitia e koe kia rua ngā pukapuka. Mai i aua pukapuka e rua tuhia ngā kupu hou katoa ka rapu i ngā whakamāramatanga mō aua kupu.

You have read two books this week now you need to write all the words that are new to you and look for the meaning of each word.



Pick a book from the selections of books in your school pack.

Read the book two times then you need to answer the following questions.

He aha te taitara, tapanga rānei?

What is the title?

Ko wai te kaituhi

Who wrote the book?

Ko wai te kaitā pikitia

Who created the pictures?

Ko wai ngā kiripuaki?

Who are the characters?

He aha te ngako o te pukapuka?

What is the main idea of the book?

he aha tō whārangi tino pai?

what is your favourite page?

Draw a picture of your favourite page.



Typing Club/ Te Karapu Patopato

1. Use your school Google account and learn to type faster.
2. Click [here](#) for typing activities.
3. Listen and follow the instructions
4. Have fun!!
- 5.



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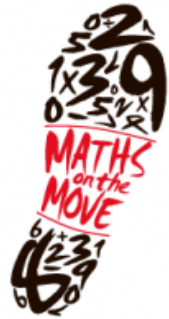


30 Day Fitness Challenge

© The Mum Educates



<p>Do 10 star jumps.</p> <p>Day 1 </p>	<p>Hop around like a frog for 20 seconds.</p> <p>Day 2 </p>	<p>Touch your toes 10 times.</p> <p>Day 3 </p>	<p>Balance a ball on your head.</p> <p>Day 4 </p>	<p>Spin in a circle for 10 seconds.</p> <p>Day 5 </p>
<p>Walk like a crab for 1 minute.</p> <p>Day 6 </p>	<p>Stretch as high as you can.</p> <p>Day 7 </p>	<p>Choose a song and create your own dance routine for the song! Perform it in front of your family.</p> <p>Day 8 </p>	<p>Pick up a ball from floor without using your hands.</p> <p>Day 9 </p>	<p>Take 10 giant steps.</p> <p>Day 10 </p>
<p>Balance on one leg for 30 seconds.</p> <p>Day 11 </p>	<p>Do 6 cartwheels.</p> <p>Day 12 </p>	<p>Lay on your back and peddle your legs like you are on a bike.</p> <p>Day 13 </p>	<p>Skip the rope for 1 minute.</p> <p>Day 14 </p>	<p>Make your own hopscotch. Play it for 1 minute.</p> <p>Day 15 </p>
<p>Stretch like a cat. Do it 5 times.</p> <p>Day 16 </p>	<p>Do an egg and spoon race with your sibling.</p> <p>Day 17 </p>	<p>Dance like a chicken for 1 minute.</p> <p>Day 18 </p>	<p>Walk backwards 10 steps and then skip back.</p> <p>Day 19 </p>	<p>Do 10 squats in 30 seconds.</p> <p>Day 20 </p>
<p>Wiggle like a worm for 20 seconds.</p> <p>Day 21 </p>	<p>Do Yoga for 10 minutes. You can find videos on YouTube.</p> <p>Day 22 </p>	<p>Tiptoe for 15 seconds.</p> <p>Day 23 </p>	<p>Throw a ball in the air and catch it. Repeat 10 times.</p> <p>Day 24 </p>	<p>Shake your arms and clap your hands. Do this 5 times.</p> <p>Day 25 </p>
<p>Create your own obstacle course and time yourself doing it!</p> <p>Day 26 </p>	<p>Do gorilla shuffle for 15 seconds.</p> <p>Day 27 </p>	<p>Lay on the floor. Lift your arms and legs above the floor for 10 seconds.</p> <p>Day 28 </p>	<p>Balance a book on your head for 15 seconds.</p> <p>Day 29 </p>	<p>Do 10 sit ups in one minute.</p> <p>Day 30 </p>




HOME Challenge Sheet

Year 5 and 6



1 Angle search

Search your house for examples of different types of angle.
Can you find an acute angle, an obtuse angle, a right angle and a reflex angle?



2 Light bulbs and switches

Estimate how many light bulbs are in your house.

Estimate how many light switches are in your house.

Now go and find out how many there are.

Multiply your two numbers together.


3 Capacity

Find three bottles that contain liquid (e.g. milk or juice). Look for the amount of liquid in a full bottle and add all three up. Write the amount in...


Mililitres (ml)

Litres (l)

4 6 on the bounce! ²⁴

6 12 

Bounce a ball on the floor and every time it hits the floor add 6 to your score. Challenge - ask an adult to give you a random number between 1 and 20 to start on!

5 20:20:20 

Count how many star jumps you can complete in 20 seconds.

Have 20 seconds rest. Count how many burpees you can complete in 20 seconds.

Multiply the 2 together and see what score you get.

Try again!
Can you beat your score?

6 Lengths


Measure the length of the largest room in your house.
How many lengths would you have to run to cover 100m?
What about 400m?



7 TV Times

Choose a channel and find the longest programme of the day.
Write down the length in minutes.

Find the shortest programme of the day.
What is the difference between the longest and shortest programmes?

8 Mean Long Jump 

Place a marker on the floor. Stand behind the marker and taking off with both feet see how far you can jump. Have 3 attempts.
Add up your 3 distances and divide by 3 to find your mean distance.

9 Letter values

A	B	C	D	E	F	G	H	I	J	K	L	M
1	2	3	4	5	6	7	8	9	10	11	12	13
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
14	15	16	17	18	19	20	21	22	23	24	25	26

If each letter is given a value as shown, can you find objects in your house that score different points by adding the letter values together?

For example: CUP = 3 + 21 + 16 = 40 points

Between 30 and 40 points?

Between 60 and 70 points?

Exactly 100 points?

Over 150 points?

10 Maths on the Move number trail

Download and cut out the question cards and follow the answers around the house. [Download.](#)

