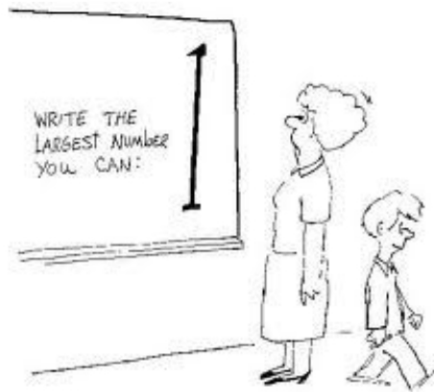


Ascend Math News September 2018

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Math Fun



Important Links

- 1 [Subscribe](#)
- 2 [Past Newsletters](#)
- 3 [Customer Center](#)
- 4 [Customer Support](#)
- 5 [Free T-Shirt!](#)

Product Update



The new **Video Progress Monitor** allows students and teachers to track their progress in a video. The percentage in the stop watch displays the current location of the video play head along the play bar. The arcs around the percentage track the actual amount of time that the student has watched the video.

Student Spotlight

Our Ascend Math Partners are Climbing to Success!
Way to go Math Minions!
[@TaylorCountySD](#)

[#AscendStudentSpotlight](#)

Upcoming Events

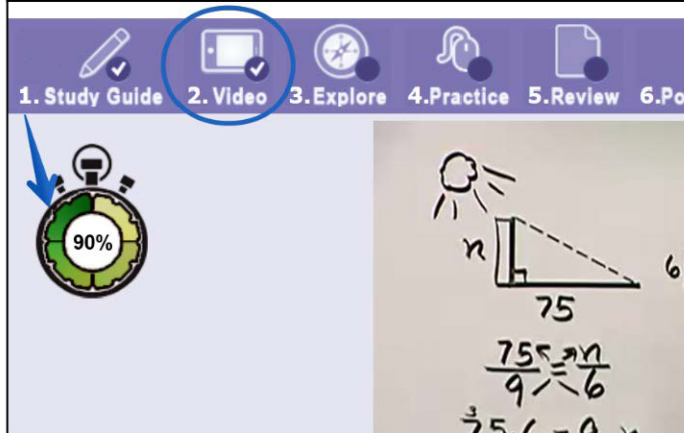
NCTM REGIONAL

HARTFORD, CT
OCTOBER 4 - OCTOBER 6

MCTM

BALTIMORE, MD
OCTOBER 19
8:00 AM - 5:00 PM

[View All Events](#)



When the Video Progress Monitor displays at least 90% and the 4th arc is green, the student has watched the required amount of the video and the video check will appear. After completing all practice problems and the other components of the lesson, the Post Assessment will unlock. [Learn More](#)

Tip of the Month



Time is calculated and reported two different ways in Ascend: **Time on Task** and **Total Hours Worked**. The two time calculations highlight the differences between time dedicated to instructional activities versus time dedicated to assessments and other activities. For more details read [Time Calculations in Ascend Math](#).

Partner School of the Month



Congratulations Gadsden ISD!

Gadsden ISD students have already spent more than 600 hours working in Ascend and completed a total of 1,065 objectives so far this year! As a result, 7% of Gadsden ISD's students using Ascend have improved one or more grade levels.

Share Your Success!




Share your students success with Ascend Math! Tweet with the hashtag [#AscendStudentSpotlight](#) and tag [@AscendEducation](#) to receive Ascend Math pencils for your entire class!

Rewards and Resources



Use these **Ascend Math Punch Cards** to reward your students! Punch a circle on the card after your students have completed an objective in Ascend Math. Have students turn their card in for a prize after they've completed 20 objectives in Ascend!

Name: _____	1	2	3	4	5
Math Teacher: _____	6	7	8	9	10
After completing an objective on Ascend Math, have your teacher punch a circle on your card.	11	12	13	14	15
Work hard to meet 20 objectives on Ascend and turn your card in for a prize!	16	17	18	19	20

 Ascend Math



Visit our [Pinterest](#) page for more rewards and resources.



Ascend Math Sherpa



Have you joined the [Ascend Math Sherpa](#)? Our new professional learning community allows you to learn best practices from educators using Ascend math in their classrooms.

Ascend Math Sherpa: Skilled Ascend Math teacher dedicated to guiding others with best practices and shared strategies.

To receive notifications follow us on:

[Facebook](#) | [LinkedIn](#) | [Pinterest](#) | [Twitter](#)



Recent Blog Posts



[Progress Monitoring Central to Motivation and Success](#)

Progress monitoring refers to the process of frequently gathering student achievement data, analyzing the data in a timely, repeatable manner, and making sound instructional and intervention decisions based on the data.

[Read More](#)

Past Blogs:

- [Why True Individualization Matters](#)
- [How Universal Screening Identifies At-Risk Students](#)
- [The Key Role of Tiered Intervention](#)
- [Ascend Math Honors 37 Schools for Math Leadership!](#)



Do you have teachers new to Ascend Math? Consider a [Quick Start Training](#).

Follow Us On:

