



# Ascend Math<sup>®</sup>

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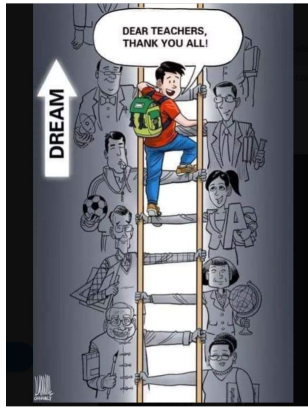
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**ASCEND MATH PARTNER NEWSLETTER**

**JUNE 2023**





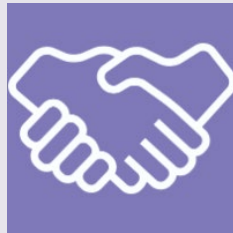
**Thank you, teachers and administrators, for all you did this school year!**



**Math Fun**

What is a math teacher's favorite season?

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## **Partner School of the Month**

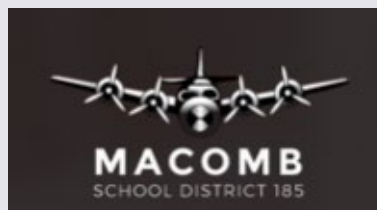
**Lincoln Elementary School**

**Macomb, IL**

*Michelle O'Brien* shared in the school's Gold Medal submission that "I was hoping to get students closer to or on second grade level. My students have gone above my expectations as they complete their mountains! Ascend Math has increased confidence levels in my classroom for sure!

### ***Results***

- Students working 10 or more hours in Ascend have achieved **1.5 grade level gains** at Lincoln!
- **93%** of these 2nd grade students completed 1 or more grade level.
- Students who ended the year above 3rd grade gained an average of **2.25 grade levels of growth!**





## Beginning of Year Guide

As this school year wraps up, we wanted to begin planning for the 2023/2024 school year. [Please complete this quick guide](#) to help ensure readiness for the fall.

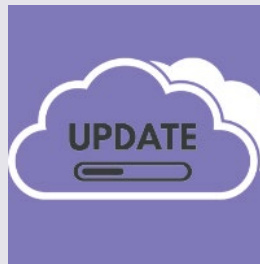
Contact the [Customer Experience](#) team with any questions.

Summer  
SCHOOL

## Have you started to plan for summer school?

Visit our [summer school landing page](#) to view our Summer School Guide, scheduling ideas, and more!

Plus, your Ascend Customer Experience team is available during the summer to support you along the way!



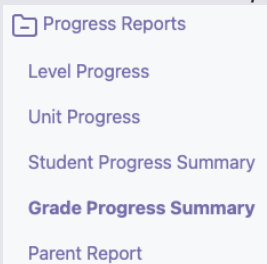
## Product updates!

**New Report now available for teachers and administrators!**

### ***Grade Progress Summary***

[Click here for more details](#) on where to access and information available in the report.

Accessible under *Reports-->Progress Reports-->Grade Progress Summary*



### ***New Objective videos***

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

- 3112 - Modeling Division of Decimals
- 2082A- Adding and Subtracting Fractions with Unlike Denominators
- 2082B - Adding and Subtracting Fractions with Unlike Denominators
- 2091 - Modeling Perimeter and Area Using Whole Numbers and Fractions
- 5221 - Parallelograms
- 2220 - Line Plots to Display Fractional Data
- 1011 - Whole Numbers and Place Value
- 1040 - Solving Multistep Word Problems Involving All Four Operations
- 1044 - Mental Math



### **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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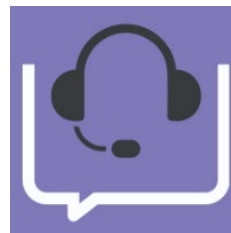
### **Tip of the Month**

Summer reminder for students - "**Logout**, don't X out!" - to ensure they get all the credit for time and Base Camp XP (experience points) they earn in Ascend Math.



### **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.



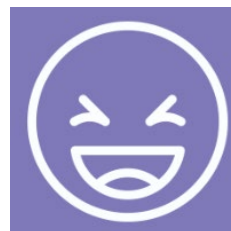
### **Need Help?**

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](mailto: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!

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## Math Fun Answer

SUMmer!

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