

# Examples of my Web App/Product Design/UI work:

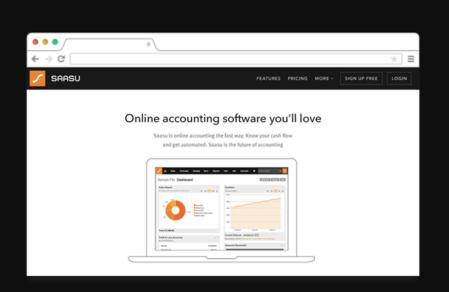


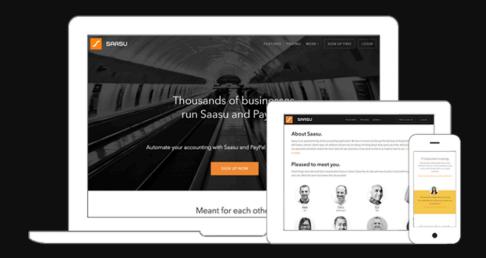
Nice to meet you. My name is Philip and I'm a passionate UI designer with over 10 years of experience UI will try my best to condense 87,600 hours worth of designs into something snackable. Let's begin!

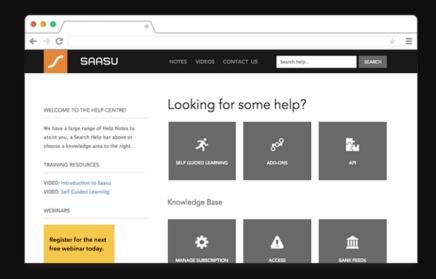
p.s. you can check out my website and my LinkedIn too!

### Product Design for a SaaS online account software product.

This was my first design gig! I designed the website, help centre and many, many product features.



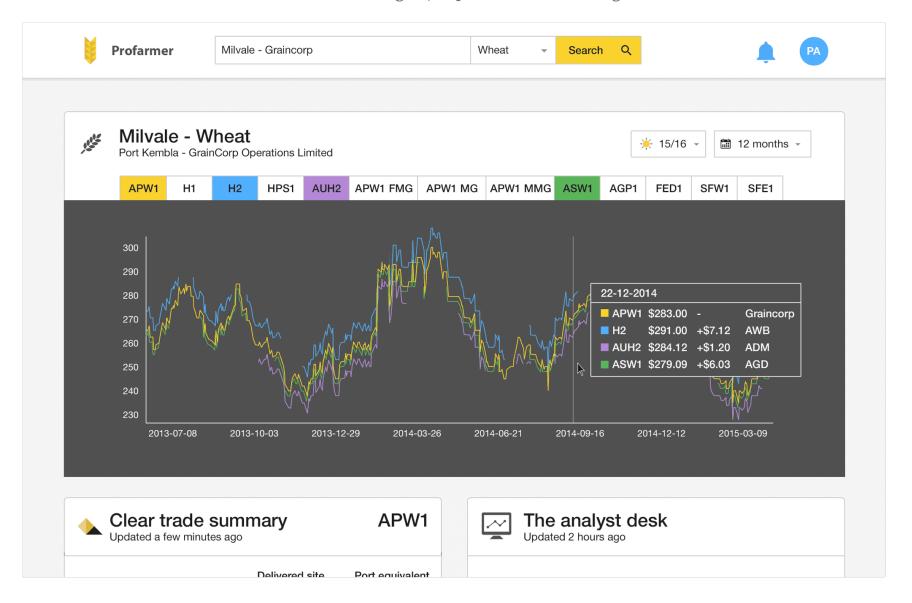


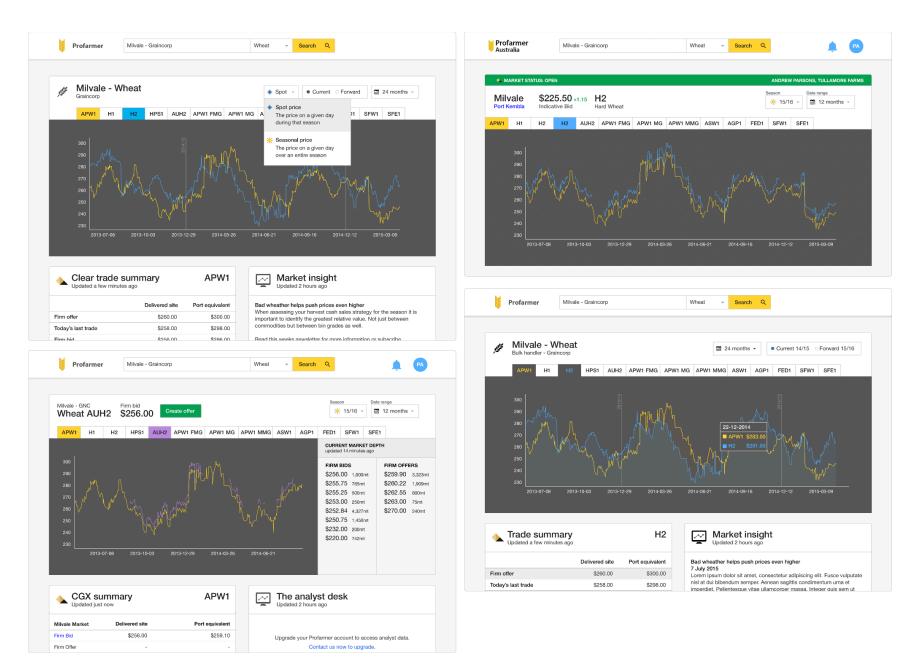




## Product Design for a web based SaaS AgriTech platform.

I was the sole designer, responsible for all UI design.









### Offers

You have 1 offer in the market

Create offer

#### Open offers

Date	Status	Commodity	Price	Qty	Season	Location			
9/4/16	<ul><li>Open</li></ul>	APW1 Wheat	\$247.00	45mt	15/16	Port Adelaide	Edit	Close	

#### Executed, cancelled or expired offers

Date	Status	Commodity	Price	Qty	Season	Location
6/4/16	• Executed	H2 Wheat	\$289.45	207mt	15/16	Milvale
6/4/16	<ul><li>Closed</li></ul>	H2 Wheat	\$289.45	207mt	15/16	Milvale
2/4/16	<ul><li>Expired</li></ul>	CAN Canola	\$515.00	150mt	15/16	Temora Sub

### **Prices**

Updated 14 minutes ago

\$273.07 Wheat - H2

#### My recent searches

Location	Commodity	Price	Actions	
Milvale - GNC	APW1 Wheat	<b>\$269.07</b> +1.50	More details	Create offer
Milvale - GNC	H1 Wheat	<b>\$294.10</b> +1.50 Updated an hour ago	More details	Create offer
Milvale - GNC	CAN Canola	\$452.45 -3.00 Updated 27 mins ago	More details	Create offer
-3.00 \$452.45	Wheat - APW1	Milvale	More details	Create offer

More details

Create offer

Nevertire



### Overnight markets

CBOT Mar 16 wheat up A\$1-2/t. ICE Mar 16 canola up A\$3-4/t. Matif May 16 canola up A\$2-3/t.



### The analyst desk

Corn and soybeans led markets higher on Friday night as the USDA report estimated a tightening of stocks in the US and globally. Whilst wheat followed higher, the USDA report was less supportive as the gap between production and consumption widened and carry in stocks rose 11.7Mt.

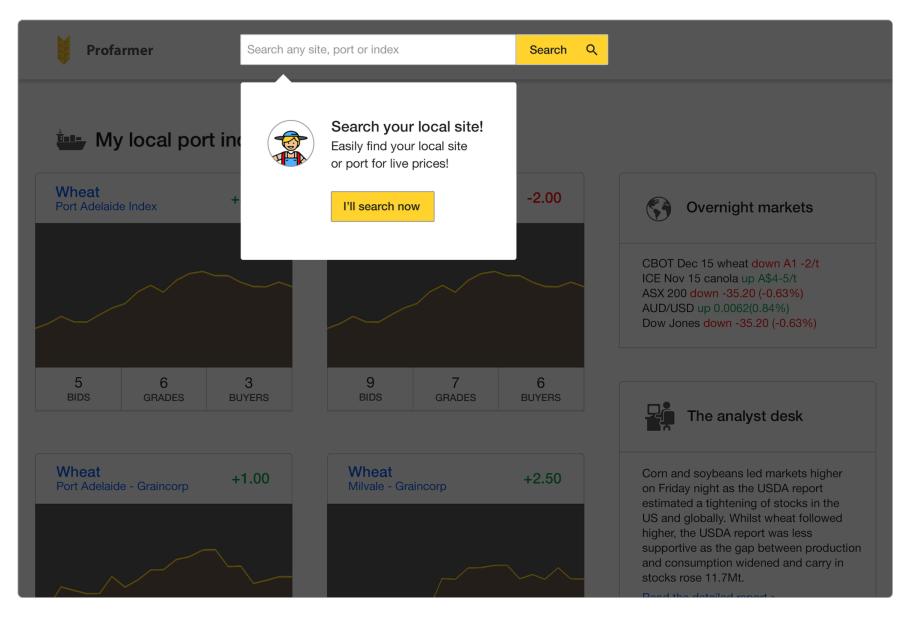
Read the detailed report >



### Clear Grain Exchange

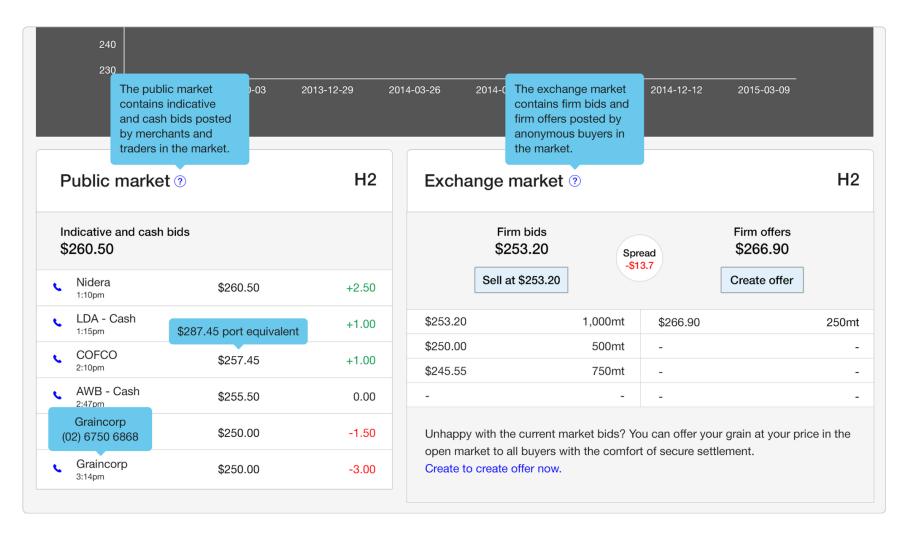
3,300,000mt of grain has been traded via Clear Grain Exchange. Expand your grain selling today with Clear.

Offer via CGX



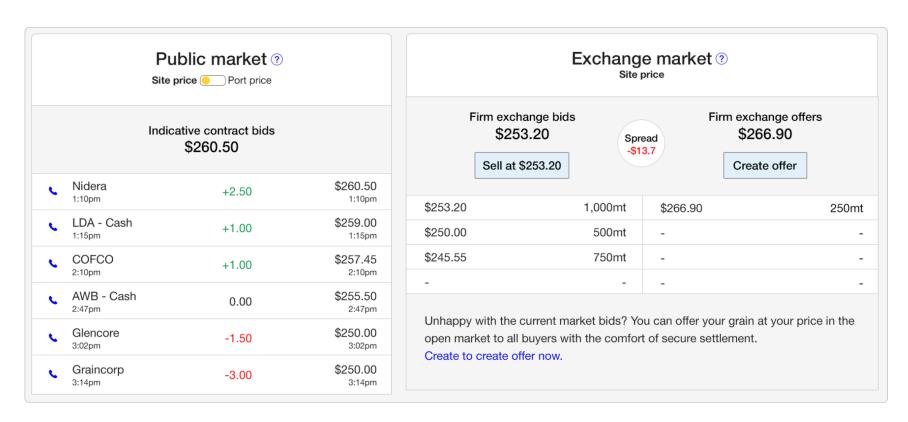
Onboarding for new users.

Searching is the main way to use the product and farmers/growers are well aware of what "local sites" are. Asking them to search for a local site was the quickest way to get them onboarded and using the product efficiently.



Tooltip examples for devs

Showing example placement and language.



Offer vs bid spreads

The right hand side here shows the grain market and the left shows public market pricing.



Wheat - APW1

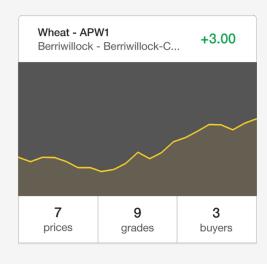
Berriwillock - Berriwillock-C...

Search by site, port, zone or index

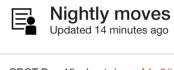
Grain type -

Search Q

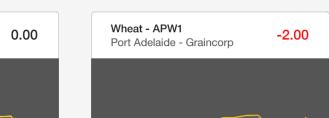
# My local ports







CBOT Dec 15 wheat down A1 -2/t ICE Nov 15 canola up A\$4-5/t





Corn and soybeans led markets higher on Friday night as the USDA report estimated a tightening of stocks in the US and globally. Whilst wheat followed higher, the USDA report was less supportive as the gap between production and consumption widened and carry in stocks rose 11.7Mt.

MARKET STATUS: OPEN JOHN FARMER, GUM TREE FARMING

# My Offers

Create new offer

Current offers (2)

Offer history (7)

Date	Commodity	Price	Qty	Season	Location		
9/4/16	APW1 Wheat	\$247.00	45mt	15/16	Port Adelaide	Edit	Close
10/4/16	H2 Wheat	\$286.63	200mt	15/16	Milvale	Edit	Close



# Overnight markets Updated about 5 hours ago

CBOT Mar 16 wheat up A\$1-2/t. ICE Mar 16 canola up A\$3-4/t. Matif May 16 canola up A\$2-3/t.

# My price searches

Price		Commodity	Location	Actions	
-3.00	\$252.45	Wheat - APW1	Milvale (Graincorp)	More details	Create offer
+1.50	\$273.07	Wheat - H2	Nevertire (Graincorp)	More details	Create offer
0.00	\$493.00	Canola - CAN	Parilla (Viterra)	More details	Create offer
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# The analyst desk

Updated about 5 hours ago

Corn and soybeans led markets higher on Friday night as the USDA report estimated a tightening of stocks in the US and globally. Whilst wheat followed higher.

Search by site, port, zone or index

Grain type ▼

Search Q

# My local ports **==**

Peas - PEA Milvale - Graincorp	7 prices 9 grades 3 buyers Updated 2 minutes ago	+3.00
Wheat - APW1 Berriwillock - Berriwillock-COOP	7 prices 9 grades 3 buyers Updated 2 minutes ago	-2.00
Wheat - APW1 Berriwillock - Berriwillock-COOP	7 prices 9 grades 3 buyers Updated 2 minutes ago	-1.00
Wheat - APW1 Berriwillock - Berriwillock-COOP	7 prices 9 grades 3 buyers Updated 2 minutes ago	+2.00



CBOT Dec 15 wheat down A1 -2/t ICE Nov 15 canola up A\$4-5/t



Corn and soybeans led markets higher on Friday night as the USDA report estimated a tightening of stocks in the US and globally. Whilst wheat followed higher, the USDA report was less supportive as the gap between production and consumption widened and carry in stocks rose 11.7Mt.



Grain prices

My trades

**Notifications** 

My profile

Search grain prices

Search site, port or index

Search C

Displaying most recent searches

Milvale APW1 \$256.10 +3.00 Port Adelaide - Graincorp	Current price value	View details	Create offer
Milvale APW1 \$256.10 -1.50 Port Adelaide - Graincorp	Current price value	View details	Create offer
Milvale APW1 \$256.10 -4.00 Port Adelaide - Graincorp		View details	Create offer
Milvale APW1 \$256.10 -3.00 Port Adelaide - Graincorp		View details	Create offer

# News and analysis



CBOT Dec 15 wheat down A1 -2 ICE Nov 15 canola up A\$4-5/t



Corn and soybeans led markets on Friday night as the USDA reported estimated a tightening of stocks US and globally. Whilst wheat for higher, the USDA report was less supportive as the gap between prand consumption widened and costocks rose 11.7Mt.

Read the detailed report.

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Updated 14 minutes ago

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### Overnight markets

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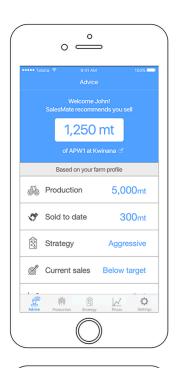
### The analyst desk

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Read the detailed report >



3,300,000mt of grain has been traded via Clear Grain Exchange. Expand



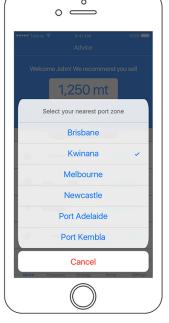


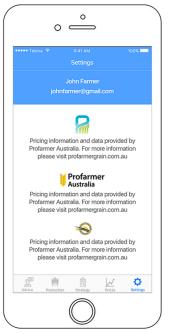






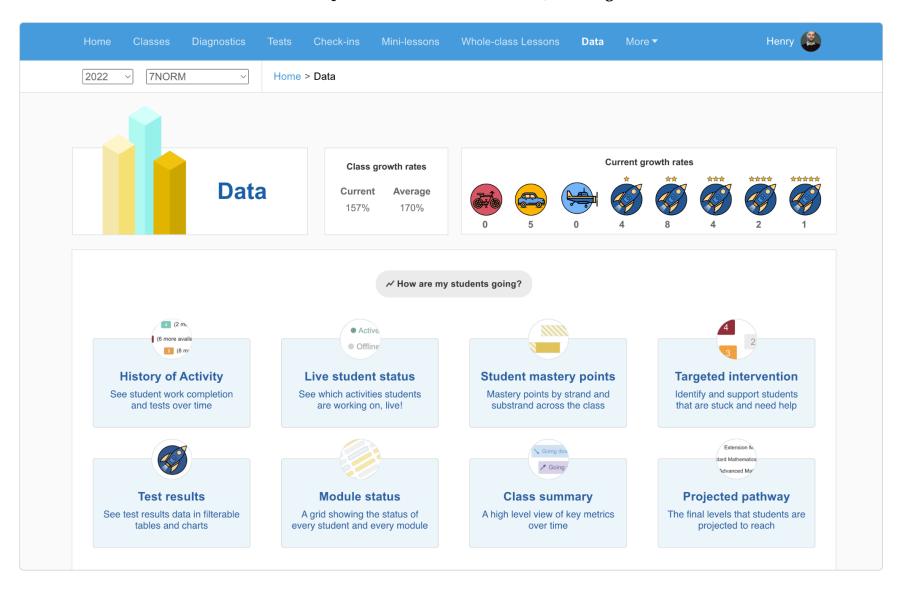


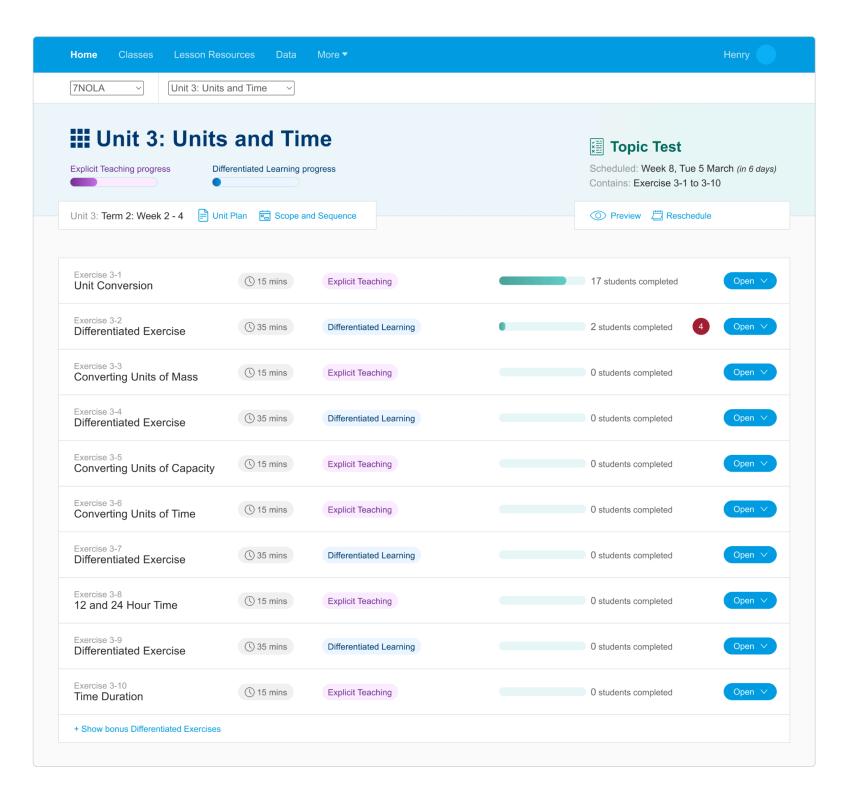




### Product Design for a Web based SaaS EdTech platform

I was responsible for all Product and UI/UX Design.





9NOLA ~

Home > Explicit Exposure Exemption

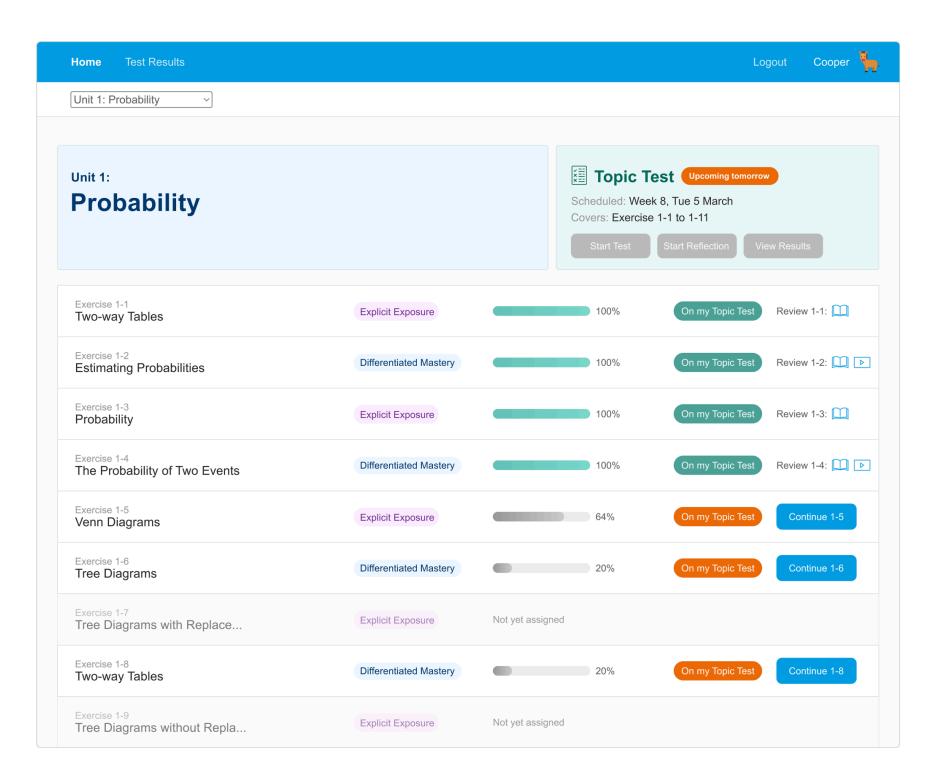
# **Explicit Exposure Exemption**

Apply a cross to is exempt a students from an Explicit Exposure Exercise. They neither complete the exercise on the portal, nor have matching Topic Test questions.

You may wish to use this feature to omit a certain part of the Course for most students; or to allow an individual student to focus only on Differentiated Mastery learning for a time.

Unit 2: Probability

	Probability	Two-way Tables	Venn Diagrams	✓ Tree Diagrams	Tree Diagrams without replac	AND and OR Statements
Philip Ardeljan (Philip)	✓	$\checkmark$	$\checkmark$	~	~	✓
Sean Fleming (Sean)	×	×	×	×	×	×
Peter He (Peter)	✓	$\checkmark$	$\checkmark$	✓	✓	$\overline{\mathcal{L}}$
Priyanka Sahasrabhojani (Priya)	✓	$\checkmark$	$\checkmark$	✓	✓	$\overline{\mathcal{L}}$
Gali Manor (Gali)	✓	$\checkmark$	$\checkmark$	✓	✓	$\overline{\mathcal{L}}$
Dylan Hall (Dylan)	✓	$\checkmark$	$\checkmark$	✓	✓	$\overline{\mathcal{L}}$
Justin Matthys (Justin)	✓	$\checkmark$	$\checkmark$	✓	✓	$\overline{\mathcal{L}}$
Philip Ardeljan (Philip)	✓	$\checkmark$	$\checkmark$	✓	✓	$\overline{\mathcal{L}}$
Sean Fleming (Sean)	✓	$\checkmark$	$\checkmark$	✓	✓	$\overline{\mathcal{L}}$
Peter He (Peter)	✓	$\checkmark$	$\checkmark$	✓	✓	✓
Dylan Hall (Dylan)	✓	$\checkmark$	$\checkmark$	✓	✓	✓



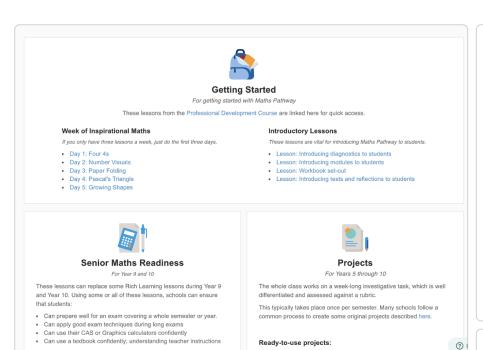




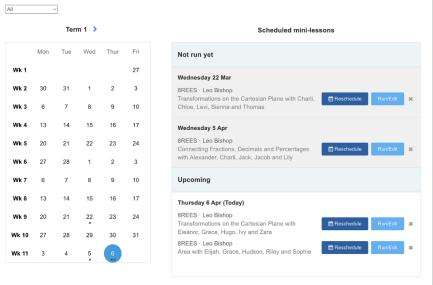
Offline module packs are emailed or posted to students who don't have internet or have poor internet access at home. After a pack is created:

- · It will automatically download to your computer
- · You will be emailed a copy of the pack for your own records
- · The modules in the pack will be marked as completed

#### Create module pack Student name # of modules (which modules get selected?) Actions Last created Create module pack Philip Ardeljan (Philip) Create pack with 6 modules 25/03/2020 Priyanka Sahasrabhojani (Priya) Create pack with modules Creating pack 38 Never Create module pack Create pack with -Justin Matthys (Justin) modules 01/03/2020







#### Teacher on-balance judgement for Adams, Levi

The indicative grade is a starting point for teacher judgement, based on all learning profile data aligned to the Achievement Standard.

Alongside formative classroom observations, student performance on rich project-based assessments is helpful to draw upon when making the teacher judgement. Such data provides evidence of students' ability to apply the mathematics they have learned in particularly complex and unfamiliar settings. For example, a student who shows consistently strong evidence in this area might be given a grade one point higher than their indicative grade.





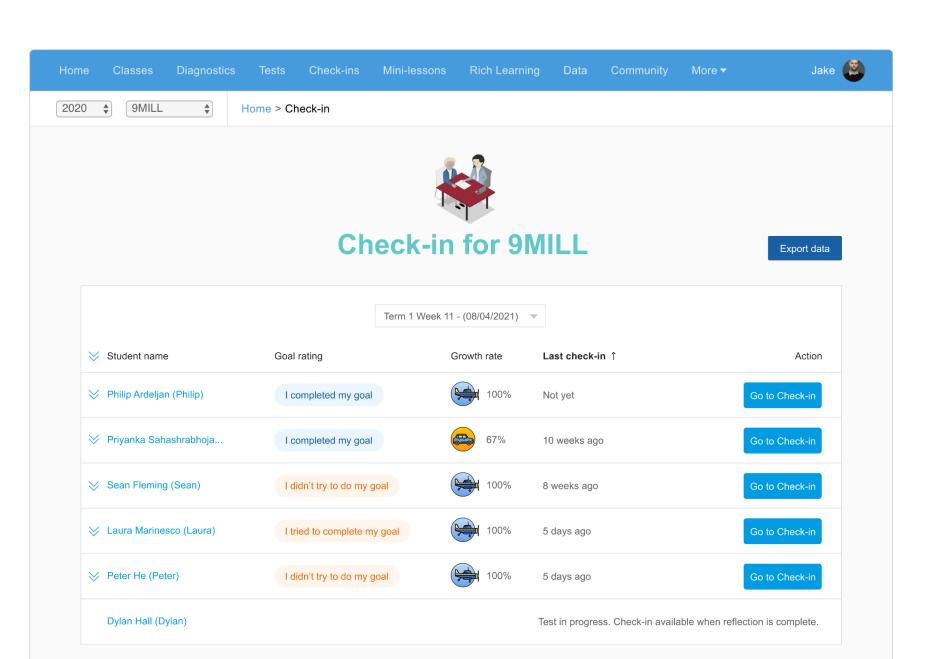




# **Legacy Diagnostics**

★ export status by diagnostic
 ★ print codes for diagnostic retest
 ★ lock all students

Student name	Diagnostic 1 & 2	Diagnostic 3	Diagnostic 4	Diagnostic Retest (if required)	Lock
Philip Ardeljan (Philip)	Reveal	Reveal	Reveal	Reveal	<b>6</b>
Philip Ardeljan (Philip)	O In Progress	Reveal	Reveal	Reveal	6
Philip Ardeljan (Philip)	O In Progress	Reveal	Reveal	Reveal	ම්
Philip Ardeljan (Philip)	O In Progress	Reveal	Reveal	Reveal	6
Philip Ardeljan (Philip)	O In Progress	Reveal	Reveal	Reveal	6
Philip Ardeljan (Philip)	✓ View	O In Progress	Reveal	Reveal	<b>6</b>
Philip Ardeljan (Philip)	✓ View	✓ View	✓ View	1 · View LNDBWK	<b>6</b>
Philip Ardeljan (Philip)	✓ View	✓ View	✓ View	1 · View FNFZQQ	<u></u>
Philip Ardeljan (Philip)	✓ View	✓ View	✓ View	1 · View XJMJVZ	<b></b>













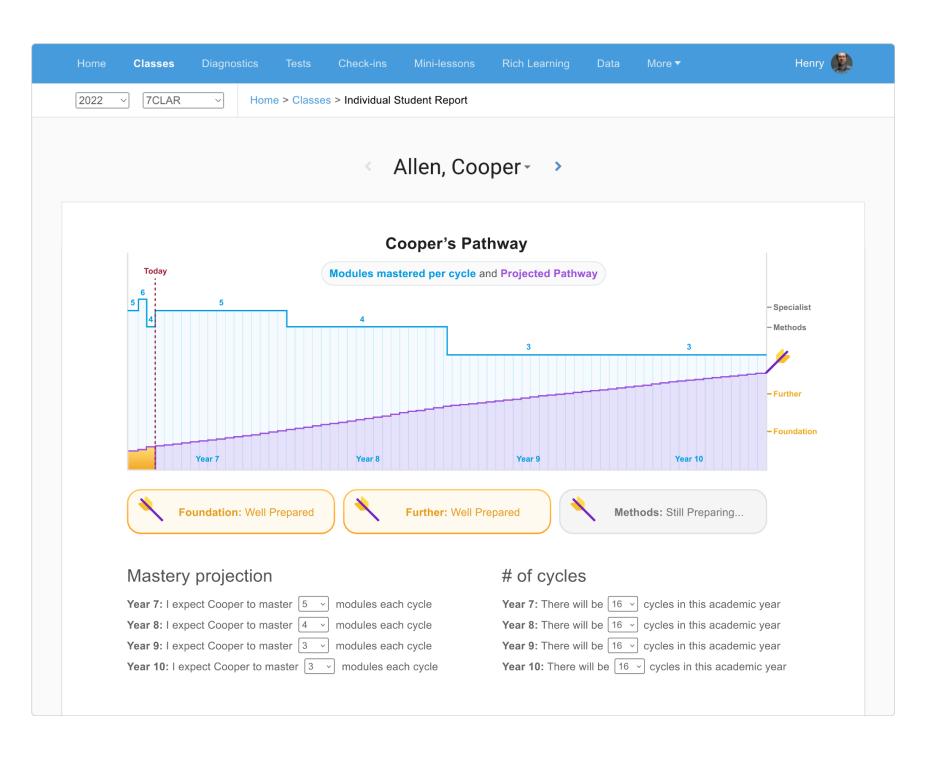
View history

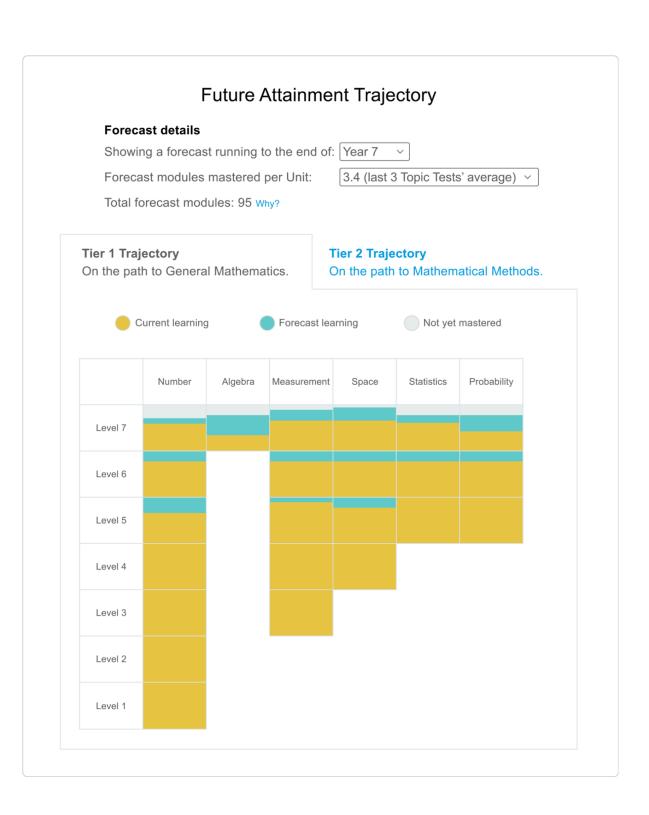
🖈 Export

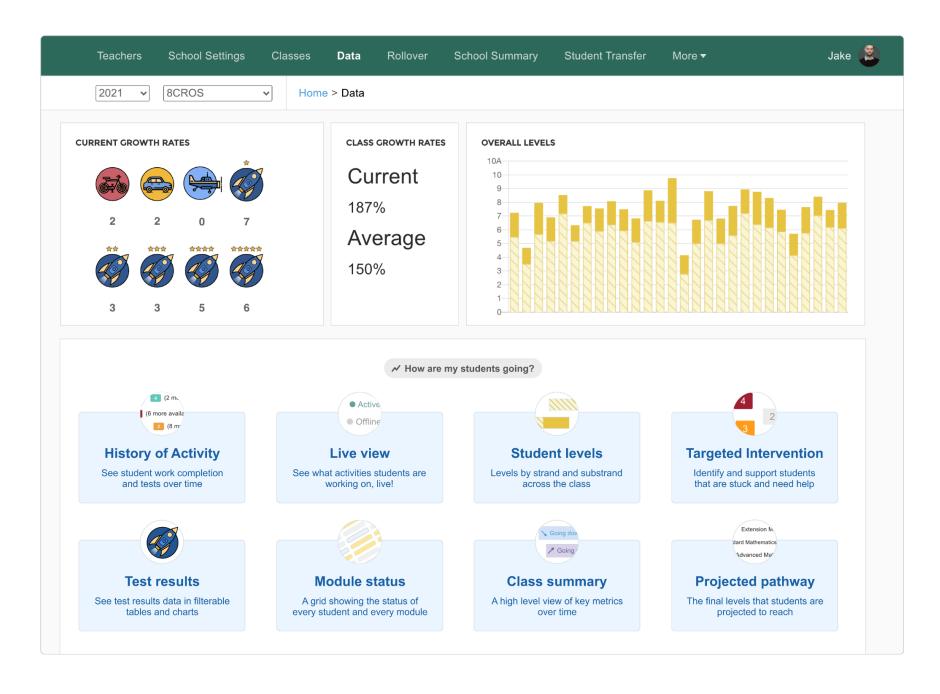
Explicit teaching for deep mastery, targeted at point-of-need.

Show modules with at least 2 × attempts

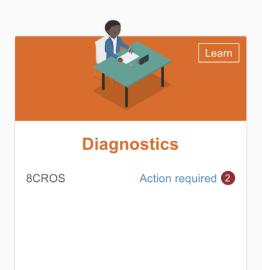
Wood, Annabelle       Spotting the Larger Angle       Tier 1 On Topic       2       Available       View/Run Intervention         Robbins, Zoe       Spotting the Larger Angle       Tier 1       2       Available       View/Run Intervention         Robbins, Zoe       Spotting the Larger Angle       Tier 1 On Topic       11       On the next test       View/Run Intervention         Advanced Multiplication and Division       Tier 1       2       Available       View/Run Intervention         Murray, Hayley       Measuring Time Duration       Tier 2       3       Available       View/Run Intervention         Comparing and Ordering Integers       Tier 1 On Topic       3       On the next test       View/Run Intervention         King, Zara       Equivalent Fractions       Tier 1       2       On the next test       View/Run Intervention         Kenny, Riley       Comparing Data       Tier 1 On Topic       2       Available       View/Run Intervention         Henderson, Sebastian       Fractions on the Number Line       Tier 1 On Topic       2       In progress       View/Run Intervention         Doyle, Annabelle       Square Numbers       Tier 2       3       Available       View/Run Intervention         Doyle, Annabelle       Square Numbers       Tier 1       2       In pr	Student name sort by ↓	Module name	Priority	Attempts	Status	Targeted Interventions
Factors  Tier 1 2 Available View/Run Intervention  Robbins, Zoe Spotting the Larger Angle ITer 1 · On Topic II On the next test View/Run Intervention  Advanced Multiplication and Division Making and Using Scatter Plots ITer 2 Available View/Run Intervention  Murray, Hayley Measuring Time Duration Comparing and Ordering Integers ITer 1 · On Topic II On the next test View/Run Intervention  Fractions Beyond One on Number Lines ITer 1 On the next test View/Run Intervention  King, Zara Equivalent Fractions ITer 1 ITer 1 · On Topic III On the next test View/Run Intervention  Kenny, Riley Comparing Data ITer 1 · On Topic III On the next test View/Run Intervention  Tier 1 · On Topic III In progress View/Run Intervention  Doyle, Annabelle Square Numbers ITer 2 In progress View/Run Intervention  Available View/Run Intervention  Tier 2 In progress View/Run Intervention  Available View/Run Intervention  Tier 2 In progress View/Run Intervention  Available View/Run Intervention  Tier 2 In progress View/Run Intervention  Doyle, Annabelle Square Numbers ITer 2 In progress View/Run Intervention  Tier 2 In progress View/Run Intervention  Tier 2 In progress View/Run Intervention	Wood, Annabelle	Spotting the Larger Angle	Tier 1 · On Topic	2	Available	View/Run Intervention
Robbins, Zoe Spotting the Larger Angle Advanced Multiplication and Division Tier 1 · On Topic Tier 2 2 Available View/Run Intervention Making and Using Scatter Plots Tier 2 3 Available View/Run Intervention Tier 2 3 Available View/Run Intervention Tier 2 3 Available View/Run Intervention Tier 1 · On Topic Tier 2 Available View/Run Intervention Tier 1 · On Topic Tier 2 · Available Tier 3 · Available Tier 4 · Tier 2 · Tier 2 · Tier 3 · Tier 3 · Tier 3 · Tier 3 · Tier 4 ·		12 and 24 Hour Time	Tier 1	2	Available	View/Run Intervention
Advanced Multiplication and Division Making and Using Scatter Plots Tier 2 2 Available View/Run Intervention  Murray, Hayley Measuring Time Duration Comparing and Ordering Integers Tier 1 · On Topic Tier 1 Don'the next test Tier 1 Tier 2 Tier 2 Tier 1 Tier 2 Tier 1 Tier 2 Tier 1 Tier 2 Tier 1 Tier 2 Tier 2 Tier 1 Tier 2 Tier 3 Ti		Factors	Tier 1	2	Available	View/Run Intervention
Murray, Hayley  Measuring Time Duration  Tier 2  3  Available  View/Run Intervention  Tier 2  3  Available  View/Run Intervention  Tier 1  On the next test  View/Run Intervention  Tier 1  On the next test  View/Run Intervention  Tier 1  Tier 1  On the next test  View/Run Intervention  Tier 1  Tier 2  Tier 3  Tier 1  Tier 1  Tier 1  Tier 1  Tier 1  Tier 1	Robbins, Zoe	Spotting the Larger Angle	Tier 1 · On Topic	11	On the next test	View/Run Intervention
Murray, Hayley  Measuring Time Duration Comparing and Ordering Integers Tier 1 · On Topic Tier 1  On the next test View/Run Intervention  Fractions Beyond One on Number Lines Tier 1  On the next test View/Run Intervention  King, Zara  Equivalent Fractions Tier 1  Z  On the next test View/Run Intervention  Kenny, Riley  Comparing Data  Tier 1 · On Topic  Available  View/Run Intervention  Tier 1 · On Topic  In progress View/Run Intervention  Rotating Shapes Tier 1  Available View/Run Intervention  Doyle, Annabelle  Square Numbers  Tier 2  Available View/Run Intervention  Tier 2  In progress View/Run Intervention  View/Run Intervention  Tier 2  In progress View/Run Intervention  View/Run Intervention  Tier 2  In progress View/Run Intervention		Advanced Multiplication and Division	Tier 1	2	Available	View/Run Intervention
Comparing and Ordering Integers Fractions Beyond One on Number Lines Tier 1  On the next test View/Run Intervention  King, Zara Equivalent Fractions Tier 1  On the next test View/Run Intervention  Kenny, Riley Comparing Data Tier 1 · On Topic  Available View/Run Intervention  Fractions on the Number Line Tier 1 · On Topic  In progress View/Run Intervention  Rotating Shapes Tier 1  Available View/Run Intervention  Making and Using Scatter Plots Tier 2  Available View/Run Intervention  Tier 2  Available View/Run Intervention  Tier 2  In progress View/Run Intervention  View/Run Intervention  Tier 2  Tier 2  In progress View/Run Intervention  Tier 2  Tier 2  In progress View/Run Intervention		Making and Using Scatter Plots	Tier 2	2	Available	View/Run Intervention
Fractions Beyond One on Number Lines Tier 1  2 On the next test View/Run Intervention  King, Zara Equivalent Fractions Tier 1  2 On the next test View/Run Intervention  Kenny, Riley Comparing Data Tier 1 · On Topic 2 Available View/Run Intervention  Henderson, Sebastian Fractions on the Number Line Rotating Shapes Tier 1 2 Available View/Run Intervention  Making and Using Scatter Plots Tier 2 2 Available View/Run Intervention  Doyle, Annabelle Square Numbers Tier 2 3 Available View/Run Intervention  View/Run Intervention  Tier 2 3 Available View/Run Intervention	Murray, Hayley	Measuring Time Duration	Tier 2	3	Available	View/Run Intervention
Kenny, Riley Comparing Data Tier 1 2 On the next test View/Run Intervention  Kenny, Riley Comparing Data Tier 1 · On Topic 2 Available View/Run Intervention  Henderson, Sebastian Fractions on the Number Line Rotating Shapes Tier 1 2 Available View/Run Intervention  Making and Using Scatter Plots Tier 2 2 Available View/Run Intervention  Doyle, Annabelle Square Numbers Tier 2 3 Available View/Run Intervention  Lier 2 5 Available View/Run Intervention  Tier 2 6 In progress View/Run Intervention		Comparing and Ordering Integers	Tier 1 · On Topic	3	On the next test	View/Run Intervention
Kenny, Riley  Comparing Data  Tier 1 · On Topic  In progress  View/Run Intervention  Fractions on the Number Line  Rotating Shapes  Tier 1  Available  View/Run Intervention  Making and Using Scatter Plots  Tier 2  Available  View/Run Intervention  View/Run Intervention  Tier 2  In progress  View/Run Intervention  View/Run Intervention  Tier 2  In progress  View/Run Intervention  View/Run Intervention  Tier 2  In progress  View/Run Intervention		Fractions Beyond One on Number Lines	Tier 1	2	On the next test	View/Run Intervention
Henderson, Sebastian  Fractions on the Number Line  Rotating Shapes  Tier 1  Z  Available  View/Run Intervention  Making and Using Scatter Plots  Tier 2  Z  Available  View/Run Intervention  Doyle, Annabelle  Square Numbers  Tier 2  Available  View/Run Intervention  Tier 2  In progress  View/Run Intervention	King, Zara	Equivalent Fractions	Tier 1	2	On the next test	View/Run Intervention
Rotating Shapes Tier 1 2 Available View/Run Intervention Making and Using Scatter Plots Tier 2 2 Available View/Run Intervention  Doyle, Annabelle Square Numbers Tier 2 3 Available View/Run Intervention  Cohen, James Worded Problems and Multiplication Tier 1 2 In progress View/Run Intervention	Kenny, Riley	Comparing Data	Tier 1 · On Topic	2	Available	View/Run Intervention
Making and Using Scatter Plots Tier 2  2  Available View/Run Intervention  Doyle, Annabelle Square Numbers Tier 2  3  Available View/Run Intervention  Cohen, James Worded Problems and Multiplication Tier 1  2  In progress View/Run Intervention	Henderson, Sebastian	Fractions on the Number Line	Tier 1 · On Topic	2	In progress	View/Run Intervention
Doyle, Annabelle Square Numbers Tier 2 3 Available View/Run Intervention  Cohen, James Worded Problems and Multiplication Tier 1 2 In progress View/Run Intervention		Rotating Shapes	Tier 1	2	Available	View/Run Intervention
Cohen, James Worded Problems and Multiplication Tier 1 2 In progress View/Run Intervention		Making and Using Scatter Plots	Tier 2	2	Available	View/Run Intervention
and the second s	Doyle, Annabelle	Square Numbers	Tier 2	3	Available	View/Run Intervention
Range, Mode and Median Tier 1 2 Available View/Run Intervention	Cohen, James	Worded Problems and Multiplication	Tier 1	2	In progress	View/Run Intervention
		Range, Mode and Median	Tier 1	2	Available	View/Run Intervention

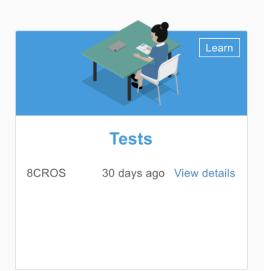


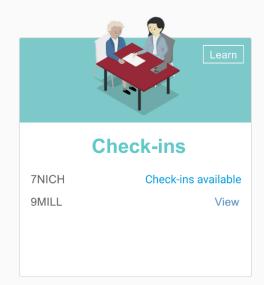




# Home







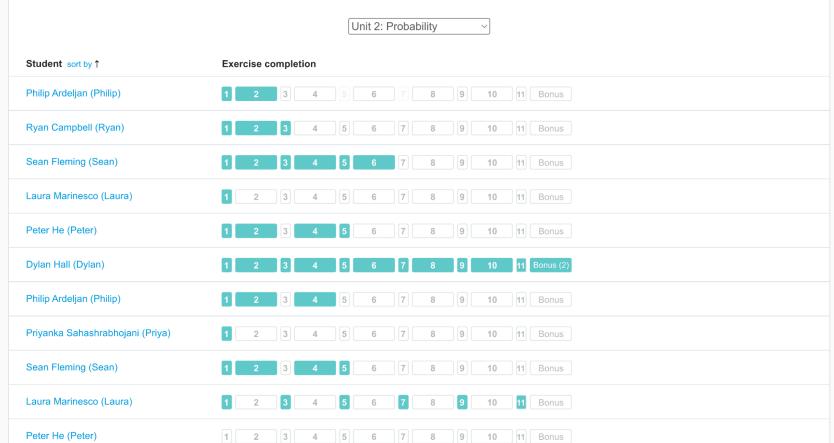
Jake 📖

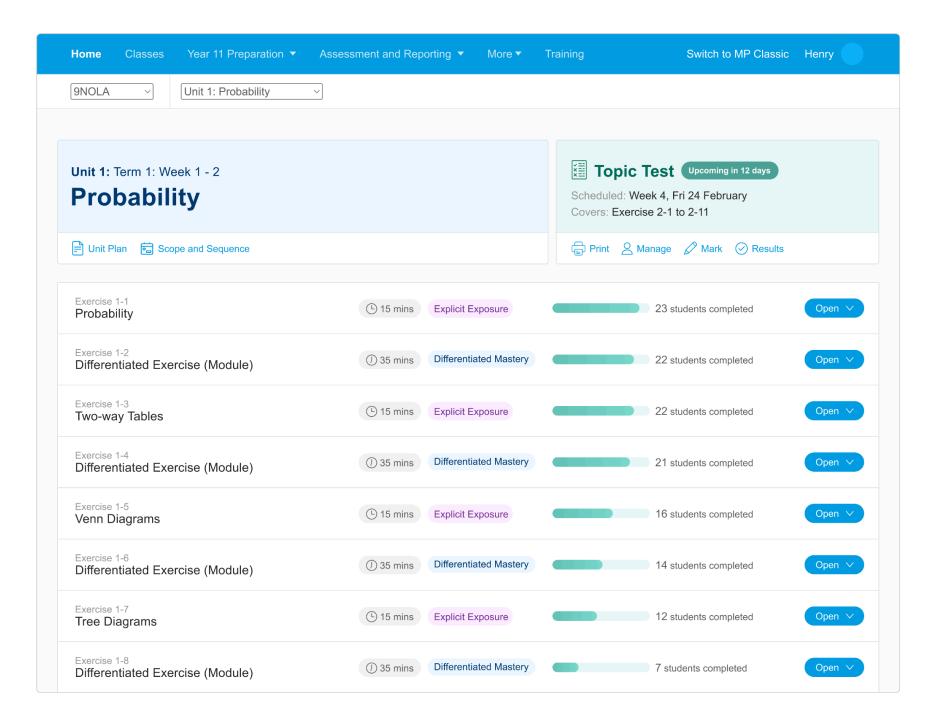






# Getting Started Incomplete Running the First Cycle Incomplete Rich Learning Incomplete Targeting Explicit Teaching Incomplete View the course







This page shows a student's history with a specific module. This can be useful for figuring out why they're stuck on a particular module, through their responses to the content and their learning behaviours.

#### Student and module details

#### Philip Ardeljan

Student

Current mastery point: 7.4

Last test: 10/05/2023

Average growth: 187%
Average accuracy: 82%
Average effort: 113%

Click here to record an intervention session

#### Module

#### **Common Percentages**

Key concept: Summary Statistics

Average time to master: 33 minutes

Philip's current status: In progress

Download module worksheet PDF

#### Philip's two attempts of Common Percentages

26/04/2023 Term 2, Week 1 2023 Second attempt

Time taken on this attempt: 3 days

Tags: HOME

Test

**x**O - 17

Reflection

**✓**0 - 17 **×**0 - 1

15/03/2023 Term 1, Week 8

2023

First attempt

Time taken on this attempt: 4 days

Tags: HOME

Test

**✓**0 - 1

**X**O - 2

Reflection

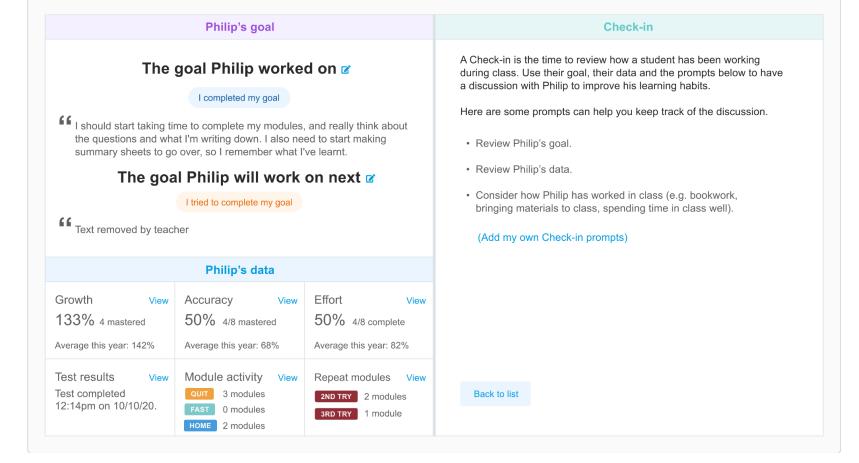
**✓**0 - 1

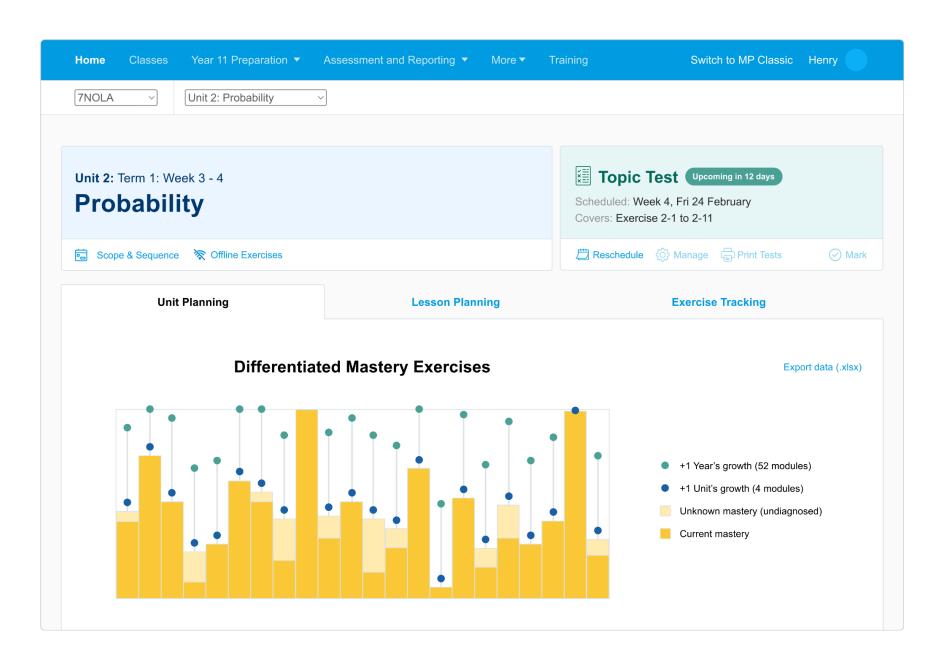
**X**O - 2



# **Check-in with Philip Ardeljan**

Term 1 Week 9 - (22/03/2021)





# \* North Star Modules

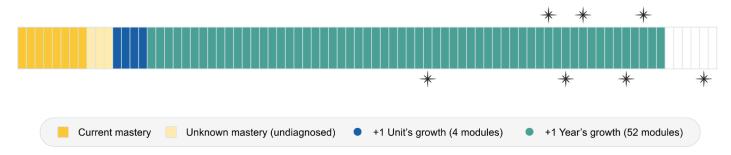
Students will develop deep mastery in Probability when completing the set of "North Star" modules.

All students grow along a continuum from wherever they happen to be.

Circle Circumference and Area +56 sub-components (View)	Area of a Triangle +34 sub-components (View)	* Area of a Parallelogram +82 sub-components (View)
Volume by Counting Cubes +54 sub-components (View)	* Deriving Rectangular Prism Volum +67 sub-components (View)	* Problem Solving with Area +60 sub-components (View)
Volumes of Prisms in General +23 sub-components (View)		

# Atkins, Cooper

Cooper has mastered 8 of the 83 modules in this Unit.



Cooper will continue to advance after the Unit ends. Progress toward the North Star modules are part of future Units. You can track Cooper's learning trajectory and his full mastery profile here.

Teachers School Settings Classes Data Rollover School Summary Student Transfer More ▼ Henry



# **Senior Maths Content Readiness**

# Footscray High School What is typical for the end of Year 10?

#### **General Mathematics**

Approximately how many students are **fully prepared?** ie. they have all the required background learning, with no gaps.

#### **Mathematics Methods**

Approximately how many students are **fully prepared?** ie. they have all the required background learning, with no gaps.

Update student numbers

### Forecast for the current Year 7 cohort (137 students)

By the end of Year 10

- **80** students will be **fully prepared** for **General Mathematics** by the end of Year 10
- 44 students will be fully prepared for Mathematics Methods by the end of Year 10
- 6 students may not be fully prepared.
- 4 students are currently undiagnosed. (i)

#### From now to the end of Year 10:

- 42 modules mastered per year
- 3.5 years remaining (approx.)
- 147 modules mastered total

Create a new forecast

Student name sort by ↑	General Mathematics Forecast	Mathematics Methods Forecast	
Philip Ardeljan (Philip)	Fully Prepared - 100%	Fully Prepared - 97%  Details	<b>/</b>
Priyanka Sahashrabhojani (Priya)	Fully Prepared - 100%	Fully Prepared - 97%  Details	<u> </u>
Sean Fleming (Sean)	Well Prepared - 86%	Stretch to access - 64%  Details	
Laura Marinesco (Laura)	Well Prepared - 92%	Stretch to access - 72%  Details	<b>/</b>
Peter He (Peter)	Fully Prepared - 100%	Well Prepared - 87%	<b>v</b>



Check-ins are one-on-one conversations you have with the student about how they're going.

The Check-in page enables teachers to find students who have recently completed a self-reflection and who are suitable to have a Check-in with.

Filter classes and groups

### Check-ins this week

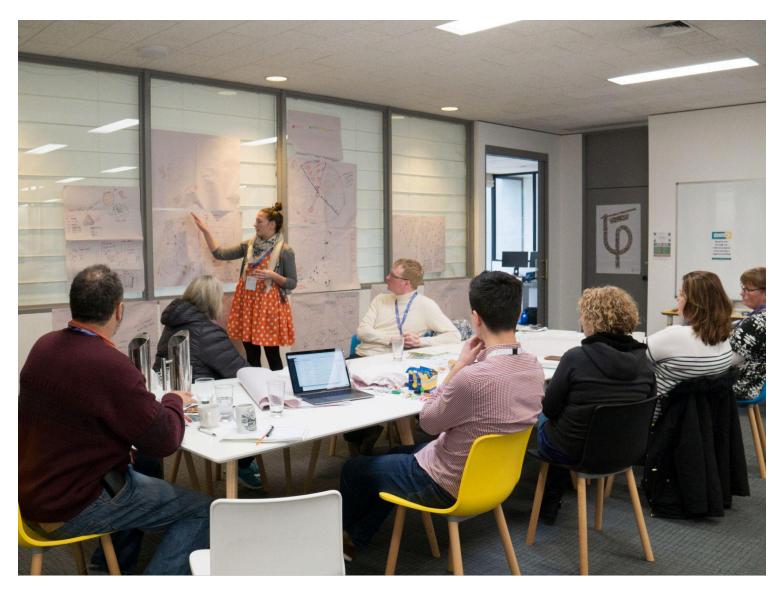
This metric shows how many check-ins have been run in each class, every week.

		Term 1						Term 2										
		1	2	3	4	5	6	7	8	9	10	11	1	2	3	4	5	6
7/8KMATHS 24 studen	ts · Yr 7/8 P. Sahası	habhoj	ani															
Ch	eck-ins this week	0	0	0	1	5	4	1	0									
9RMaths 21 studen	ts · Yr 9 J. Fleming																	
Ch	eck-ins this week	0	0	1	1	2	2	4	5	1	Going uլ	р						
7GARD 26 studen	ts · Yr 7 L. Williams	L. Williamson																
Ch	eck-ins this week	0	0	0	1	1	2	3	7	1	Going uլ	р						

# Plan your Unit

Name	Approx. length	Туре	Preview	Included?	Orde	r
Exercise 2-1 Probability	(L) 15 mins	Explicit Exposure	Preview lesson ideas Preview practice exercise	<b>✓</b>	$\uparrow$	$\downarrow$
Exercise 2-2 Differentiated Exercise (Module)	① 35 mins	Differentiated Mastery			$\uparrow$	$\downarrow$
Exercise 2-3 Two-way Tables	(L) 15 mins	Explicit Exposure	Preview lesson ideas Preview practice exercise	<b>✓</b>	$\uparrow$	↓ ↓
Exercise 2-4 Differentiated Exercise (Module)	① 35 mins	Differentiated Mastery			$\uparrow$	$\downarrow$
Exercise 2-5 Venn Diagrams	(L) 15 mins	Explicit Exposure	Preview lesson ideas Preview practice exercise	<b>✓</b>	$\uparrow$	$\downarrow$
Exercise 2-6 Differentiated Exercise (Module)	① 35 mins	Differentiated Mastery			$\uparrow$	$\downarrow$
Exercise 2-7 Tree Diagrams	( <u>1</u> ) 15 mins	Explicit Exposure	Preview lesson ideas Preview practice exercise	<u>~</u>	1	↓
Exercise 2-8 Differentiated Exercise (Module)	① 35 mins	Differentiated Mastery			$\uparrow$	$\downarrow$
Exercise 2-9 Tree Diagrams without Replacement	(L) 15 mins	Explicit Exposure	Preview lesson ideas Preview practice exercise	<b>✓</b>	1	$\downarrow$
Exercise 2-10 Differentiated Exercise (Module)	① 35 mins	Differentiated Mastery			1	<b>\</b>
Exercise 2-11 AND and OR Statements	(L) 15 mins	Explicit Exposure	Preview lesson ideas Preview practice exercise	<b>✓</b>	1	<b>\</b>

**User Research**I have run many user workshops and brainstorming sessions.



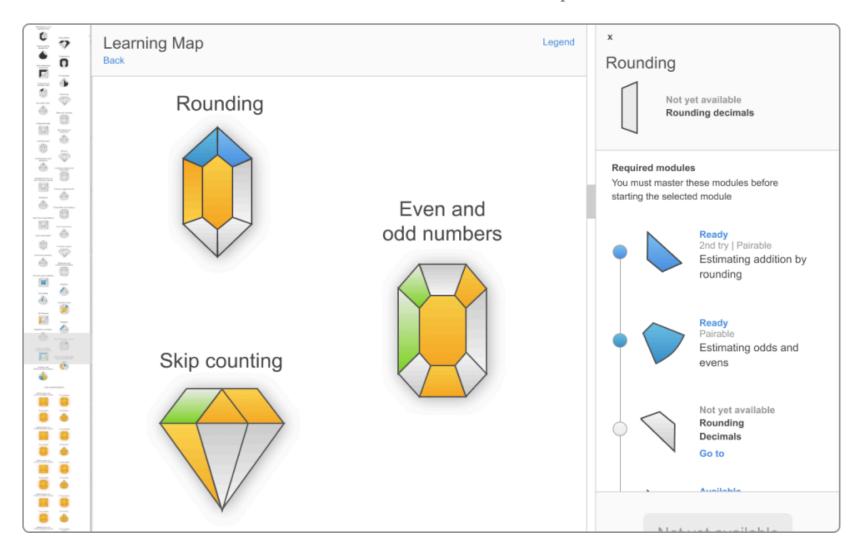
# Leading design research

I have experience organising, facilitating and managing workshops and brainstorming sessions.



## Applying design research findings

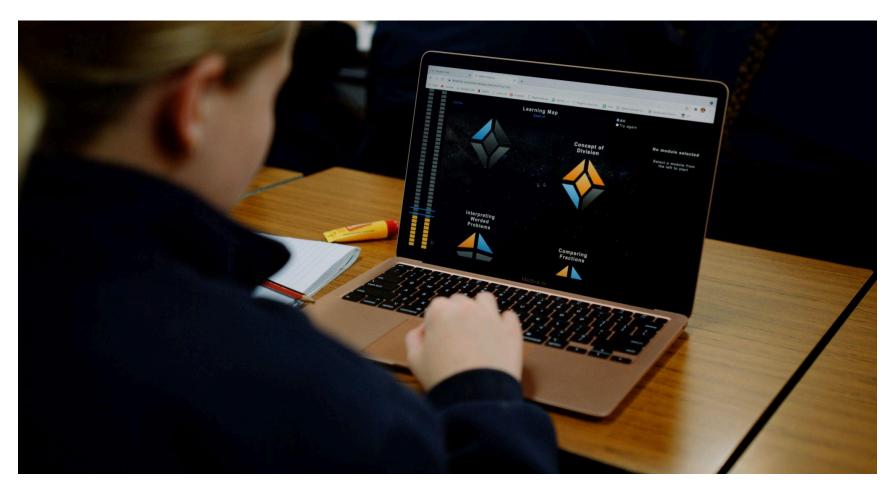
There's not much use in running workshops that don't produce an outcome! have experience synthesising knowledge and applying it to future product development. I enjoy creating prototypes, wireframes and UI mockups and collaborating with internal stakeholders and software developers.



Example of a HTML prototype I created which assisted the software development processes immensely.

# Seeing it through

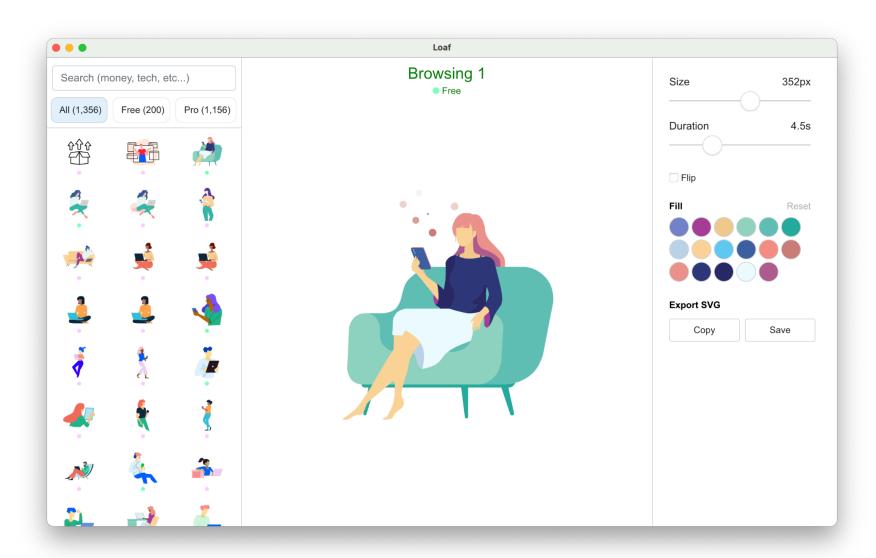
There's not much use creating prototypes if you can't make the vision come to life! I have many years of experience working with product managers and software engineers to ensure that designs are translated into working products.



The final product, a student using the feature in a classroom.

# My side project!

I have had fun designing and building an Electron.js app to help designers and developers integrate SVGs more easily into their workflow. Learn more about it here.



# Conclusion

Phew, you made it! It's hard to condense 10 years of work!

I hope this has helped to give you a small taste of my approach to design and the outcomes I achieve. My experience has been deep as I've almost always been the only designer and therefore, have had to wear many hats. Most of my experience has been with startups/scale up businesses too, so every day of experience I have in my career is full of learnings!

Needless to say, there are so many more designs, projects and outcomes which are simply not shown in the above.

You can learn more about me by checking out my website or connecting with me on LinkedIn :

Let's chat  $\stackrel{f c}{ }$ Philip Ardeljan