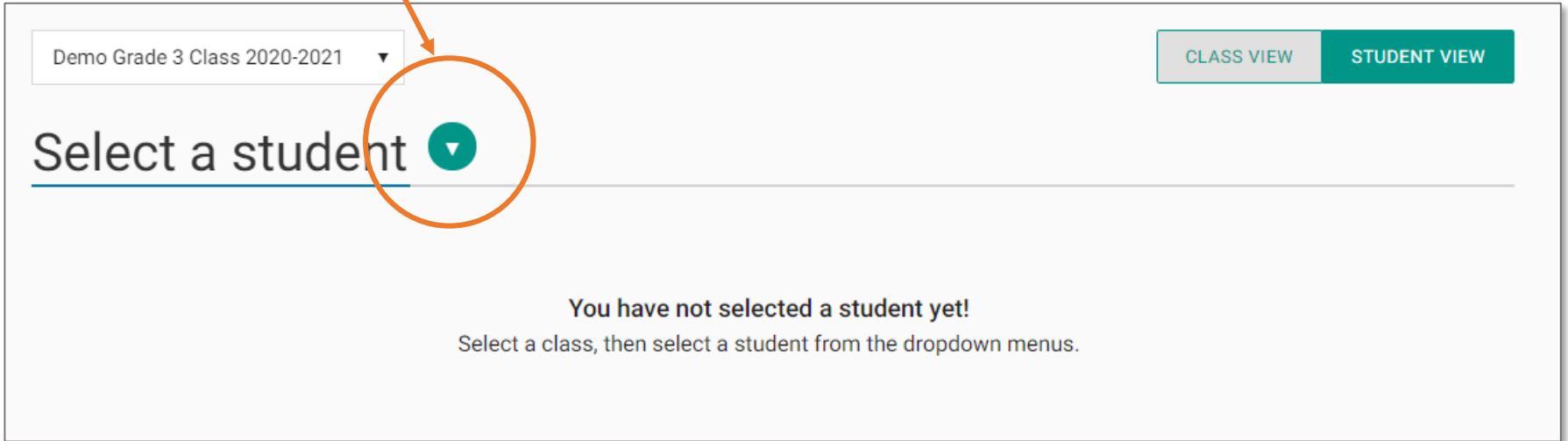


1. From the main window, click **Analytics**. Select **Student Analytics** from the drop-down list.

The screenshot displays the Pearson Mathology website interface. At the top left is the 'mathology' logo. The top right navigation bar includes links for 'Home', 'Favourites', 'Plan', 'Analytics', 'Help', and 'ON Teacher'. The 'Analytics' dropdown menu is open, showing 'Class Analytics' and 'Student Analytics', with 'Student Analytics' highlighted. Below the navigation bar is a blue header with the Pearson Mathology logo and a search bar. The search bar has a magnifying glass icon and a 'Search' button. Below the search bar are two buttons: 'Search by Curriculum' and 'Search by Progression'. At the bottom, there are five lesson cards with images: 'Making Popsicles!', 'Planting Seeds', 'Order Mat', and two others with abstract images. Each card has a green pushpin icon in the top right corner.

2. Click the green arrow to display students' names.



Demo Grade 3 Class 2020-2021 ▼

CLASS VIEW STUDENT VIEW

Select a student ▼

**You have not selected a student yet!**  
Select a class, then select a student from the dropdown menus.

- Click on the name of the student you would like to view. Like the class view, you can select to view all strands or a particular strand. The screen view provides analytics for the individual student.

The screenshot displays the 'Analytics' page for a student named 'Zelda N'. At the top, there is a dropdown menu for 'Demo Grade 3 Class 2020-2021' and two buttons: 'CLASS VIEW' and 'STUDENT VIEW'. Below the student name, there are tabs for 'Activity View', 'Curriculum View', and 'Advanced View'. The 'Curriculum' is set to 'Grade 3' and the 'Strand' is set to 'All'. The main content is a table with the following columns: Lesson, Date Assessed, Status, Assessment, and View.

Lesson	Date Assessed	Status	Assessment	View
Addition and Subtraction: Using Mental Math to Add and Subtract <i>Developing Fluency for Addition and Subtraction</i>	2020-09-11	On Track		Details >
Addition and Subtraction: Modelling Addition and Subtraction <i>Developing Meaning of Addition and Subtraction</i>	2020-09-17	Needs Attention		Details >
Addition and Subtraction: Mastering Addition and Subtraction Facts <i>Developing Fluency for Addition and Subtraction</i>	2020-09-11	On Track		Details >
Addition and Subtraction: Adding and Subtracting Money Amounts <i>Developing Meaning of Addition and Subtraction</i>	2020-09-23	In Progress		Details >



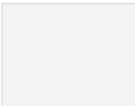

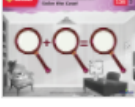
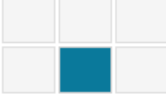
At the bottom right of the table, there is an 'Export/Print' button.

4. Click on **Details** to review what you observed the student do or say during the activity.

**Zelda N** ▼

Activity View **ON** Curriculum View Advanced View ▼



Curriculum: Grade 3 ▼ Strand: All ▼

Lesson	Date Assessed	Status	Assessment	View
 <p><b>Addition and Subtraction: Using Mental Math to Add and Subtract</b> <i>Developing Fluency for Addition and Subtraction</i></p>	2020-09-11	✓ On Track		<a href="#">Details &gt;</a>
 <p><b>Addition and Subtraction: Modelling Addition and Subtraction</b> <i>Developing Meaning of Addition and Subtraction</i></p>	2020-09-17	! Needs Attention		<a href="#">Details &gt;</a>
 <p><b>Addition and Subtraction: Mastering Addition and Subtraction Facts</b> <i>Developing Fluency of Addition and Subtraction</i></p>	2020-09-11	✓ On Track		<a href="#">Details &gt;</a>

**Addition and Subtraction: Modelling Addition and Subtraction**

Activity Assessment

$78 + 53 = \underline{\quad}$

"78" "88, 98, 108, 118, 128, 129, 130, 131"

[View Activity Assessment](#)