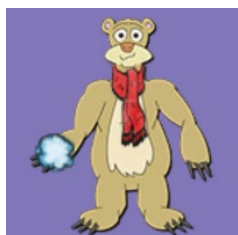


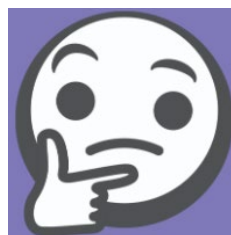


Ascend Math®

[RESOURCES](#)[WEBINARS](#)[TELL-A-FRIEND](#)[CONTACT US](#)**ASCEND MATH PARTNER NEWSLETTER****DECEMBER 2025**

Holiday Bears

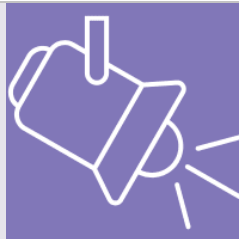
Happy Holidays! To celebrate the holiday season, we've brought back a special game called Holiday Bears! [Click here to play Holiday Bears](#) and share the link with your students and family!!



Math Fun

What kind of tree do math teachers decorate at Christmas?

(Answer at the bottom of this newsletter)



Partner School of the Month

Happy Holidays and thank you to all of our incredible partner schools of the month this year! With your commitment and thoughtful use of Ascend Math, students are making real gains and growing in confidence every day. Your dedication to meeting students where they are and helping them succeed is truly something to celebrate. We are proud to be part of the progress you're making together!



Tidbit Tuesday

Ascend Math now offers a weekly series of fun, math-related activities related to current events. These activities offer ideas for project based learning to promote student conceptual understanding and engagement. Use these activities for entry tickets, exit tickets, extension activities and more! The posts are also all available [on our website](#). Follow us on [Facebook](#) or [Instagram](#) to see the weekly posts! [#AscendMathTBT](#)

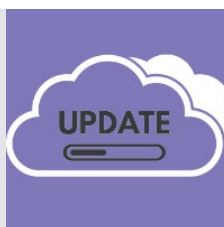


Data Reviews

It's the perfect time to see how your students have progressed! Contact us for a Data Review session.

A great way to monitor student progress anytime is using the Ascend Math Student Progress Summary report.

- [Student Progress Summary Report](#)
- [Student Progress Summary Video](#)



Product updates!

Our development team has been hard at work! We've introduced updates to the Reports page designed specifically for secondary teachers, making it easier to access and use key insights. We've also refreshed the Live Student Tracker interface so you can more easily view students' assigned objectives and track their progress at a glance.



Tell-A-Friend



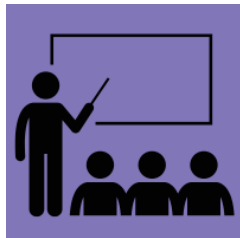
Tip of the Month

Know a peer who needs Ascend Math for summer school? [Share this link](#) with them to let them know What Sets Us Apart at Ascend Math!

Plus, [visit our website](#) and let us know who could benefit from Ascend Math! As a thank you we will send you an "I Teach Extraordinary Kids" t-shirt as a gift.

We would love to help the students of your friends or fellow educators!

Tracking student progress with Ascend Math's reports is simple. To see progress by individual student, use the [Student Progress Summary](#) report under the Progress Reports tab. The [Grade Progress Summary](#) report allows administrators and teachers to view growth by grade. For district administrators, the [District Summary](#) report shows student progress by school.



Model Educator

The Ascend Math Model Educator program recognizes and rewards teacher and their students who work diligently to achieve growth in math. [Visit our website](#) to learn more and view the submission form.

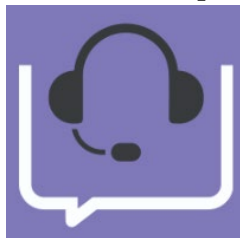
View Model Educators on the Ascend Math [National Hall of Fame](#) Page.



6 Things You Need to Know

You can find helpful tips in getting started by viewing the Six Things You Need to Know. Once you are signed into Ascend Math, click on the Administration tab, then select the Six Things You Need to Know link. You will find information grouped by subject. Click a subject bar to find out more.

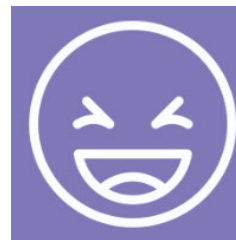
Need Help?



We have options for answers and support. [Visit the Wiki page](#) for answers 24/7.

Contact the Customer Experience team:

- [Contact us](#)
- Email: success@ascendmath.com
- Call us: 318-865-8232



Math Fun Answer

A trigonome-tree!

