## Key Ideas and Details (Reading)

**Kindergarten**
- With adult support, students describe and create experiences at home that celebrate their family’s culture.
- *Together Again: Practical Ways to Have Quality Time With Your Loved Ones*

**First**
- Read Life at Home by Sharon Coan. Describe and create experiences at home.
- *Copy of DAY 1 Life at Home by Sharon Coan MELD Lesson*

**Second**
- Read Zombies Don’t Eat Veggies! Describe and create an experience at home sharing recipes or trying new vegetables.
- *Storyline Online*

## Writing

**Kindergarten**
- Create a digital family photo album and write sentences to describe a memorable event.
- Record memories using photos and Voice Memos application (android or iPhone).

**First**
- Write an experiences at home when you celebrated culture.

**Second**
- Write a descriptive paragraph about your favorite vegetable. Use adjectives and sensory words to describe it.
- *Descriptive Writing | Classroom Strategies*

## Sample Activities and Online Resources to Practice with your Child at Home

**Kindergarten**
- **Read Aloud Stories**
  - *Storyline Online Youtube books for Kindergarten*
  - *English/Spanish/Bilingual Kids Books - May is Bilingual Literacy Month!*
  - K-1st Grade Span Distance Learning Mainstream English Language Development Lessons

**First**
- **Learning through Play**
  - *COVID-19 PARENTING*
  - Sing Along 1st Grade

**Second**
- After your child has finished a book, ask questions like:
  - What was your favorite part of the book? Why?
  - Who was your favorite character? Why?
  - What was the most interesting thing you learned from the book?

*21 Questions to Ask Your Child About a Book*

*Reading Tips*

*Reading Tips in Spanish*
### Kindergarten - Second Grade Level Spans

| Vocabulary | Reading aloud to children is a great way to build vocabulary. As you read with your child, they will encounter unfamiliar words. Here are some strategies to use in building your child's vocabulary.  
| --- | --- |
|  | - Personal Thesaurus ([Digital Personal Thesaurus](#))  
|  | - Vocabulary Thermometer [Vocabulary Thermometer](#) |

| Language | Children who come from English speaking households sometimes have language features that are not the same as Standard or Academic English. Children can be engaged in discussions about the use of informal language (home language) and formal language (school language).  
<table>
<thead>
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<td><a href="#">Validating Home Language</a></td>
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| Code Switching Activities: | Sample Activities and Online Resources to Practice with your Child at Home  
| --- | --- |
| Standard English Learners often have a language variation that is different from Standard English. One way to address the differences is to teach children to code switch. Using the term informal and formal can help them to differentiate when to use their home language.  
|  | [Past Tense Marker "ed"](#)  
|  | [Indefinite Article](#)  
|  | Common Rules Lists highlight Linguistic Features for SEL Students that vary from Standard English.  
|  | [https://achieve.lausd.net/Page/191](https://achieve.lausd.net/Page/191) |
### How to Support Learning at Home: A Play Card for Families of Standard English Learners

**Kindergarten - Second Grade Selected Mathematics Standards**

*For More Ideas Click the Link: Additional Supports and Activities*

<table>
<thead>
<tr>
<th>Number Sense</th>
<th>First</th>
<th>Second</th>
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<tbody>
<tr>
<td><strong>Kindergarten</strong></td>
<td><strong>First</strong></td>
<td><strong>Second</strong></td>
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<tr>
<td>With support from an adult, count objects at home (shoes, candy and household items)*. Create Google form for parents. Counting to 20 Video</td>
<td>Children gain an understanding that numbers 11 to 19 are composed of a ten and one, two, three, four, five, six, seven, eight, or nine ones.</td>
<td>Children understand that adding and subtracting 3 digit numbers may require decomposing (taking apart) numbers. Adding 3 Digit Numbers</td>
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<td><strong>Measurement and Geometry</strong></td>
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<td>Guide children to learn shapes through music. Shape Songs for Kids</td>
<td>Children can order three objects by length; compare the lengths of two objects indirectly by using a third object. Measure Length For Kids</td>
<td>Children can practice estimating lengths using units of inches, feet, centimeters, and meters. <a href="https://www.splashlearn.com/measurements-games-for-2nd-graders">https://www.splashlearn.com/measurements-games-for-2nd-graders</a></td>
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<td>Home Activity: Use playing cards and small household objects to explore counting and adding. Foundational Math Topic: Number Sense</td>
<td>Home Activity: Measure and compare the length of various household items and spaces using body parts; hand span, foot span, and arm span.</td>
<td>Home Activity: Measure and compare household items using various units of measurement.</td>
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<td><a href="https://www.youtube.com/watch?v=OhVtSUZGktM">https://www.youtube.com/watch?v=OhVtSUZGktM</a></td>
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