







Quality education knows no bounds! Despite misconceptions about hospitalised students' potential, at RPA Hospital School, we've crafted bespoke systems for personalised learning, fostering high expectations and smooth transitions.









7. Transition to  
Census School

1. Initial Consult



2. Register

3. Pre-Assessment

SEE	THINK	WONDER



4. Explicit Teaching

5. Reflection

6. Reporting to  
Census School







Hospital School  
Royal Prince Alfred

ACP ES1: Combining Quantities (addition) – Number Talk

How many can you see?

Hospital School  
Royal Prince Alfred

ES1: Combining Quantities (addition) – Number Talk

What do you notice?  
How many?  
Explain your thinking.

Hospital School  
Royal Prince Alfred

S1: Combining Quantities (addition) – Number Talk

What do you notice?  
How many?  
Explain your thinking.

Which side shows more?

5 + 5	2 + 8
9 + 1	3 + 9

Hospital School  
Royal Prince Alfred

S2: Additive Relations (addition) – Number Talk

What do you notice?  
How many?  
Explain your thinking.

18 + 23 = \_\_\_\_ + 21

What could the value of the green dot be?

Hospital School  
Royal Prince Alfred

S3: Additive Relations (addition) – Number Talk

What do you notice?  
How many?  
Explain your thinking.

Add the numbers in the circles to keep the scale balanced.

What could the value of the green dot be?

637 + \_\_\_\_ = 1010

Hospital School  
Royal Prince Alfred

S4: Computation with integers (addition) – Number Talk

What do you notice?  
How many?  
Explain your thinking.

What could the value of the green dot be?

Fill in the missing circle to keep the scale balanced.

3 + (-4)





Representing Whole Number - Access Content Point ES1



Learning Intention:

To identify a number of objects

Success Criteria:

I can:

- ☐ Select numerals using eye contact, gesture or physical contact
- ☐ Say, gesture or sign number words in sequence
- ☐ Look at, point or touch objects as they are being counted

ES1 Combining Quantities



Learning Intention:

To add numbers

Success Criteria:

I can:

- ☐ Show the number bonds to 10
- ☐ Count by ones to find the total
- ☐ Explain my thinking

S1 Combining Quantities

Learning Intention:

To add numbers

Success Criteria:

I can:

- ☐ Use different strategies to add numbers
- ☐ Split two-digit numbers into tens and ones
- ☐ Explain my thinking



S2A Additive Relations (addition)



Learning Intention:

To add two-digit and three-digit numbers

Success Criteria:

I can:

- ☐ Use different strategies to add numbers
- ☐ Reverse operations to check my answer
- ☐ Explain my mathematical thinking



S3 Additive Relations (addition)



Learning Intention:

To solve addition problems

Success Criteria:

I can:

- ☐ Use a range of strategies to add numbers
- ☐ Solve word problems
- ☐ Justify my answer using mathematical reasoning

Computation with integers (addition) S4



Learning Intention:

To add positive and negative integers

Success Criteria:

I can:

- ☐ Represent positive and negative integers
- ☐ Write a number sentence (directed)
- ☐ Use an efficient strategy to solve a number sentence (directed)
- ☐ Explain my thinking







Teacher Feedback:

Thank you kindly for your email and lesson plan. I was quite impressed with the lesson that was planned for my student during his hospital stay at RPA, not to mention also pleasantly surprised by the way Tom accommodated his interest in division.

NSW Department of Education

RPA Hospital School Individual Learning Plan

Evaluation

'Student' is a friendly and cheerful student who was excited to continue with learning during his stay at RPA Hospital. He shared that he enjoys mathematics and has some close friends at school. 'Student' engaged in a mathematics lesson using the text 'Bean Thirteen' to teach division. He was very articulate throughout the entire lesson, demonstrating a strong understanding of vocabulary and mental strategies for division. With some initial encouragement, 'Student' explained his thinking and utilised the concrete materials to form his own arrays and groups. He used the language of leftover when working with remainders and was attempting to verbally share remainders as a decimal. As he grasped concepts quickly, the teacher introduced 'Student' to the division symbol and remainders to record number sentences to represent his arrays and groups. Moving forward, I encourage Makoto to continue demonstrating a love of learning through asking insightful questions, sharing his thinking and seeking clarification when unsure. He was provided with an RPA Hospital School bag and selected the book 'Dog Man' to take home. I wish 'Student' all the best for his recovery and learning journey ahead.

Reflection

Key Learning Area: Mathematics		Student Reflection:		Guardian Feedback:	
Lesson goal:	To divide	How did I feel at the start?	<input type="radio"/> Sad <input checked="" type="radio"/> Neutral <input type="radio"/> Happy	Clear communication:	Strongly agree
		How did I feel at the end?	<input type="radio"/> Sad <input checked="" type="radio"/> Neutral <input type="radio"/> Happy	Appropriate activities:	Strongly agree
				<b>Comments:</b> Excellent initiative to do schoolwork while in hospital. Teacher was very good.	

NSW Department of Education

RPA Hospital School Individual Learning Plan

Teaching & Learning Activities

Key Learning Area: Mathematics	
Activity	Evidence of Work
<b>Pre-Assessment:</b> 'Student' engaged in a number talk activity to serve as a form of pre-assessment. He <b>confidently identified</b> rows and columns within the arrays and used multiplication facts to identify how many. 'Student' <b>swiftly identified</b> equal and unequal groups and <b>further elaborated</b> how to rearrange the unequal groups into equal groups. The learning intention and success criteria were discussed, and Makoto was very familiar with the use of both terms.	
<b>Lesson Activity: Forming Groups</b> The teacher introduced the story stimulus 'Bean Thirteen' and read the text aloud to 'Student', pausing at points to pose open-ended questions which he thoughtfully answered. 'Student' offered predictions at suitable points throughout the story and correctly predicted at each point if equal sharing could be achieved and how many would be left over. Post read, 'Student' was invited to demonstrate his knowledge of sharing using concrete materials. He selected a number of Lego characters and counters to share. 'Student' began with 3 characters and 20 buttons and progressed to 4, 5 and 6 characters correctly sharing the same 20 counters each time. He wrote number sentences in his journal to represent his findings. 'Student' showed a strong grasp of division, so the teacher challenged him with 23 buttons and introduced the division symbol and remainder concept to him. To close the lesson, 'Student' completed a student reflection and ticked off the success criteria he had achieved over the course of the lesson.	





Attendance Talk:



shared that he attends school regularly and achieved the academic award

Evaluation

is a friendly and polite student who was eager to engage in learning during his stay at RPA Hospital. He shared that he is enjoying Knox Grammar and playing AFL and basketball. said that he feels that he is managing the increased workload from Year 6 to Year 7 and has great support from the staff at the school. He spoke about his interest in sport and mathematics, this was used to form the basis of a technology lesson incorporating angles. enjoyed engaging with the different levels of coding to direct the iRobot. He explained his thinking processes throughout and was encouraged through teacher questioning to justify his choices for efficiency using appropriate mathematical language. On completion of the soccer coding, transferred his knowledge to code the iRobot to draw the letter 'M'. With his high interest and engagement in the lesson today, I encourage to continue finding opportunities to engage in robotics and to maintain his positive attitude towards learning. It was a pleasure to work with today and I wish him well on his learning journey ahead at Knox Grammar.



Reflection

Student Reflection:		Guardian Feedback:
To code a robot	How did I feel at the start?	Clear communication:
Yes, I did		Appropriate activities:
ing: did great	How did I feel at the end?	Com
the les		Tom Smith did a robotics lesson
		di
		Learning Intention:
		To listen to a story and answer questions
		Success Criteria:
		I can:
		See, think, and wonder about the cover
		Retell a story
		Discuss/draw the characters, setting, problem and solution





# Unique challenges require innovative solutions



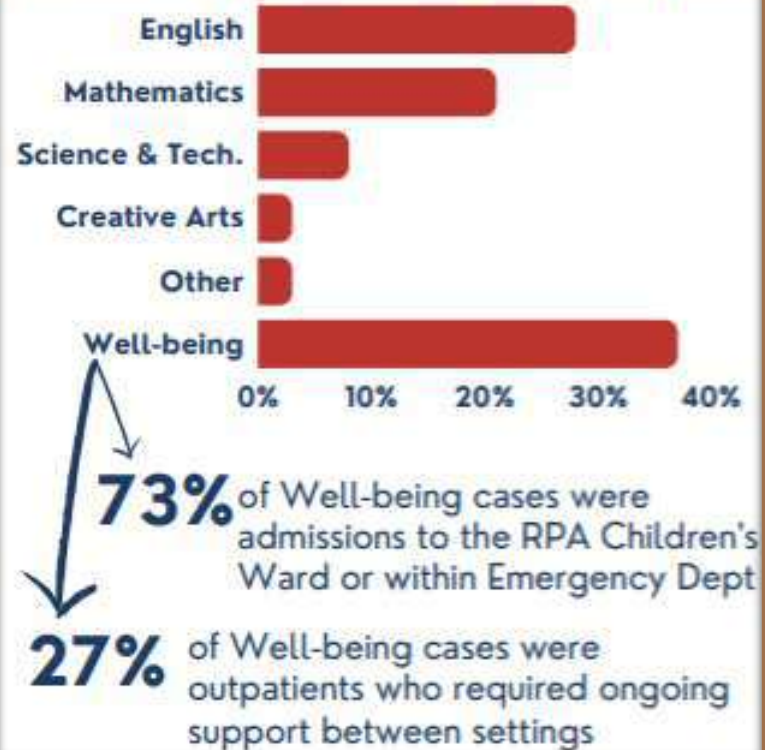
SCHOOL	Count of School	Aboriginal and/or Torres Strait Islander Status	COUNT	%	EALD	#	%	Term	Week	Lessons Per Week per Term	AVERAGE LESSONS PER WEEK
	54	N	145	84.30%	N	123	77.36%	1	1	13	32.3125
	8	Y	27	15.70%	Mandarin	6	3.77%		2	32	
Haberfield Public School	8	Grand Total	172	100.00%	Korean	5	3.14%		3	31	
Ultimo Public School	7				Arabic	4	2.52%		4	38	
Leichhardt Public School	7				Japanese	3	1.89%		5	52	
Newtown Public School	7				Vietnamese	2	1.26%		6	37	
Glebe Public School	6				Spanish	2	1.26%		7	27	
Wilkins Public School	6				Mongolian	1	0.63%		8	39	
Orange Grove Public School	6				Italian & Japanese	1	0.63%		9	40	
Stanmore Public School	5				Uzbek	1	0.63%		10	21	
Sydney Secondary College, Leichhardt Campus	5				Italian	1	0.63%		11	34	
Newtown High School of the Performing Arts	4				Chinese & Vietnamese	1	0.63%	1 Total		364	
Newington College	4				Russian	1	0.63%	2	1	30	
International Grammar School	4				Serbian	1	0.63%		2	40	
Ashfield Boys High School	4				Kirundi	1	0.63%		3	28	
Tempe Public School	4				Solomon Islands	1	0.63%		4	26	
Darlington Public School	4				Thai	1	0.63%		5	29	
Forest Lodge Public School	4				Greek	1	0.63%	2 Total		153	
Not in School	4				Turkish	1	0.63%	(blank)	(blank)		
Abbotsford Public School	4				Kurdish	1	0.63%	(blank) Total			
Sydney Secondary College, Blackwattle Bay	4				Cantonese	1	0.63%	Grand Total		517	
Five Dock Public School	4				(blank)		0.00%				
Preschool	4				Grand Total	159	100.00%				
Annandale North Public School	3										
Marrickville West Public School	3										
Newtown High School of Performing Arts	3										
Camdenville Public School	3										
Sydney Secondary College, Balmain Campus	3										
Christian Brothers Lewisham	3										
Summer Hill Public School	3										
Newtown North Public School	3										
Strathfield North Public School	3										
St Scholastica's College, Glebe	3										
Port Macquarie Public School	3										





- QR-code system
- Cycle of learning is reported to census schools - **every lesson, every day**

### Lesson Distribution by Subject



## Enrolment Survey

Please complete the survey below to enrol a child in the Royal Prince Alfred Hospital School.

### Section 1

#### Student's Details

1. Student's Full Name \*

Enter your answer

2. Student's Date of Birth \*

Enter your answer

3. Gender \*

☐ Female

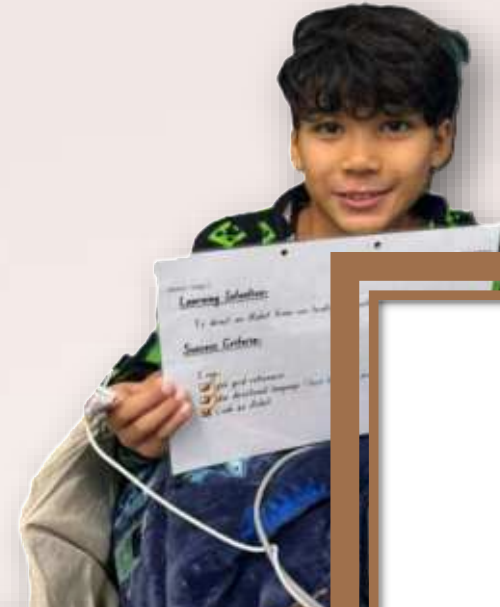
☐ Male

☐ Non-binary

☐ Prefer not to say

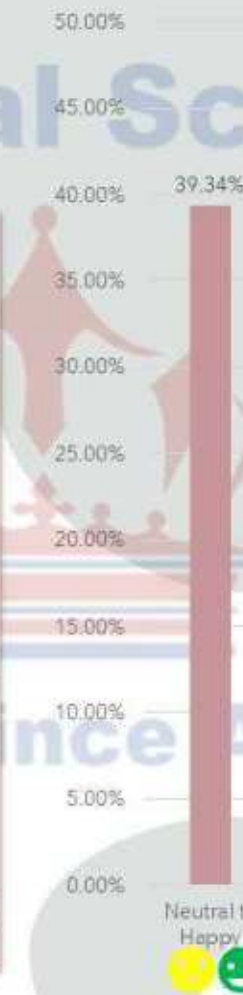




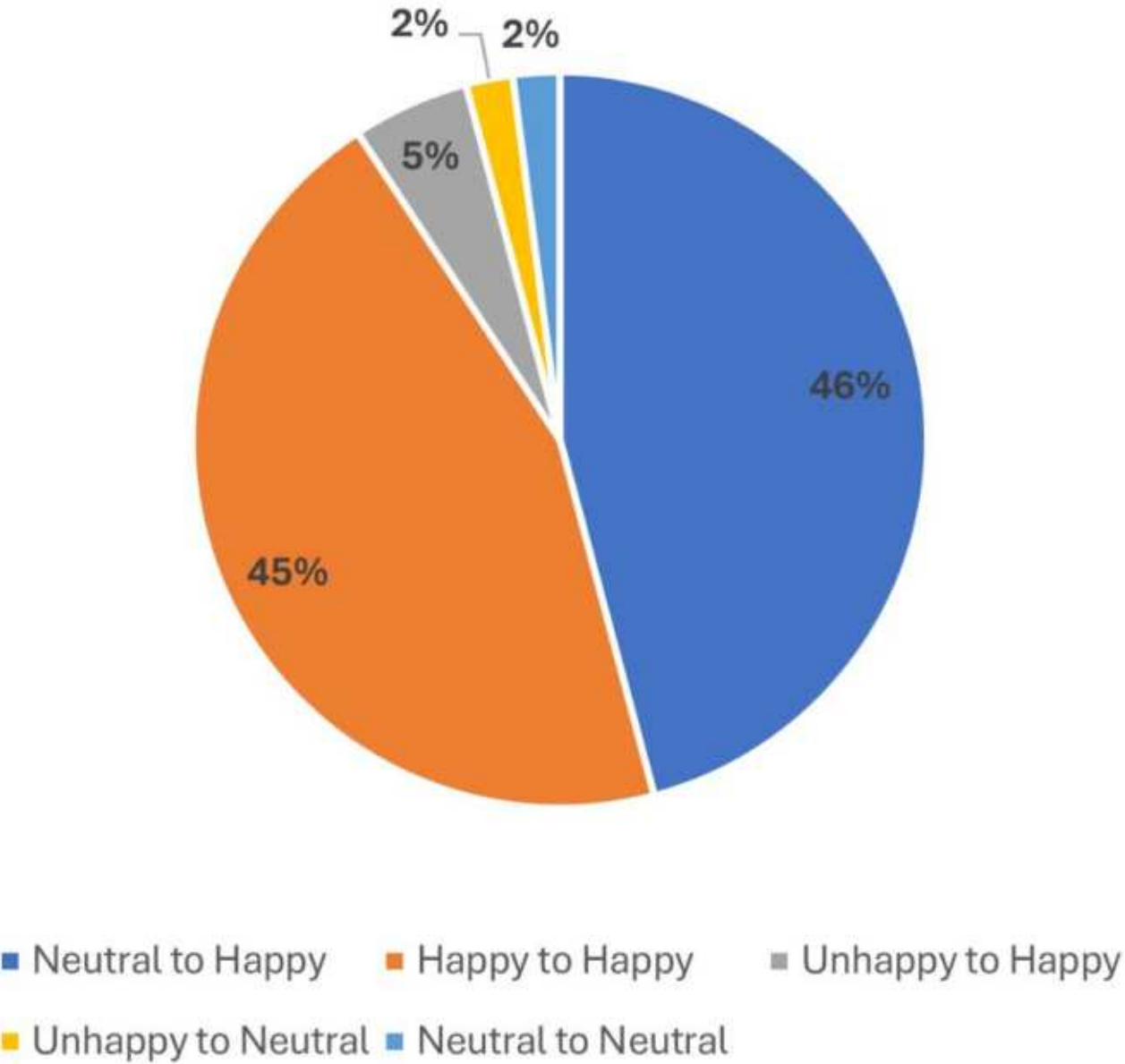


# MOOD MONITOR

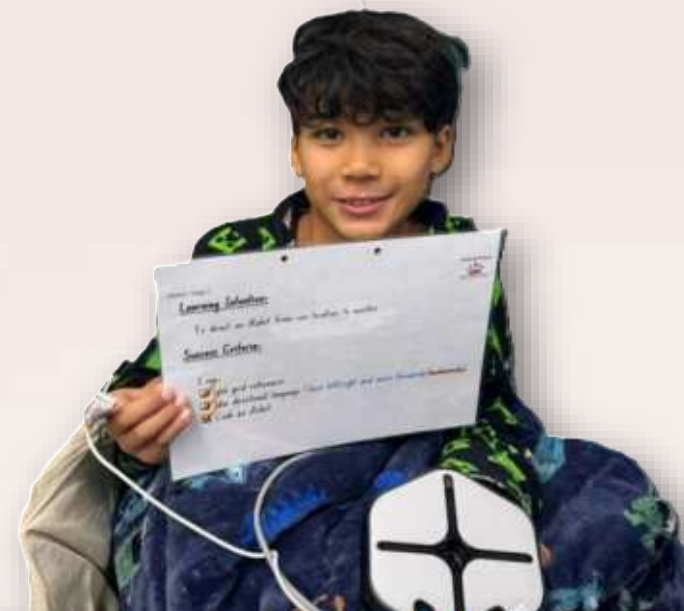
Mood Monitor Code	COUNT	%
Neutral to Happy 😊😊	48	39.34%
Unhappy to Happy 😞😊	8	6.56%
Unhappy to Neutral 😞😐	3	2.46%
Happy to Happy 😊😊	56	45.90%
N	4	3.28%
Neutral to Neutral 😐😐	3	2.46%
<b>Grand Total</b>	<b>122</b>	<b>100.00%</b>



## SEMESTER 1 MOOD MONITOR RESULTS



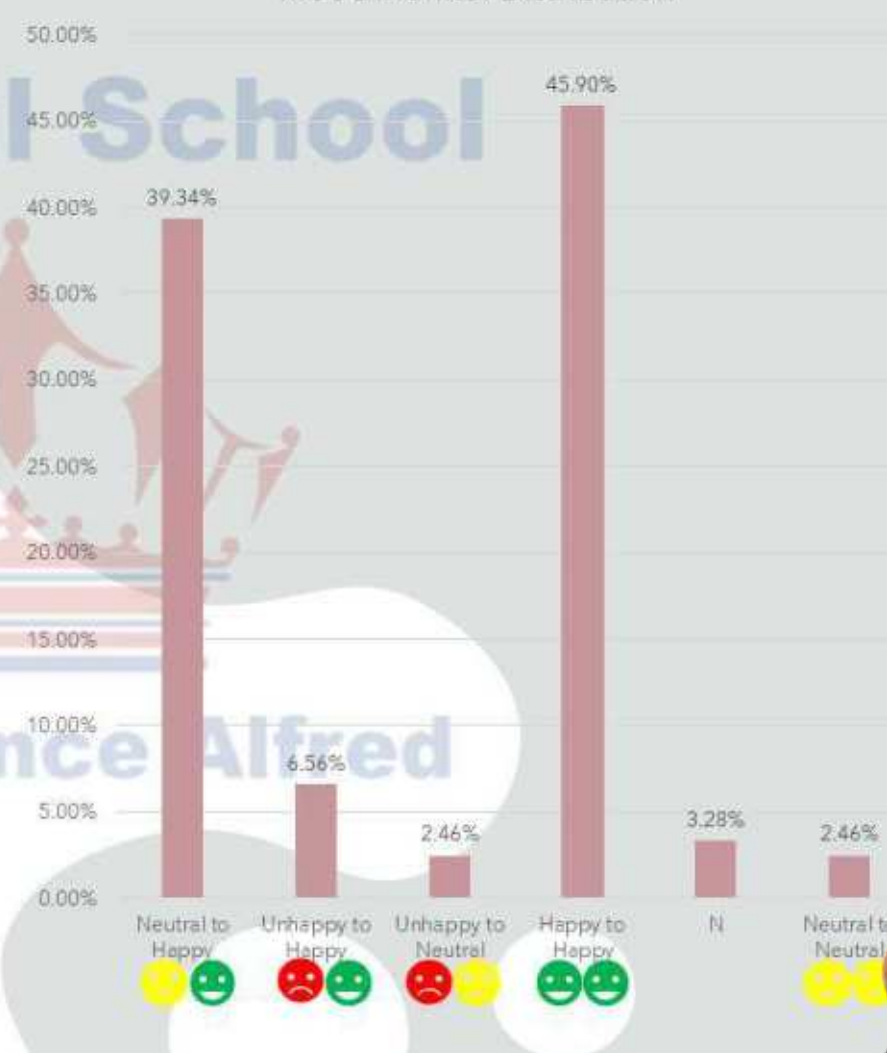




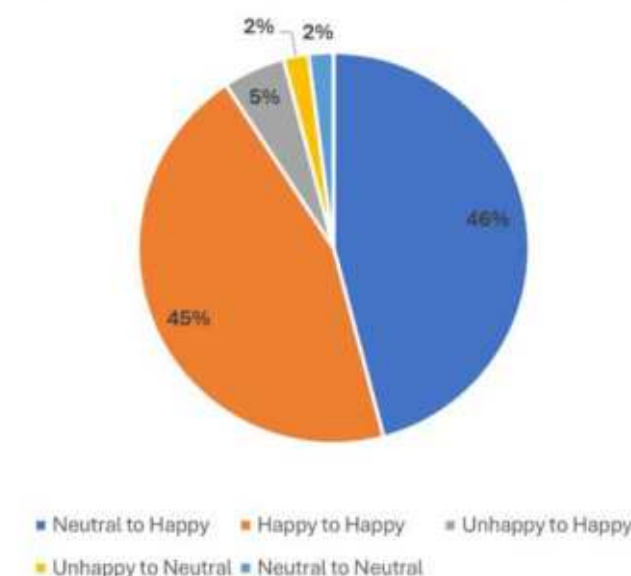
## MOOD MONITOR

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N	4	3.28%
Neutral to Neutral 😐😐	3	2.46%
<b>Grand Total</b>	<b>122</b>	<b>100.00%</b>

Mood Monitor Distribution



SEMESTER 1 MOOD MONITOR RESULTS



- Student agency
- Explicit teaching
- Collaborative feedback
- Professional learning needs





## Systems transfer to any setting



## REVIEW





## SCHOOL TYPE

70%

Public



27%  
Independent



60%

Primary

37%  
Secondary

3%

Preschool and Post-studies

- Results and trends
- Commentary from;
  - Students
  - Parents
  - Schools
  - Healthcare staff and allied professionals

### Comment from Parent:

“Tom was so lovely and engaging. He really got to know what my son’s interests are and **tailored the lesson** to reflect that. My son told Tom that he wasn’t good at maths so Tom **strategically incorporated maths** into the lesson and then when my son completed tasks successfully Tom acknowledged Luca had used maths to solve problems within the task which was a great way to **boost my son’s confidence** and competency around the subject he said he struggled with the most. It was really lovely for my son to be able to have that **one on one experience** and Tom was so patient and lovely even though I know he had so many other kids to work with. He really **gave my son his undivided time and attention**. We are very grateful for the experience and I am sure my son’s teacher will love to see the pictures of my son’s work.”

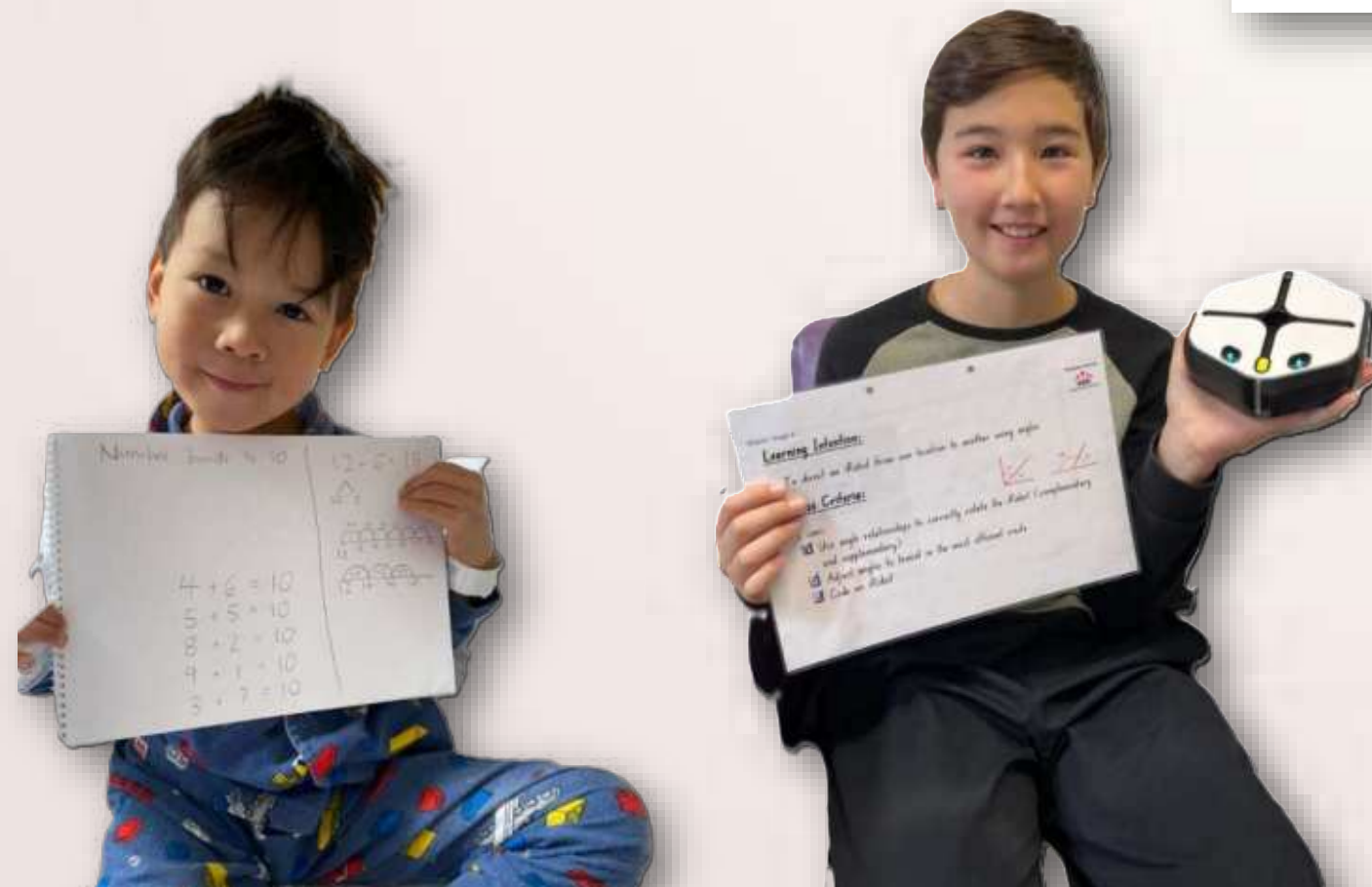
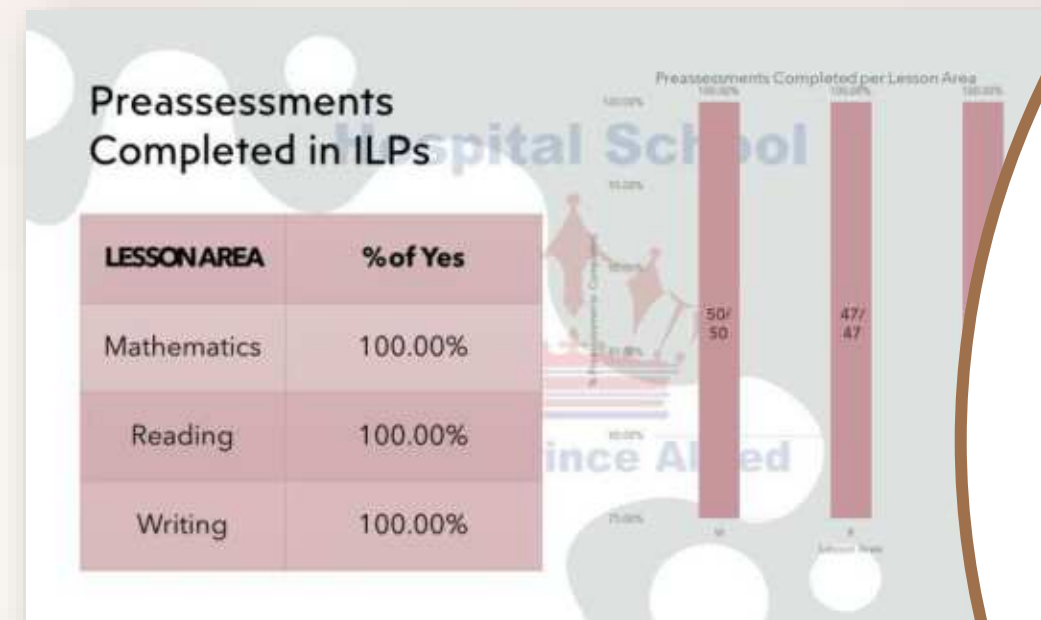




## PURPOSE:

A project designed to evaluate, refine, and scale success during the implementation of

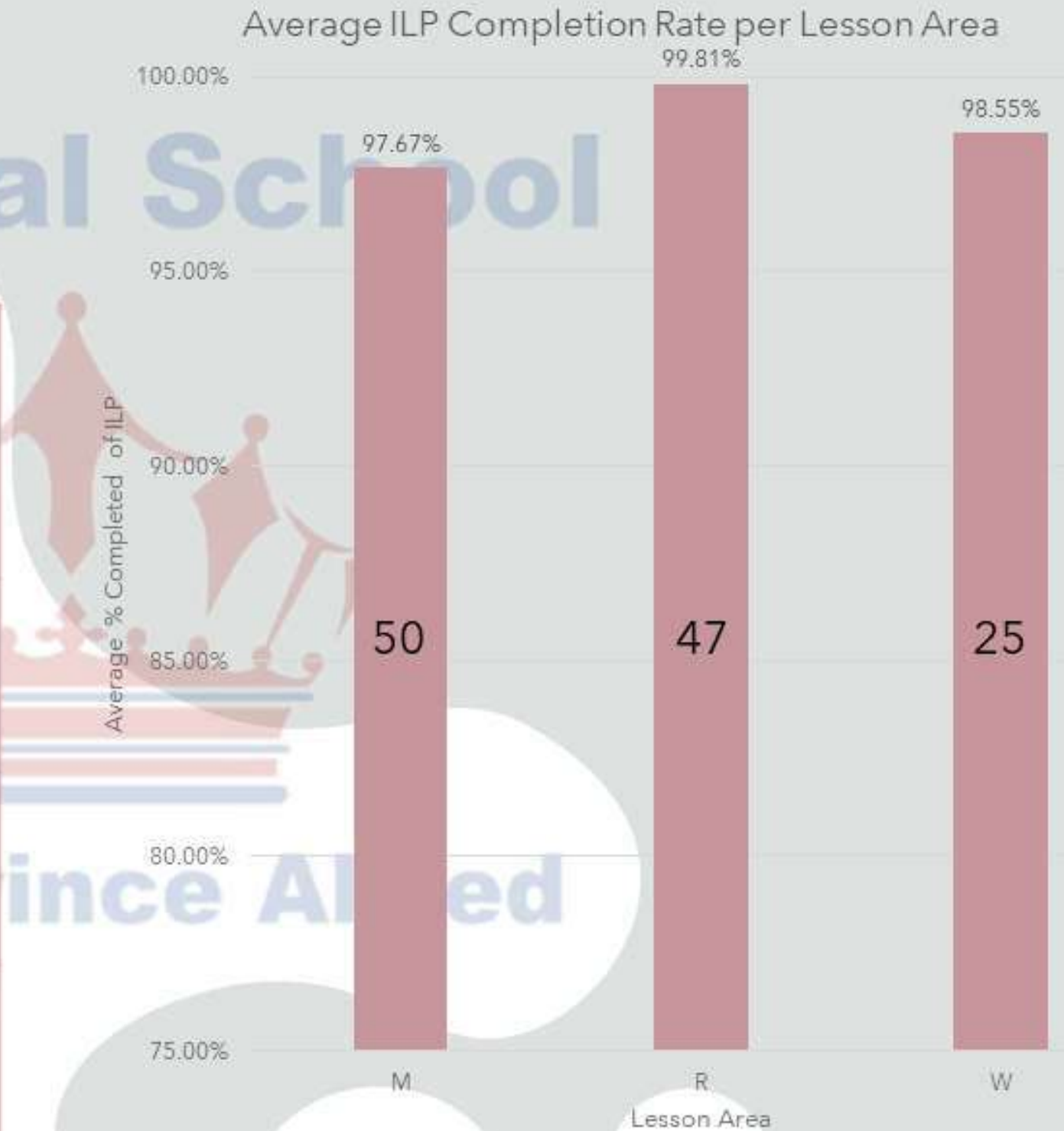
- New curriculum has been utilized
- Initial assessment conducted
- Evidence of explicit teaching
- Student able to identify learning goal
- Future goals suggested





# ILP Completion Rate

LESSON AREA	AVG % COMPLETED
Mathematics	97.67%
Reading	99.81%
Writing	98.55%





- What is important in YOUR setting?
- How will you obtain it?
- How will you collect and analyze?

If you don't  
measure it,  
  
you can't  
improve it



Resulting in



**IMPROVEMENT in TEACHING PRACTICE**

**High Impact Professional Learning**

Identified HIPL for all staff to support student progress and achievement

**Quality Teaching Rounds**

Staff are focused on the continuous improvement of teaching and learning

**Teaching Strategies**

Teachers have expert content knowledge and deploy effective evidence-based teaching strategies







- Nurture student agency
- Form learning alliances
- Data fed to support team
- Empowers community





- Utilise your support staff ie. SLSOs, SAMs
- Streamline reporting
- Improve setting in alignment with SEF
- High-performance culture





# Collaborative Feedback

- Utilise your support staff ie. SLSOs, SAMs
- Streamline reporting
- Improve setting in alignment with SEF
- High-performance culture

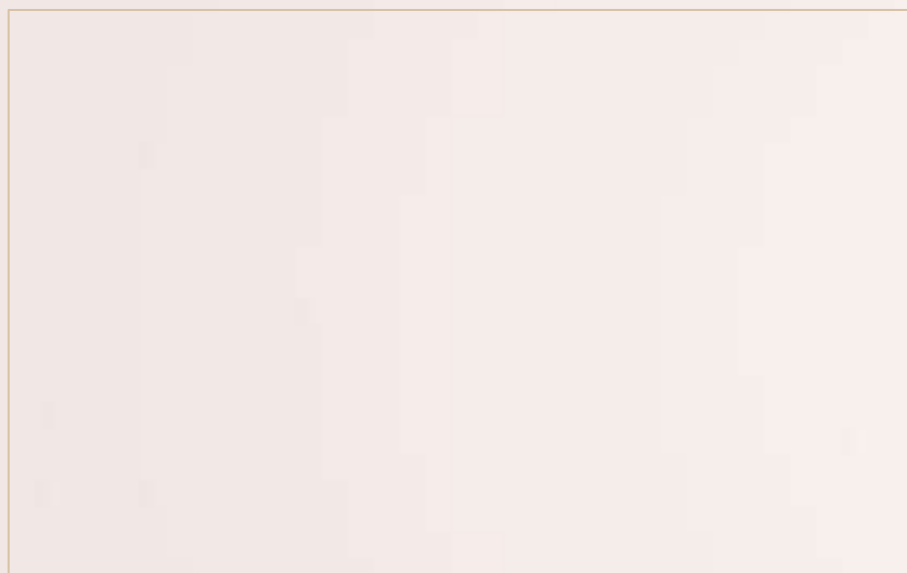
## Professional Growth



## Relational Trust











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