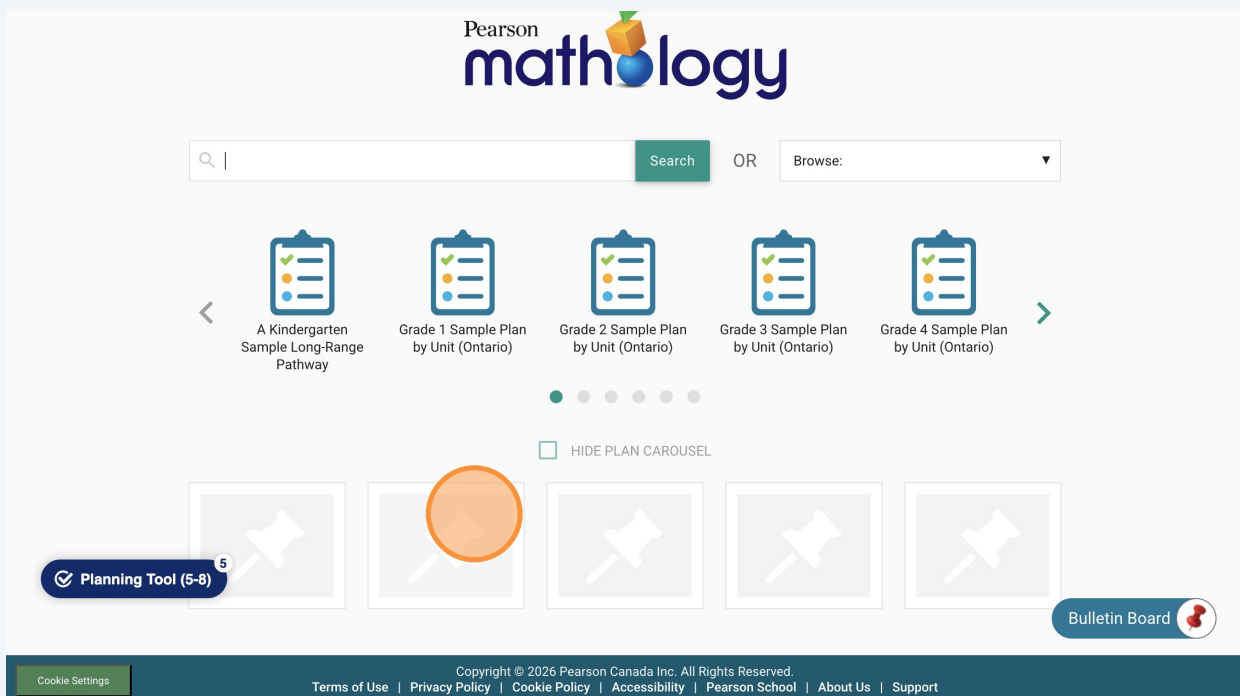


How to Pin favourites from a Sample Plan

Learn how to efficiently save, access, and organize your favorite lesson plans and units within the Mathology platform. This guide helps educators streamline their planning process by quickly locating essential teaching resources.

1 Use the Pin feature on the Home page



2 Click a sample plan

Pearson **mathology**

Search OR Browse: ▾

< A Kindergarten Sample Long-Range Pathway Grade 1 Sample Plan by Unit (Ontario) **Grade 3 Sample Plan by Unit (Ontario)** Grade 4 Sample Plan by Unit (Ontario) >

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HIDE PLAN CAROUSEL

📌 Planning Tool (5-8) ⁵

Bulletin Board

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3 Click a sample unit

Interactive Math Tools	0/2 >	Interactive Math Tools
Patterning & Algebra: Repeating Patterns (Sept.)	0/6	 Interactive Math Tools: Grades K-4  FAVOURITE
Number: Counting (Sept.)	0/6	
Patterning & Algebra: Patterns and Expressions (Oct.)	0/11	 Bulletin Board  FAVOURITE
Number: Number Relationships (Oct.)	0/6	
Number: Place Value (Nov.)	0/9	
Number: Addition and Subtraction (Nov.)	0/8	
Measurement: Length, Perimeter, and Time (Dec.)	0/12	
Geometry: 3-D Solids	0/7	
📌 Planning Tool (5-8) ⁵		
Measurement: Area, Mass, and Capacity (Jan.)	0/7	
Number: Fractions (Feb.)	0/7	

4 Click "favourite"

The screenshot shows the mathology website interface. At the top, there is a search bar and navigation links: Home, Favourites, Plan, Analytics, Buy Now, Help, and a user profile for Kim Mastromartino. The main content is divided into two sections: 'Section 1: Plan Contents' and 'Section 2: Lessons & Resources'. In Section 1, the 'Number: Addition and Subtraction (Nov.)' item is selected. In Section 2, the 'Number: Addition and Subtraction (Nov.)' resource card is highlighted, and a red heart icon labeled 'FAVOURITE' is being clicked on it. The resource card includes a book cover for 'Math Makes Me Laugh', a description, and tags: Grade 3, Little Book, and Number.

5 Click "Favourites"

The screenshot shows the mathology website interface with the 'Favourites' button highlighted in the navigation bar. The main content area is the same as in the previous screenshot, but the 'Number: Addition and Subtraction (Nov.)' resource card is now highlighted with a red border, indicating it has been added to the user's favourites. The navigation bar also includes a breadcrumb trail: 'Grade 3 Sample Plan by Unit (Ontario)' and a 'Use Sample Plan' button.

6 Click pin button.

8 Spatial Reasoning: Consolidation (Ontario)

31 Operational Fluency: More or Less (Ontario)

4 Investigating Repeating Patterns: Finding Patterns (Ontario)

9 Time: Relating to Seasons (Ontario)

10 Time: The Calendar (Ontario)

42 Financial Literacy: Value of Coins (Ontario)

Math Makes Me Laugh

5 Planning Tool (5-8)

Non-Mathology Lessons

7 Click "Home"

mathology Search...

Home Favourites Plan Analytics Buy Now Help Kim Mastromartino

1 Counting: Counting to 20: --

30 Operational Fluency: Subtracting to 20

1 Counting: Counting to 20 (Ontario)

10 Comparing and Ordering: Comparing Sets Pictorially (Ontario)

9 Comparing and Ordering: Comparing Sets Concretely (Ontario)

8 Spatial Reasoning: Consolidation (Ontario)

31 Operational Fluency: More or Less (Ontario)

4 Investigating Repeating Patterns: Finding Patterns (Ontario)

9 Time: Relating to Seasons (Ontario)

10 Time: The Calendar (Ontario)

42 Financial Literacy: Value of Coins (Ontario)

Math Makes Me Laugh

8 find on your home page

The screenshot shows the Pearson mathology home page. At the top is the Pearson mathology logo. Below the logo is a search bar with a magnifying glass icon, a 'Search' button, and the text 'OR Browse:' followed by a dropdown arrow. Below the search bar is a carousel of five sample plans, each with a clipboard icon and a title: 'A Kindergarten Sample Long-Range Pathway', 'Grade 1 Sample Plan by Unit (Ontario)', 'Grade 2 Sample Plan by Unit (Ontario)', 'Grade 3 Sample Plan by Unit (Ontario)', and 'Grade 4 Sample Plan by Unit (Ontario)'. Below the carousel is a 'HIDE PLAN CAROUSEL' checkbox. Below the carousel is a 'Bulletin Board' section with a 'Planning Tool (5-8)' button and a 'Math Makes Me Laugh' book cover. A red circle highlights a pin icon on the book cover. At the bottom is a footer with 'Cookie Settings', 'Copyright © 2026 Pearson Canada Inc. All Rights Reserved.', and links for 'Terms of Use', 'Privacy Policy', 'Cookie Policy', 'Accessibility', 'Pearson School', 'About Us', and 'Support'.

9 Click the pin to remove the item

This screenshot is identical to the one above, but with a red circle highlighting the pin icon on the 'Math Makes Me Laugh' book cover in the Bulletin Board section. The rest of the page content, including the search bar, carousel, and footer, remains the same.

10 Click "Favourites"

The screenshot shows the top navigation bar of the mathology website. The 'Favourites' menu item is highlighted with an orange circle. Other menu items include Home, Plan, Analytics, Buy Now, Help, and a user profile for Kim Mastromartino. Below the navigation bar is the Pearson mathology logo and a search bar. A carousel of sample plans is visible, including 'A Kindergarten Sample Long-Range Pathway' and 'Grade 1 Sample Plan by Unit (Ontario)' through 'Grade 4 Sample Plan by Unit (Ontario)'. A 'HIDE PLAN CAROUSEL' checkbox is located below the carousel.

11 item remains in your favourites until you "unheart"

The screenshot shows a grid of lesson cards. The cards include: '8 Spatial Reasoning: Consolidation (Ontario)', '31 Operational Fluency: More or Less (Ontario)', '4 Investigating Repeating Patterns: Finding Patterns (Ontario)', '9 Time: Relating to Seasons (Ontario)', '10 Time: The Calendar (Ontario)', '42 Financial Literacy: Value of Coins (Ontario)', and 'Math Makes Me Laugh'. Each card has a pin icon and a heart icon. An orange circle highlights the 'Math Makes Me Laugh' card. Below the grid is a section titled 'Non-Mathology Lessons' with a 'Planning Tool (5-8)' button and five lesson cards: 'Curriculum', 'fluency addition', an unnamed card, another unnamed card, and 'Math game website'.