

# Family Supports

**MATH NATION**  
BY ACCELERATE LEARNING

We are excited for your child to be learning mathematics using Math Nation! We have built in a lot of supports to make the curriculum accessible for all students. You can also help them use these resources when supporting their learning from home. Below are some frequently asked questions we get from families and information about what's available within the platform to help in these areas.

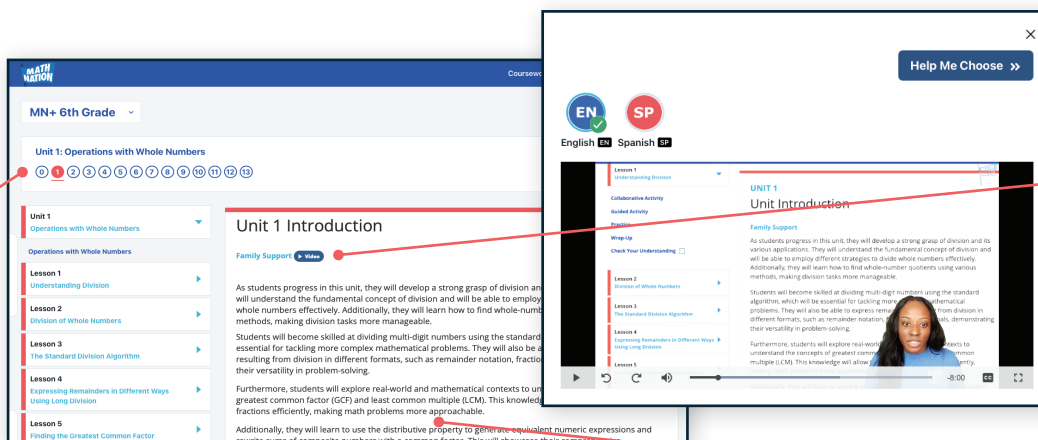
## Frequently Asked Questions From Families



### What will my child be learning in mathematics this year?

Your child will be studying various concepts broken into units. Each unit includes a Unit Narrative that describes what students will be learning throughout the unit.

**Unit Selection**



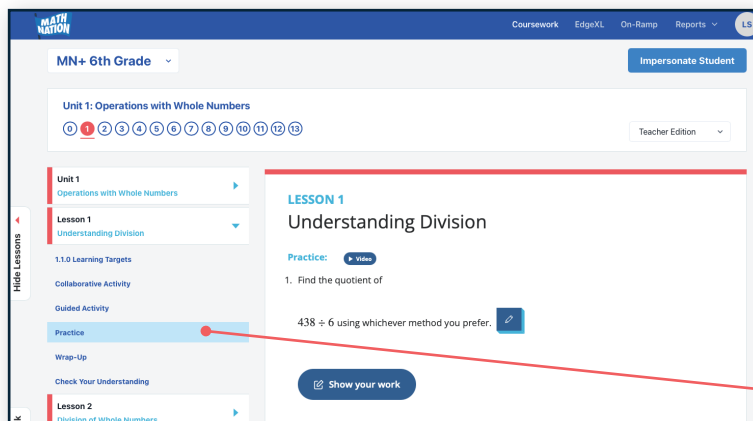
**Click the video icon to watch a lesson walkthrough**

**Unit Narrative**



### Where can I find information about what they learned in class? I want to be able to help my child with their homework.

Each lesson is made up of different components including guided, collaborative, and practice. Looking at the practice will give you a good idea of what your student should be able to do based on the learning targets for a specific lesson.



**Practice Component**



**Where can I see how they learned something? I'm not very confident in the math my child is learning, or I feel like they are learning it differently from how I was taught.**

Every lesson component, or activity, has an accompanying video with a Study Expert who walks through that component of the lesson. You can watch the video to learn how your students learned something in class, or you can remind your child to watch all or some of the videos to recap what they learned that day before working on their homework.

**Click the video icon to watch a lesson walkthrough**

**Choose your Study Expert**



**What practice resources are available for my child so I can help them reinforce what they're learning at home?**

There are plenty of practice resources available, including at the lesson and the unit level.

**Practice Problems in every lesson**

**Check your Understanding at the end of every lesson**

**Find the Test Yourself practice tool by scrolling to the end of the unit's lessons**