



# Ascend Math®

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ASCEND MATH PARTNER NEWSLETTER

JUNE 2026



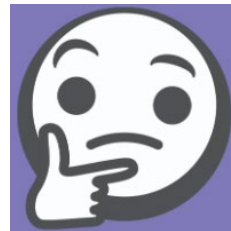
## Planning for 2026-27

As this school year wraps up, we want to begin planning for the 2026-27 school year.

When your students return, Ascend Math will allow your students to continue where they left off this year.

Promoting your students and changing classes is quite simple and may be accomplished by updating your roster sheet. [Detailed instructions are available here.](#)

In the event you choose to have all your



## Math Fun

Why was the mathematician late for work?

*(Answer at the bottom of this newsletter)*

students take a screener, [please complete the form indicating that you want students to start with a screener.](#)



## Partner School of the Month

Cahokia Estelle Sauget School of Choice students have demonstrated strong dedication and meaningful progress through Ascend Math. Approximately 73% of students successfully completed at least one level of growth, reflecting both consistent engagement and measurable academic achievement. On average, each student completed nearly 100 learning objectives, highlighting the sustained effort and persistence required to achieve these results.

"The 6th - 8th grade intervention students at Estelle Sauget School of Choice in Cahokia School District utilize Ascend math as their intervention program. The students enjoy coming to interventions and working through the levels in Ascend. One of the best aspects of the program is the combination of paper and online activities. The growth this year has been amazing and we look forward to more growth next year." - *Lisa Schaefer, Teacher*

Their continued commitment showcases the positive impact of personalized learning and targeted intervention support in helping students build confidence and achieve success.



### Tidbit Tuesday

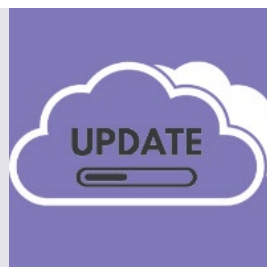
Ascend Math offers a weekly series of fun, math-related activities related to current events. These activities offer ideas for project based learning to promote student conceptual understanding and engagement. Use these activities for entry tickets, exit tickets, extension activities and more! The posts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



### Tip of the Month

To monitor students' daily or weekly progress, the *Activity Completion Report* is a fantastic summary report. This report is a quick way to view helpful information, including logins, time on task, and number of lessons completed.

For more information, view our Wiki on the [Activity Completion Report](#).



### Product updates!

## New! Curfew Functionality for Student Access

You asked, and we listened! School administrators can now control when students are able to access Ascend Math with our new Curfew feature. Simply configure the approved access times in the Administrator Settings menu. For step-by-step instructions, visit our Wiki page.

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### Expanding Teacher Reach

School districts nationwide are working to support more students with limited staff. [In our latest blog](#), we explore how educators can expand their reach without adding personnel by using targeted, individualized instruction that helps students build skills while freeing teachers to focus where they're needed most.



### Summer School 2026

Ready to start planning for summer school? [Visit our summer school page](#) to view our Summer School Guide, scheduling ideas, and more!

Your Ascend Customer Success team is available during the summer to support you along the way!

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### 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.



### Tell-A-Friend

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!

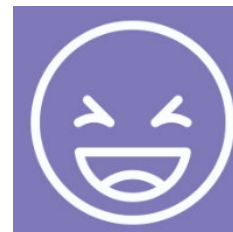
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### Need Help?

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

Contact the Customer Experience team:



### Math Fun Answer

He took the rhombus.

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