## Reading Comprehension: Essential Question - How does reading help us learn?



|  <br> Wisdom <br> Reading <br> Lesson | Materials: <br> Wild About Books text <br> chart paper <br> Essential Question on Sentence <br> Strip <br> Magnifying glass <br> Anchor Text: Wild About Books <br> Focus Question: <br> How does the librarian make <br> reading fun? <br> Content Framing Question: <br> What do you notice and wonder about Wild About Books? <br> Questions: <br> What does it mean to be wild about something? <br> Where might this bookmobile be going? <br> What happened to the animals at the zoo? <br> Students act out their favorite animal and find a partner that is acting like a different animal. They sit and share which animal they chose. <br> Partner talks: <br> Teacher models "notice" using magnifying glass. Using a sentence frame, "I notice $\qquad$ " students talk with one another to answer the content framing question. <br> Teacher records answers on chart paper. T records (on anecdotal record) whether or not students use the sentence frame to tell about what they notice in the text. <br> Teacher discusses the meaning of "I wonder ___" and allows for discussion of questions students have about the text. Teacher adds to the anchor chart. <br> Final questions: <br> What do you notice/wonder about Wild About Books? How does noticing and wondering about a story help us learn? | Materials: <br> Wooden Craft Sticks (equity sticks) <br> Sticky notes or index cards <br> Chart paper <br> Wild About Books <br> Hook: What are you WILD about? What makes you really excited? <br> What do you notice about these questions? <br> -essential question and focusing question <br> Echo read each question with students. <br> Teacher uses equity sticks to call each child to answer questions from the text as practice for the next activity. <br> Students create a tableau of the scene at the beginning of the story. After the tableau students will discuss how the tableau helped them understand the story. <br> Word Wall Word: stampeding <br> Discuss the text further by showing the images on pages 21-22 and asking <br> After the animals in Wild About Books started to read, what else did they learn how to do? <br> Why do people write? Stand up if you can think of a reason people write. <br> How might writing about Wild About Books help you better understand the story? <br> Answer content framing question: What is happening in Wild About Books? What is one word that could describe how the animals felt about the librarian and the books at the beginning of the story? At the end? | Materials: <br> Device for playing music <br> Chart paper <br> Notebooks <br> Wild About Books <br> Hook: Introduce RHYME <br> Students listen for rhyming words in the story and raise hands as they hear pairs. Students find a partner with "partner high five" and share words that rhyme with the words from the story <br> Students echo read the content framing question: How do words and pictures work together to help us understand a text? <br> Students spend time identifying the difference between the words and pictures in the book. "What is the job of the words in the text?" "What is the job of the illustrations in a text?" <br> Tintroduces "Think/Pair/Share" strategy with the class. Students share answers to questions: How do the animals feel about reading at this point in the story? (pp5-6) How do you know? <br> p q- How does the illustration help us understand why a gecko needs a stick to the wall book? <br> P IO-How do the words and illustrations tell us what kind of books the otters need? Use examples from the text to support your answer. <br> P\||-12- <br> How do the words and illustrations tell us about the different ways the animals read their books? <br> What do we learn about the animals and their books from looking closely at the words and illustrations? | Materials: <br> Sample response journal page from lesson 3 <br> Evidence organizer <br> Wild About Books <br> Hook: Students silently act out the animals they wrote about in the previous lesson <br> Students echo read the content framing question: What is the essential meaning of the book Wild About Books? <br> Read text again to answer the following questions: <br> Compare the illustrations on pp I2 and $7-8$. What is different? How do the animals change? <br> P 9-16 <br> How are the books different for different animals? Use examples from the text to support your answer. <br> Pp 17-30 <br> Do the animals still need Molly? How do you know? <br> Students are asked: What is the essential meaning of the story? What important message does the author tell us? <br> Students "mix and mingle" to share answers with one another. <br> Students collect evidence from the text through pictures and words and feacher writes it on an anchor chart for future reference <br> P7-8 <br> What do you hear in the words and see in the pictures that help us understand how the librarian made reading fun for the animals? <br> Students will write to tell how the librarian makes reading fun. | Materials: <br> Small manipulatives Evidence organizer chart paper from lesson 4 <br> Chart paper Notebooks <br> Wild About Books <br> Hook: Discuss unfamiliar animals: Which animal are you most curious about from the story? <br> Key word: knowledge <br> Students work to answer the question: How does Wild About Books build my knowledge? <br> Students participate in a Socratic seminar to discuss "How does reading books change life at the zoo in Wild About Books? <br> Teacher models a Socratic seminar for students before the participate. T records knowledge on an anchor chart after the discussions take place. <br> After the seminar, students will write in their knowledge journal to show what they learned about reading and books from this text. |
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|  |  |  | Students will write using the sentence frame: <br> One type of animal in the story is $\qquad$ —. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Writing Goal | I will identify my name. | I will build my name. | I will build my name. | I will build my name. | I will write my name. |
| Writing Lesson | Students will circle their names on a dry erase board as many times as they can find it. | Students will use playdough to build their names. | Students will build their names with beans. | Students will build their names by cutting apart the letters for their names and pasting them in the correct order. | Students will rainbow write their name. |
| Phonics Goal | Students will identify sounds as similar or different and count sounds to tell how many. | Students will identify initial sounds in familiar words and listen to environmental sounds. | Students will identify initial sounds in familiar words and words in phrases and sentences. | Students will identify initial sounds in familiar words and words in phrases and sentences. | Students will identify initial sounds in familiar words and words in phrases and sentences. |
| Skills Strand: Phonics Lesson | CKLA Lesson I | CKLA Lesson 2 | CKLA Lesson 3 | CKLA Lesson 4 | CKLA Lesson 5 |
|  | Students learn to count fingers from left to right I - 10 , with repetition for accuracy. | Students learn to count fingers from left to right I - 10 , with repetition for accuracy. | Students learn to count fingers from left to right I - I 0, with repetition for accuracy. | Students learn to count fingers from left to right I - I 0 , with repetition for accuracy. | Students learn to count fingers from left to right I10 , with repetition for accuracy. |
|  | Teacher will knock and count how many knocks. Students will count when teacher knocks again. | Teacher will knock and count how many knocks. Students will count when teacher knocks again. | Students listen to different instruments or classroom objects and determine what it is. Students then count out sounds, moving one | Students play What Did You Hear? Identifying which instruments they heard being played. Students will then count noises made by the | Students will count how many noises are made by the instruments. |
|  | Teacher will play different instruments or use classroom | Teacher will play different instruments or use classroom objects | cube for each sound they hear. | instruments. | Students will listen to phrases |
|  | objects that have distinctive noises. Students will listen to two of the objects and decide if the noises are the same or not the same. | that have distinctive noises. Students will listen to two of the objects and decide if the noises are the same or not the same. | Students practice greeting each other, using eye contact and correct voice volume/pitch. Using right hands, they will practice shaking hands. | Students practice greeting each other, using eye contact and correct voice volume/pitch. Using right hands, they will practice shaking hands. | and move a cube for each word they hear in each phrase <br> Students practice greeting |
|  | Students practice greeting each other, using eye contact and correct voice volume/pitch. Using right hands, they will practice shaking hands. | Students practice greeting each other, using eye contact and correct voice volume/pitch. Using right hands, they will practice shaking hands. | Students use objects to follow simple directions, while teacher uses directional words for where to place the object. | Students use tripod grip to draw a line from left to right on a large piece of paper. HORIZONTAL LINE | each other, using eye contact and correct voice volume/pitch. Using right hands, they will practice shaking hands. |
|  | Students use objects to follow simple directions, while teacher uses directional words for where to place the object. | Students use objects to follow simple directions, while teacher uses directional words for where to place the object. | Students use tripod grip to draw a line from top to bottom on a large piece of paper. | Blending Pre-Test administered | Students practice tracking across a page from left to right, reading pictures in the correct order. |
|  | Students use tripod grip to draw a line from left to right on a large piece of paper. | Introduce fingers through song <br> Students use tripod grip to draw a line from top to bottom on a large piece of paper. VERTICAL LINE |  |  | Students use playdough to make different lines (horizontal, vertical, and circles) |

