



MATH

What will my child learn in October?

Your child will apply their understanding of place value to count and compare numbers to 1,200.

- ★ Write, read, and relate base ten numbers in all forms (pictorial, unit, word, expanded)
- ★ Use models to compare numbers using $<$, $>$, $=$
- ★ Generate a number that is 1 more and 1 less, 10 more and 10 less, and 100 more and 100 less.



SCIENCE

What will my child learn in October?

Your child will explore how **vibrations create sound** and how different sound levels are used for different purposes in everyday life.

- Investigate how vibrations make sound and identify different ways objects can be made to vibrate.
- Explain how sound can cause other objects to vibrate through hands-on observations.
- Compare sound levels and explain why loud and quiet sounds are appropriate in different situations.



LEARNING AT HOME

MATH FUN



Card Zap

Using a standard deck of playing cards with 10s and face cards removed. Flip over three cards to form a starting number (ex: 4, 8, and 3 to make 483) and then quickly call out a challenge like "10 Less!" or "100 More!" for your child to solve



How Much

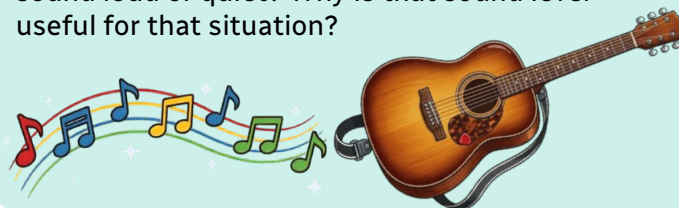
Look at prices in the world around you.
Ask: How much would it be if it cost \$10 more/less?
\$100 more/less?
Try: Have your child start a savings account for purchasing a special item.

SCIENCE FUN

Take a **sound walk** around your home with your child. Listen for sounds such as a refrigerator humming, water running, a phone ringing, or someone talking.

Have your child identify whether each sound is **loud or quiet** and look for what might be vibrating to make the sound.

Ask: What is vibrating to make the sound? Is the sound loud or quiet? Why is that sound level useful for that situation?





RLA

Your child will analyze Greek myths, poetry, and historical nonfiction to explore how authors convey moral lessons and real events. They will learn how to:

- ★ Make inferences and use text evidence to support understanding.
- ★ Describe plot elements (conflict and resolution), and explain how setting influences story events.
- ★ Evaluate details in informational texts to identify central ideas and cause-and-effect relationships.



SOR

Your child will strengthen foundational literacy skills through daily routines that connect decoding, vocabulary, and writing conventions. They will learn how to:

- ★ Decode and spell words with vowel teams, diphthongs, and r-controlled syllables.
- ★ Use context clues to determine the meanings of antonyms, synonyms, and homographs and apply subject-verb agreement in writing.
- ★ Plan, draft, revise, and publish a structured personal narrative using adjectives and articles.



Learning at Home

Historical Cause and Effect Detective: Read a short historical text or article together about an event such as the War of 1812. Ask:

- ★ What key event happened? Why did it occur?
- ★ What text clues helped you identify the central idea?
- ★ How does the author organize the facts to explain what happened?

 Encourage your child to point to specific words or sentences in the text to support their answers.



Social Studies

Your child will explore symbols, traditions, historical figures, and landmarks to understand community history. They will learn how to:

- ★ Identify state and national symbols, patriotic songs, and pledges.
- ★ Explain the significance of celebrations and landmarks.
- ★ Describe how historical figures and key events influenced history.

Community Symbol Hunt: Explore your neighborhood or city to spot local landmarks, historical markers, or state and national flags.

 Encourage your child to use relevant terms such as past, present, local, state, and national when explaining why a symbol matters.

