

<p>Key Vocabulary:</p> <p>R/W: Trait, Emotion, Motivation, Plot, Locate, Evidence, Vivid</p> <p>Sci: Hypothesis, Constant, Variable Matter, property, particles, liquid, solid, gas</p>	<p>Support us from home! While your child reads, ask:</p> <p>Which sentence from the book best shows that the character is ____? According to the text, what made the character feel ____? According to the text, what made the character say/do ____? How would you describe the character? (traits)</p>
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Collinswood Language Academy Third Grade Newsletter

September 25-29

October 2-6

<p>Reading and Writing Genre of study: Fiction Writing Unit: Personal Narratives</p> <p>Readers will analyze characters in their assigned novel. They will track the character’s traits, emotions, and major changes the characters experience. They will practice finding explicit <u>evidence</u> in the text for claims they make about characters.</p> <p>Writers will close read example personal narratives. They will brainstorm topics for their own narrative (a small moment story that is close to their heart). They will begin the drafting process.</p>	<p>Reading and Writing Genre of study: Fiction Writing Unit: Personal Narratives</p> <p>Readers will continue reading their assigned novels and continue their work analyzing and tracking characters and character development.</p> <p>Writers will complete their first draft of their personal narrative, edit their own work, as well as read and edit the work of a peer. They will begin writing the final draft of their personal narratives. Their completed personal narrative will be a formal writing grade.</p>
<p>Science Unit: Scientific Method Focus questions: What are the steps of the scientific method? How do scientists use the scientific method to solve problems and answer questions? Student scientists are already familiar with the steps of the scientific method. They have completed two experiments to practice the steps. This week, students will develop their own questions and design an experiment according to the steps of the scientific method.</p>	<p>Science Unit: States of Matter Focus Questions: What is matter? What are the 3 states of matter and what are their properties? What are differences between solids, liquids and gases? Student scientists will know that matter is anything that has mass and takes up space. Students will use Discovery Education to explore the properties of solids, liquids and gases through interactive activities and videos. Students will compare solids, liquids and gases based on their properties.</p>

Key Vocabulario:

Collinswood Language Academy
Tercer Grado

25-29 de Septiembre

2-6 de Octubre

Vocabulary:

Matemáticas

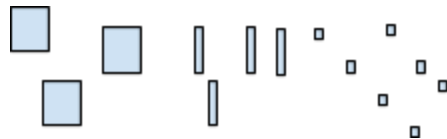
Unit: Place Value

Key questions:

Why the value of a digit change because of the position on the place value?

How I can represent a number in an expanded form, model, written and standard way?

$$300 + 40 + 7 = 347$$



Three hundred and forty seven

347

Matemáticas

Unit: Story problems

Key questions:

How I know what is the best equation to solve a story problem ?

What steps I need to show to solve a story problem?

Social Studies

Unit: Characteristics of a good citizen/lider

Key questions:

How I can be a good leader in my community?

Why is important to be a good leader at home, at school and other places?

Social Studies

Unit: Leader at school and community, its responsibilities and contribution

Local governments establish rules and laws that all citizens must observe

Key questions:

How we can contribute to the wellbeing of our community?

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