



## Ascend Math News April 2020

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### Student Spotlight

Now more than ever we would love to hear about your students' success as you move to remote learning! Tag us in a post on your favorite social media outlet and use [#studentspotlight](#) to receive a set of Ascend Math pencils for your entire class!

[#AscendStudentSpotlight](#)

## Coronavirus Update

**UPDATE**

Most of our partner schools have entered the world of remote instruction. We are here to support you during this challenging time.

Join us for daily drop-in sessions! These brief webinars are an opportunity for you to ask questions to a member of our support team. Join us M, W & F at 10:15 AM CT or T, Th at 2:15 PM CT. Visit our [webinars page](#) to find links to our Drop-In Sessions.

We have posted a [Virtual Bulletin Board](#) for use in your Online Classrooms. You will also find ways to reward and motivate your students on this web page.

We can help with additional licenses at our cost and prorated through the end of the school year if you need to broaden the population of students you are serving with Ascend Math. Contact your local representative or Ascend Math support at (318) 865-8232 or [support@ascendmath.com](mailto:support@ascendmath.com).



## Last Call for Gold Medal Award Nominations

Honor your students' efforts as well as yours and those of your fellow educators by nominating your classroom, school, or district for the [Ascend Math Gold Medal](#).



Nominations will be accepted online through April 17th, 2020.



## Partner School of the Month

Congratulations to Johnsburg Elementary School in Johnsburg, Illinois. Students at Johnsburg Elementary School have completed over 800 objectives and worked more than 550 hours in Ascend Math this year. 6% of their students have completed over 2 levels and over 60% have completed at least 1 level!



"Ascend is truly amazing! Especially during these uncertain times. We see growth and high participation! We want to help

## Upcoming Events

### [WEBINAR - USING ASCEND MATH FOR DISTANCE LEARNING](#)

APRIL 14  
4:00 pm Eastern

### [WEBINAR - INTRO TO ASSIGN OBJECTIVES](#)

April 15  
4:30 pm Eastern

### [WEBINAR - USING ASCEND MATH FOR DISTANCE LEARNING](#)

APRIL 16  
4:00 pm Eastern

### [WEBINAR - USING ASCEND MATH FOR GROUP INSTRUCTION](#)

APRIL 27  
4:00 pm Eastern

### [WEBINAR - ASCEND MATH DROP-IN SESSION](#)

Monday, Wednesday, Friday  
11:15 am Eastern

### [WEBINAR - ASCEND MATH DROP-IN SESSION](#)

Tuesday, Thursday  
3:15 pm Eastern

## [View All Events](#)

## Model Educators & Model Schools

Congratulations to our newest Model Educator, Paige Burrus at Huston Academy in Stephenville, Texas! View all Model Educators on the [Ascend Math National Hall of Fame Page](#).

our students fill in the gaps and make gains. I love Ascend Math!!"



## Product Updates

### *Student Progress Summary*

A new column has been added to the Student Progress Summary which indicates how many levels each student in your class has completed.



### *Assigned Objective Report*

You can now view actual Post Assessment test questions and answers submitted by your student on the **Assigned Objective Report**. Once the Assigned Objective Report has been created, select the hyperlink number under the Post % column to view the test questions and answers. The actual test will open in a HTML report. Questions with a green check mark were answered correctly, answers with a red x mark were answered incorrectly.

### *Live Student Tracker*

Access your **Live Student Tracker** to view the last attempted Post Assessment questions and answers submitted by each student. Select the date and time hyperlink in the Last Attempt column to open the test questions and results. The test results will open in a separate tab. Questions with a green check mark were answered correctly, answers with a red x mark were answered incorrectly.



## Algebra Readiness Customized Pathway

Algebra Readiness is a course within Ascend Math that focuses on supporting standards which are the prerequisite standards for Algebra I. This Remediation can be assigned concurrently with an Algebra I course. If you would like to find out more, please [contact us](#).



## Tip of the Month



Would you like to see the progress your students have made? Do you have questions about reports in Ascend Math? Now that your students have been working several months, it is a great time to schedule a data review. Feel free to contact your local representative to schedule a convenient date and time or let us know by replying to this newsletter.

**Six 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.



## Ascend Math Sherpa



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

### Upcoming Webinar:

Using Ascend Math for Distance Learning

April 14

4:00 PM Eastern, 3:00 Central, 2:00 Mountain, 1:00 Pacific

[Register Here](#)

### Upcoming Webinar:

Introduction to Assign Objectives

April 15

5:00 PM Eastern, 4:00 Central, 3:00 Mountain, 2:00 Pacific

[Register Here](#)

### Upcoming Webinar:

Using Ascend Math for Distance Learning

April 16

4:00 PM Eastern, 3:00 Central, 2:00 Mountain, 1:00 Pacific

[Register Here](#)

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## Recent Blog Posts



### [Change the Paradigm](#)

**Most programs put kids into three categories: the lows, the middles, and the highs.**

[Read more](#)

### Past Blogs:

- [Big, Hairy, Audacious Goal](#)
- [Teach Your Kids To Fail](#)



## 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!



## Tell-A-Friend



We would love to help the students of your friends or fellow educators! Visit our [website](#) to share their contact information with us and we'll send you an "I Teach Extraordinary Kids" t-shirt as our gift to you.



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

Follow Us On:

