



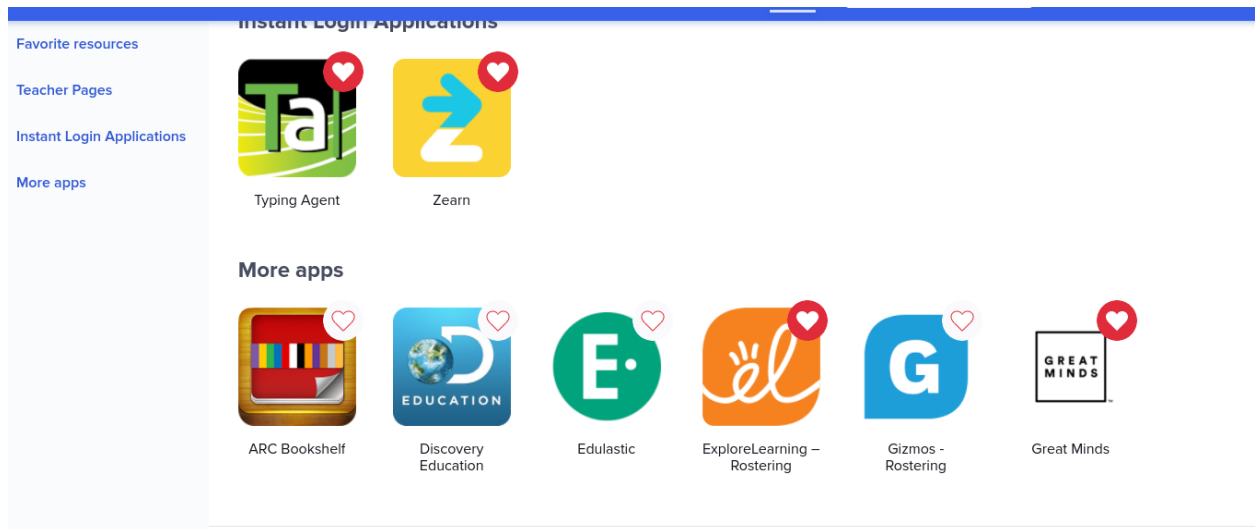
Bayou Woods Elementary School GreatMinds Guide for Parents

What is GreatMinds?

Great Minds® is a Prekindergarten through Grade 5 curriculum used in St. Tammany Parish Schools. Great Minds allows you to access all the *Eureka Math* resources you need, anytime, anywhere in the case of absences or needing to review learned materials. Students are assigned video lessons and you can find homework helpers and homework sheets.

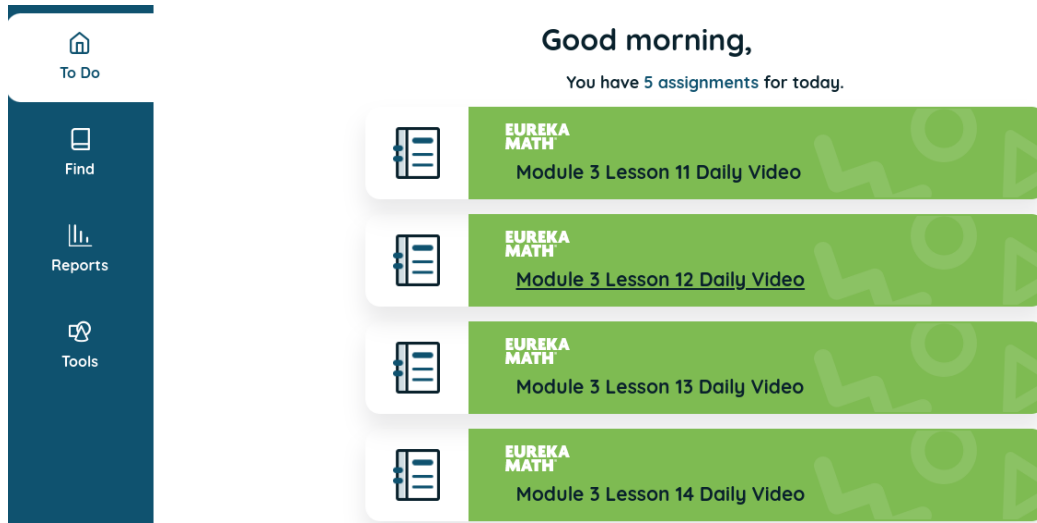
How do I get to GreatMinds?

You can find a link to the Clever Portal Guide For Parents on our website or type in clever.com/in/stpsb



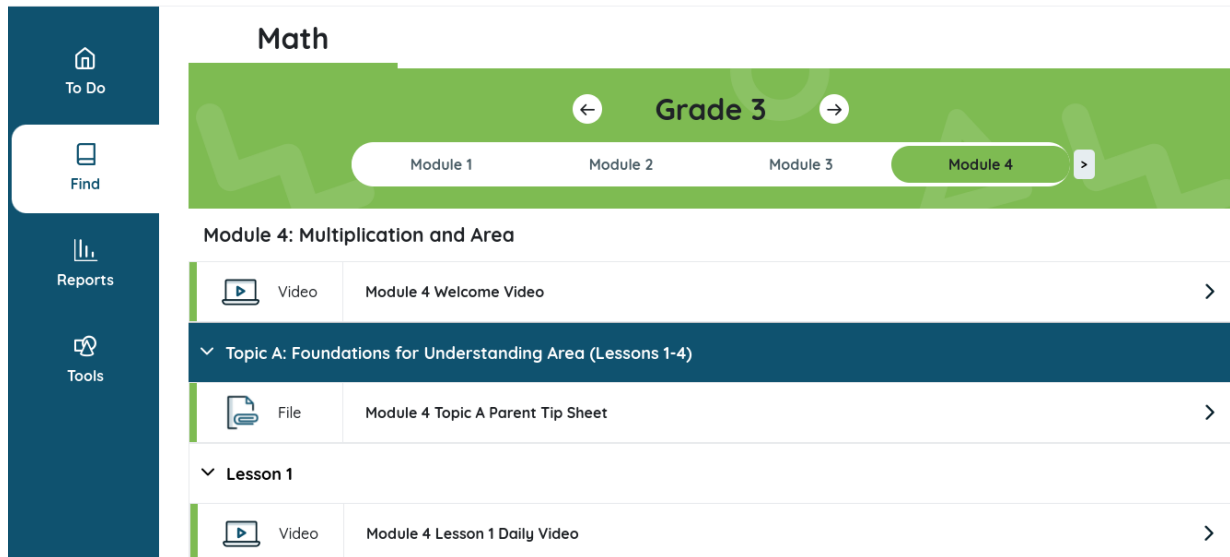
What does GreatMinds look like?

After clicking on the GreatMinds Icon, students will be brought to their To Do List. Anything the teacher has assigned will show up on the To Do List.



On the side bar, you will see “To Do”, “Find”, “Reports” and “Tools”

To search for videos and resources that haven't been assigned to your child, you would click the “Find” option. This is where you can move between different Modules, and Grade Levels to find instructional videos, problem sets, homework helpers and homework sheets. You can also find Module Welcome videos and Parent Tip Sheets to help you understand the topics being discussed in class.



In the “Reports” part of the program, you can see how students performed on their pre-assessments. You can click the assessment to see individual questions and responses the student made on the assessment.

Type	Name	Date	Status	Score
Equip Pre-Module Assessment, Grade 3, Module 2	Equip Pre-Module Assessment, Grade 3, Module 2	Sep 29	Scored	40.0% Correct, 20.0% Partial, 40.0% Incorrect
Equip Pre-Module Assessment, Grade 3, Modules 3&4	Equip Pre-Module Assessment, Grade 3, Modules 3&4	Oct 19	Scored	66.7% Correct, 16.7% Partial, 16.7% Incorrect

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If you click on the “Tools” icon you will be redirected out of the program into another website. You would click “Agree” when the redirection popup appears.

You are being redirected

You are about to access an external website which is not maintained, managed, or owned by Great Minds PBC nor any affiliated entity. This link is being provided as a convenience and for informational purposes only; it does not constitute an endorsement or an approval by Great Minds PBC of any of the products, services, or opinions of the corporation or organization or individual accessible by this link. Great Minds PBC bears no responsibility for the accuracy, legality, security, or content (including whether it is age appropriate) of the external site or for that of subsequent links. Great Minds cannot guarantee the external sites or subsequent links meet Web Content Accessibility Guidelines (WCAG) or Section 508 accessibility criteria. By clicking “Agree” you expressly assume all risk associated with the foregoing. Contact the external site for answers to questions regarding its content.

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The new website will appear as Virtual Manipulatives. Students will have access to many different virtual manipulatives that can be used as explorative play and for learning purposes.

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Home > Math > Virtual Manipulatives

Virtual Manipulatives

Free to use browser-based manipulatives

Our ad-free Virtual Manipulatives are a great way to enhance at-home learning. Simply drag the manipulatives into position to see math concepts come alive!

Instructions: Here are simple instructions on how to use some of these Virtual Manipulatives. [Access Here](#)

FAQ's: Download this document of FAQ's that should answer most of your Virtual Manipulative related question. [Download Here](#)

Free Activities: Teach a variety of concepts using the Virtual Manipulatives with these free activities. [Access Here](#)

Embed Virtual Manipulatives: Download the iframe texts for each of the tools so you can embed them in your online learning platform. [Access Here](#)

Icons representing various manipulatives: bar graphs, ten frames, dot patterns, number lines, abacuses, and place value charts.

