

Huia Range School

Term 1 Week 6 Thursday 13th March 2025

Website: www.huiarange.school.nz

School Phone Numbers 027 781 2224

06 374 6444

Swimming Sports

School swimming sports is on **next Friday the 21st of March** at WaiSplash pools.

Tamariki swimming in competitive and non-competitive events are from rooms 2, 3, 4, 9, 10, 11, 12.

We encourage all our tamariki to wear their plain house tee-shirts to swimming sports on Friday.

Tamariki will need:

Swimming gear - togs and towel House coloured tee shirt A bottle of water Healthy snacks

Lunch will be delivered, and fruit will be available.

No KFC, McDonalds, packets of chocolate biscuits, fizzy or energy drinks thanks.

Tamariki can arrive at WaiSplash between 8.45am and 9.00am.

Bus students may walk down to WaiSplash when they get off the bus at school in the morning.

The office will advise on Facebook when swimming sports finishes.

If swimming sports finishes early, we will walk back to school, otherwise students will be released from WaiSplash directly at 3pm.

If any bus students are going home with their caregivers/parents, please let the office know by ringing the school.

Scooters & bikes

All scooters & bikes will now be parked in the stands inside the main office side gate.

This will be locked from 9am – 2.45pm. We also recommend a bike lock for your child's bike.

There are also a number of students that still need to wear a helmet as they are riding their bike to and from school.

Sports updates

Please keep an eye out for sports updates via The Huia Range School Facebook page. We post information up as soon as we get it in real-time.

Breakfast Club

We have applied for the Fonterra Kickstart breakfast club programme. We will advise you when we hear back from them.

This will determine on what days Breakfast Club would run etc.

Once that happens, I will touch base with people that have offered to volunteer and help.

If you would be able to spare an hour in the morning (before school), even one day a week please ring the office and let us know.

Up Coming Events

March 2025

18 – Weetbix Triathlon

21 - School Swim Sports

31 Road Patrol training

April 2025

1 - Interschool Swim Sports

8 - BOT meeting

11 - Last day Term 1

11 - STRIVE/mufti day

28 - First day Term 2

May 2025

6 - House of Bricks

14 - School Coss Country

20 - BOT meeting

21 - School Cross Country PP

June 2025

6 – HRS 20th Birthday 19 – Curriculum staff only day (school closed) 20 – Matariki

August 2025

11 - Curriculum staff only day (school closed)

Ka kite ano. Kia nui te ra

Lindsey Randall Tumuaki/Principal

Congratulations to this week's winning house:

Kaitiaki



Congratulations to the students who received class certificates this week

Room 2:

Tuheitia - For displaying fantastic work habits and being cooperative and helpful in and around the classroom.

Izzy - For being able to beat Miss Walker in the basic facts challenge.

Room 3:

Tremain - For showing persistence in math, resulting in new understanding of multiplication strategies.

Sammy - For completing her report on classifying animals in time and to a high standard. Keep up the great mahi.

Room 4:

Xaviera - For improved independence and time management when completing set tasks across the curriculum.

Lorenz - For showing persistence and a curiosity for learning, to ensure he completes his work to a high standard.

Room 6:

George - For working hard to get your work finished in a timely manner. Ka pai. **Kyrie** - For your enthusiasum and hard work at all times, Ka pai.

Room 7:

Lowka-Tyde - For stepping up and helping the classroom programme run efficiently. He Rangatira koe - you are showing leadership!

Kristyn - For always STRIVING to achieve 'a job well done' in all of her work. Ka mau te wehi!

Room 9:

William - For being a polite and cooperative member of Room 9, showing STRIVE at all times and working hard.

Moana - For being a great role model to others, working hard and being a kind and caring friend.

Room 10:

Hoani - For being a focused and independent learner. Keep striving. **Layla** - For persevering with a smile when tasks become difficult. Ka pai!

Room 11:

Mahirah - For great progress and improvement in her basic facts. Ka rawe to mahi!

Asha - For her great responses to questions about her reading. Ka pai!

Room 12:

Evie - For her fantastic use of vivid imagery when writing a description. Tino pai!

Quaid - For his continued effort and curiosity when using subtraction strategies with regrouping with decimal numbers. Tino pai!

Room 15:

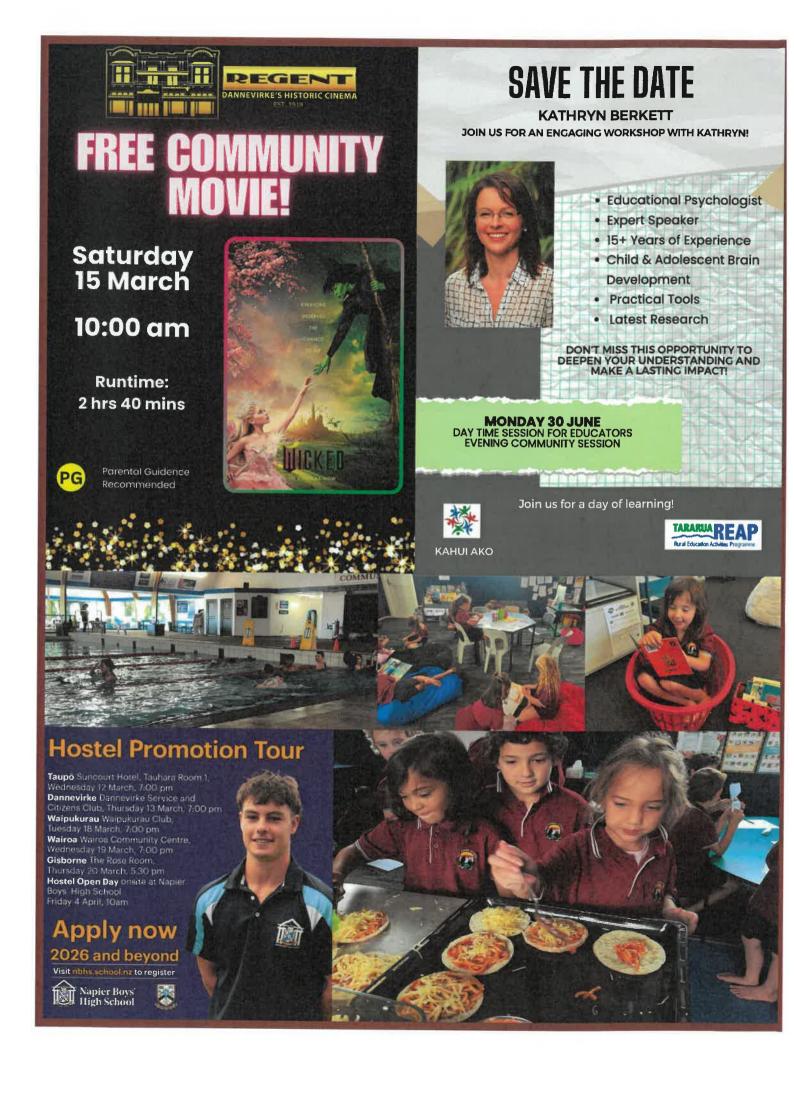
Tatiana - For a great start on your school journey and your enthusiasm for all learning. Welcome to Huia Range! **Kace** - For a enthusiastic start to school life and your passion for leadership.

Welcome to Huia Range!

Learning Hub:

Casey - For using your brainstorm to create fuller sentences when creating the body part of your paragraph writing. Keep up the great work!

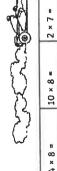
Keep STRIVING for Excellence!

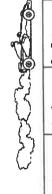


Ultimate Times Table Challenge 4

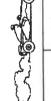
Time:

Time:	Pre	Previous Score:	.J
3 × 6 =	11×5=	4×3=	4 80 81
8 × 11 =	2 × 6 =	8 × 10 =	9 × 10 =



















10 × 12 =

3 × 7 =

7 × 3 = # 8 × 7 9 × 5 =

9 × 3 = 5 x 3

 $10 \times 12 =$

3 × 7 =

11 × 2 =

5 × 4 = 3 × 5 = = 4 × L

11 × 10 =

4 × 5 *

6 × 2 = 7 × 5 = # 8 × 8 4 × 8 =

2 × 8 =

4 × 2 =

5x Table

I	-	7	m
	2 × 0 =	5 × 7 =	2 × 5 =

5 × 11 = 12 × 3 =

10 × 10 = 7 × 11 =

5 × 8

 $1 \times 12 =$

10 × 10 =

 $10 \times 7 =$

3 × 9 m

6 × 5 =

12 × 4 =

5 × 3

25 + 5 =

15 + 5 =

~

55 + 5 =

 $10 \div 5 =$

4

20 + 5 =

VO.

40 + 5 =

•

5 ÷ 5 =

= 5 + 09

5 × 0 =	5 × 7 =	2 × 5 =	11 × 5 =	5 × 12 =	1 × 5 =

8 × 6 = # L × 7

3 × 9 =

3 × 3 =

12 × 5 =

4 × 12 =

5 × 1 = 1 × 6 = 4 × 3 =

2 × 9 = 8 × 5 =

12 × 12 =

2 × 2 = 2 × 9 =

10 × 12 = 12 × 3 ¤

8 × 6 7 × 1 = 5 × 2 =

e x 3 =

8 X X

 $6 \times 12 =$

3 × 11 =

= 6 × 6

8 × 10 =

 $9 \times 12 =$

= 7 × 8

8 × 7 =

2 × 12 =

8 × 2 =

10 × 12 =

= 9 × 9

11×9× 3 × 3 =

Number Bonds Challenges

Number Bonds Challenge 4

5 × 12 =	, x S	5 × 4 =	5 × 10 ==	8 × 51	3 × 5 =	5 × 6 =	ιυ ο.	
co	•	7	80	6	0	-	7	١.

12 × 2 =

2 × 9 = 1 × 7 = 8 × 7 = 12 × 8 = 11 × 6 =

11 × 10 =

7 × 2 = 3 × 6 =

8 × 7

% y # X 00

6 × 5 # 9 × 7 = € × 3 ≡

2 × 8 #

6 × 3 =

9 × 3 =

11 × 10 =

6 × 2 =

= 2 × 6

6 x 5 a

5 × 7 =

11 × 5 =

 $7 \times 10 =$

3 × 1 =

* 4 × 9

1 × 10 =

 $1 \times 11 =$

10 × 8 ¤ 1 × 11 =

5 × 6 =

12 × 11 =

10 × 8 *

2 × 9 =

10 × 12 *

 $2 \times 1 =$

= 6 × 7 8 × 9

 $2 \times 10 =$

= 9 × 6

7 × 7 =

в 9 × 8 4 × 3 = 2 × 3 =

1 × 12 =

12 × 3 =

4 × 2 = = 6 × 9

8 × 12 =

	$ \Pi $
	نة
	તીયુ score:
5 × 9 =	

12 × 12 =

11 × 12 =

⊪ ∞ ×

12 × 11 =

10 × 12 =

4 × 10 =

2 × 11 =

12 × 11 =

1+9=	8 + 2 =	50 + 50 =
11 150	Mi score.	in long five
12 45 + 5		

5 + 5 =

7 + 3

		Mu score:
50 + 5 =	45 + 5 =	-

30 + 5 =

5

=

35 + 5 =

_	= 9 + 4	2 + 18 =	50 + 50 =
	1 + 9 =	70 + 30 =	80 + 20 =
	30 + 70 =	14 + 6 =	2 + 8 =
	5 + 15 =	5 + 5 =	17 + 3 =
	80 + 20 =	17 + 3 =	= 09 + 05
	2 + 8 =	11 + 9 =	100 + 0 =
	13 + 7 =	90 + 10 =	3 + 7 =
	10 + 90 =	= 7 + 9	1 + 9 =
	16 + 4 =	70 + 30 =	70 + 30 =
	7 + 13 =	1+9=	18 + 2 =
	10 + 10 =	14 + 6 =	5 + 15 =
	1 + 9 =	0 + 20 =	10 + 0 =
_	8 + 2 =	2 + 18 =	80 + 20 =