



Ascend Math®

[RESOURCES](#)

[WEBINARS](#)

[TELL-A-FRIEND](#)

[CONTACT US](#)

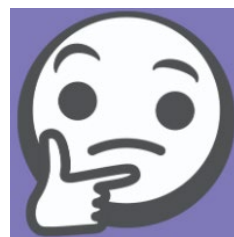
ASCEND MATH PARTNER NEWSLETTER

NOVEMBER 2023



Ascend Math®

NOVEMBER



Thanksgiving Math Fun

Happy Thanksgiving!

Ascend Math offices will be closed on November 23 and 24 in observance of Thanksgiving.

$$\frac{\sqrt{-1}}{8}$$

Hint: How you feel after Thanksgiving dinner.



Partner School of the Month

Shelby ISD
Shelby County, AL

Shelby County Schools in Alabama utilize Ascend Math for targeted interventions at all of their schools. Students have shown impressive growth already this school year! Many classes are approaching 1 grade level of growth since the beginning of the school year!

"Ascend Math is a high-interest and engaging program that students (and staff) enjoy. Students take advantage of the ability to track individual progress. This allows them to self assess and evaluate how they are doing. There is a relationship between their attitudes toward math and learning outcomes."

-Carla Layton

Way to go Shelby County Schools!



Data Review

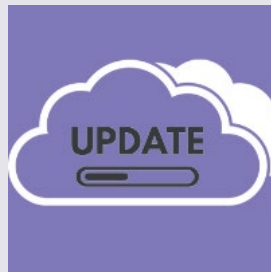
It's the perfect time to see how your students have progressed! Contact us for a [Data Review session](#).



Progress Summary

A great way to monitor student progress anytime is using the Ascend Math Student

Progress Summary report.
Student Progress Summary Report-
[Click here for pdf](#)
Student Progress Summary – [Click here](#)
for video



Product updates!

New Lesson videos

Our Ascend team continues to introduce updated lesson videos for students. Since the last newsletter the following videos have been released.

- 1014 - Adding Whole Numbers in Columns
- 1037 - Modeling Multiplication and Division with Unknown Factors
- 1051 - Whole Numbers as Products of Prime Numbers
- 1052 - Greatest Common Factor
- 2064 - Visualizing Fractions & Mixed Numbers
- 2081 - Adding and Subtracting Fractions with Like Denominators
- 2092 - Modeling Addition and Subtraction of Fractions II
- 2093 - Modeling Addition, Subtraction, Multiplication, and Division of Fractions
- A01.04.02 - Comparing Real Numbers
- A02.01.01 - Real Numbers On A Number Line
- A02.05.01 - Dividing Real Numbers

There are over 60 new lesson videos now available!

New! Responsive student interface updates

Students can now view the study guide side-by-side with the video by clicking the map icon under the video timer .



The screenshot shows the Ascend Math interface for the lesson 'Whole Numbers and Place Value - 1011'. The interface is split into two main sections: a 'Study Guide' on the left and a 'Video' on the right. The 'Study Guide' section contains the following text and a table:

Whole Numbers and Place Value - 1011

Follow along with the video and take notes.

The first of the Whole Numbers are _____

Place value chart:

PERIOD	MILLIONS			THOUSANDS			ONES		
place value	hundred millions	ten millions	one million	hundred thousands	ten thousands	one thousand	hundreds	tens	ones

A period is a group of three digits. Each group is separated by a comma.

Enter this number into the place value chart: 8,726,429

We read a place value chart as sets of whole numbers followed by the name of each period.

Practice

The 'Video' section on the right shows a video player with a timer icon and a speech bubble that says 'Are you following along in the study guide?'. The video shows a man in an orange sweater speaking in a classroom setting.



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!



Training

Schedule your fall training now!

Contact your local Ascend Math representative or the Customer Support team to review training options.

Email: success@ascendmath.com

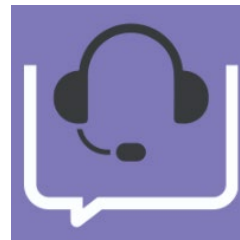
or

Call: (318) 865-8232



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

•How to access our [Knowledge Wiki](#)

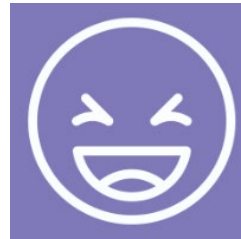
Contact the Customer Experience team:

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



Virtual Backgrounds

Our [Rewards and Resources](#) page has free virtual backgrounds available to download. Come check them out!



Math Fun Answer

$$\frac{\sqrt{i}}{8}$$

FOLLOW US

