

To Infinity and Beyond

Activity List

Jan 9th-18th

Topic	Type	How do I determine point of view within a text?	Time
Reading	Required Learn Choose 1	<ul style="list-style-type: none"> Point of View Chart: Read the paper on the RT and copy it into your journal. Tell a buddy what you learned about point of view. Point of View Practice: https://watchkin.com/594ee62e72 Watch the video and make a 3 column chart in your journal including the special words used to describe first, second, and third person point of view. 	10 mins. Each
	Required Practice Choose 1	<ul style="list-style-type: none"> Pencil Point of View: Write a story from the point of view of your pencil during the school day. What would a day be like for your pencil? What would it see, do, hear, think about, etc.? Eight Class Pets: Read 2 different chapters from 8 Class Pets. Write in your notebook to explain: Whose point of view was each chapter from? How do you know? 	15 mins. Each
	S.W.Y.K.	<ul style="list-style-type: none"> Who's Talking? - Complete the sheet in RD 1 using your notes in your journal if needed. 	10 mins.

Topic	Type	How can I use poetry to improve my comprehension skills?	Time
Poetry	Required Learn Choose 1	<ul style="list-style-type: none"> Poetry Basket Find a poem you like and reread it a few times with fluency and expression. Then use Photo Booth to record yourself reciting it. Brainpop Poems-https://tinyurl.com/yb5e45ww Watch the video and take notes in your journal. Then, try to write your own acrostic poem using the letters of your first name to describe yourself and things you like. Create colorful illustrations around your poem. LearnZillion Theme of a Poem: Watch the video and take notes in your journal. How can we find the theme in a poem? https://tinyurl.com/vcrhg29c 	15 mins. each
	Required Practice Choose 1	<ul style="list-style-type: none"> Write your Own: Make up your own poem about something you love (school, football, your mom, etc.) and illustrate it. Space poems: https://tinyurl.com/n2rryf3 Read 3 poems from this web site and write 5 facts you learned about space by reading the poems. Compare 2 Poems: Make a Venn Diagram in your journal to compare 2 of your favorite poems (from the poetry basket or https://www.poetry4kids.com/poems) Think about the topic, theme, characters, etc. 	15 mins. each
	S.W.Y.K.	<ul style="list-style-type: none"> Poetry Practice: Read the poem by Robert Louis Stevenson and complete the sheet in RD 2. *Be sure to restate the question and use complete sentences to answer the questions. 	15 mins.

Topic	Type	What is figurative language, and how can it improve my writing?	Time
Writing	Required Learn Choose 1	<ul style="list-style-type: none"> Resource Sheet: Glue the paper from RD 3 into your journal. Carefully read the chart and complete the following tasks on that sheet: 1. Circle how metaphors and similes are similar. 2. Underline what we call sound effect words. 3. Highlight what idioms are. Figurative Language Website: Read the website below. Take notes in your journal to describe the following: What is figurative language? What are 3 types? Give examples of each of those 3 types. https://tinyurl.com/on2oabb Rap Song: http://tinyurl.com/zls5mh8 Watch the video and take notes in your journal, listing definitions of the following: simile, personification, onomatopoeia, hyperbole, alliteration. Flocabulary http://tinyurl.com/j4dxxor Watch the video and take notes in your journal listing definitions of the following: simile, personification, onomatopoeia, hyperbole, alliteration. 	15 mins. Each
	Required Practice Choose 1	<ul style="list-style-type: none"> Figurative Language: Write an example of an idiom, metaphor or simile and post it on the figurative language poster. Flocabulary: http://tinyurl.com/j4dxxor Add a sticky note to the poster of examples of figurative language from the video. Rap Song: http://tinyurl.com/zls5mh8 Add a sticky note to the poster of examples of figurative language from the video. 	10 mins. Each
	SWYK	Buckle Down: Complete the sheet in RD 4 about figurative language. Use the notes you took in your journal to help you if needed.	15 mins.

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Topic	Type	How can fables help us understand space?	Time
Reading	Required Practice Choose 1	<ul style="list-style-type: none"> Fable Themes: Read one of the following legends and write the theme in your journal. Add details from the text to support your answer. <ul style="list-style-type: none"> <u>Spider & the Sun</u> <u>Coyote & Eagle Steal the Sun</u> <u>Legend of the Indian Paintbrush</u> <u>How the Moon Regained Her Shape</u> (Big Universe) Space Fables: Create your own fable about space. Space Art: Create a constellation that goes with one of the fables you have already read. Fable Themes Black level or above: Read one of the following legends and write the theme in your journal. Add details from the text to support your answer. <ul style="list-style-type: none"> <u>The Legend of the North Star</u> <u>How the Moon Came to Be</u> 	15 mins. each

Topic	Type	What is gravity?	Time
Science	Required Learn: Choose 1	<ul style="list-style-type: none"> Science Fusion What is Gravity? Watch the movie and take notes about what you learned about gravity and force in your journal. http://tinyurl.com/gr2lnfv Brainpop-Gravity -http://tinyurl.com/ogtum97 Watch the movie and takes notes in your journal about what gravity is. Take the easy quiz and show your teacher your score. Study Jams: Read about gravity and take notes in your journal about gravity. https://tinyurl.com/8x59pys 	15 min. each
	Required Practice: Choose 1	<ul style="list-style-type: none"> Gravity Cause and Effect: Watch the video then answer the following questions in your journal. What happens when the table is moved? What caused the rock to fall? What was the effect? https://tinyurl.com/lz8k6v4 I'm Falling For You: Complete the investigation using the sheet on the RT. Stop Pulling Me Down: Complete the investigation using the sheet on the RT. 	10 mins. Each
	Show What You Know	<ul style="list-style-type: none"> Game Show Questions: Create 1-2 questions (include the answers) about gravity for our Game Show App. Gravity Article Read the article and write a creative story about you going to the moon. What would it be like? How would gravity affect you on the moon? 	15 min.

Topic	Type	How can I explore the sun and stars?	Time
Science	Required Learn: Choose 1	<ul style="list-style-type: none"> Discovery Education- A Closer Look at Space: The Sun and Stars movie. Write 5 facts you learned about the sun and stars in your journal (*see the third video on the list). Space Video: Our Home In Space movie. Watch the movie and take notes in your journal. Brainpop: The Sun http://tinyurl.com/zldbn9k Watch the movie and take notes in your journal. Kids Astronomy: http://kidsastronomy.com Write 5 facts you learned about the sun and stars in your journal. IRLA Bins: Choose a book on your level and find 5 vocabulary words to make a picture dictionary about the sun and stars. Sun Article -Read the article and write 5 facts on an artistic picture of a sun that you create. http://tinyurl.com/hbny78k 	15 min. each
	Required Practice Choose 1	<ul style="list-style-type: none"> The Sun Vs. Other Stars- Read about the Sun and other stars then fill in the chart like the one at the bottom of the page in your journal. Partner Discussion: Answer the following questions with a partner. Write your answers on an index card and turn it in. How does the color of a star affect its temperature? How does the sun affect Earth? Sun and Stars Song-Write a song better than Miss Kindberg's rap to teach others about the sun and stars. 	10 mins. Each
	Show What You Know	<ul style="list-style-type: none"> Sun Writing: The Earth does not think the Sun is important. The Sun needs to convince the Earth that the Sun is important to Earth and all the things on it. Write a short story explaining why the Earth needs the Sun. Game Show Questions: Create 1-2 questions about the <u>stars</u> (include the answers) for the Favorite Things Game Show. 	15 min. each

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| | | <ul style="list-style-type: none"> • Game Show Questions: Create 1-2 questions about the <u>sun</u> (include the answers) for the Favorite Things Game Show. | |
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Topic	Type	Math: Module 4 (Multiplication and Area)	Time
Math	Required Practice	Week 1 <ul style="list-style-type: none"> • Math Review • Mid Module • <u>Lesson 10</u> • <u>Lesson 11</u> Week 2 <ul style="list-style-type: none"> • <u>Lesson 12</u> • <u>Lesson 13</u> • <u>Lesson 14</u> 	15 mins. Each
	Show What You Know,	Exit Ticket: Lesson 10, 11, 12, 13, 14	
	Complete One Activity From Your Color Level	Area- Practitioner Level https://www.youtube.com/watch?v=otBUNw0xIN0 Zearn Lessons within Mission 4 https://www.ixl.com/math/grade-3/find-the-area-of-figures-made-of-unit-squares https://www.ixl.com/math/grade-3/find-the-area-of-rectangles-and-squares Area- Expert Level Create a 10 question Area quiz for a classmate https://tinyurl.com/y6u7f7br https://tinyurl.com/8e2uqdo Area & Perimeter: Expert Level https://tinyurl.com/lrvmw64 https://tinyurl.com/yczb2vh4 http://mrnussbaum.com/zoo/ https://tinyurl.com/7otp6g7	