5th Grade Weekly Newsletter

Week of: April 20, 2020

Sherwood Archers: We hope that all is going well with your families. Please remember to follow the CDC guidelines. We will get through these trying times. These enrichment activities will help the scholars stay on track while school is closed. Thanks for all your support. #staysafe

<u>Weekly Journal Prompt: Write a paragraph about something you</u> <u>want to learn to do. Explain what you would like to learn and why.</u>

5 th Grade Teachers	Office Hours	
Ms. Davis 5-01:	Ms. Payne 5-03:	
Tuesday 8 a.m 10 a.m.	Tuesday 11 a.m 1 p.m. & 3 p.m 5 p.m.	
Thursday 9 a.m 11 a.m.	Thursday 11 a.m 1 p.m. & 3 p.m 5 p.m.	
Phone: (901) 602-6014	Phone: (901) 231-5359	
Email: <u>davismy@scsk12.org</u>	Email: <u>paynec@scsk12.org</u>	
<u>https://www.classdojo.com/</u>	<u>https://www.classdojo.com/</u>	
Mr. Pumphrey 5-02:	Mrs. Bryant 5-04	
Tuesday 11 a.m 1 p.m.	Tuesday 11 a.m 1 p.m.	
Thursday 12:30 p.m 2:30 p.m.	Thursday 12:30 p.m 2:30 p.m.	
Phone: (901) 290-3796	Phone: (901) 306-6813	
Email: <u>pumphreyk@scsk12.org</u>	Email: johnsones@scsk12.org	
<u>https://www.classdojo.com/</u>	https://www.classdojo.com/	
5th Grade Monday		
<u>Math</u> : (5.NBT.B.6) Find whole-number	ELA: (R.L.5.2) Determine the theme of a story.	
quotients and remainders of whole numbers	www.edugoodies.com	
with up to four-digit dividends and two-digit	I-Ready 45-minute Lesson	
divisors, using strategies based on place	Do Now:	
value, the properties of operations, and/or	Highlight the link, right click, and click on open	
the relationship between multiplication and	hyperlink.	
division.	https://digital.scholastic.com/resources/classpasscode/?ap	
<u>www.edugoodies.com</u>	p=sn56&state=%2Fhome-page-logged-	
I-Ready 45-minute Lesson	out.html&role=classroom	

1	1
Do Now: 52 ÷ 2 =	 Student Login: tagfan5 Scroll down to the March 16 issue Watch "Your Immune System" Review words to know slideshow and play words to know game
Social Studies: (s-w.co/TN5-3) TN. Edition Studies Weekly The Gilded Age Directions: Read A Tale of Today and Who was John Rockefeller?	Science (s-w.co/S5P-3) Science Studies Weekly Liquids, Solids and Gases Directions: Read Liquids, Solids, and Gases and Philanthropy and Values (pg. 1) With the link, right click, and click on open hyperlink.
5th Grade	Tuesday
<u>Math</u> : (5.NBT.B.5) Fluently multiply multi- digit whole numbers (up to three-digit by four-digit factors) using appropriate strategies and algorithms. <u>www.edugoodies.com</u> I-Ready 45-minute Lesson Do Now: 36 ÷ 13 =	 <u>ELA</u>: (R.L.5.9) Compare and contrast settings and events <u>www.edugoodies.com</u> <u>I-Ready 45-minute Lesson</u> Do Now: Use the same link, login, and article from Monday's Do Now. Read the article "5 Big Questions About Coronavirus" Identify and explain the theme of of the article.
<u>Social Studies</u> : (s-w.co/TN5-3) TN. Edition Studies Weekly The Gilded Age Directions: Read The Gilded Age and Review	<u>Science</u> : (s-w.co/S5P-3) Science Studies Weekly Liquids, Solids and Gases Directions: Read Liquids, Solids, and Gases

the Gilded Age Timeline Highlight the link, right click, and click on open hyperlink. https://cdn.studiesweekly.com/WeeklyPDFs/T N5V20/3.pdf	(pg. 2) (Bonus: In the Lab) Highlight the link, right click, and click on open hyperlink. <u>https://cdn.studiesweekly.com/WeeklyPDFs/S</u> <u>5V16/3.pdf</u>
5th Grade	Wednesday
<u>Math</u> : (5.NBT.B.5) Fluently multiply multi- digit whole numbers (up to three-digit by four-digit factors) using appropriate strategies and algorithms. <u>www.edugoodies.com</u> I-Ready 45-minute Lesson Do Now: 434 ÷ 44 =	ELA: (R.L.5.9) Compare and contrast settings and events <u>www.edugoodies.com</u> I-Ready 45-minute Lesson Do Now: Write a 3 paragraph journal about your feelings on missing school.
Social Studies: (s-w.co/TN5-3) TN. Edition Studies Weekly The Gilded Age Directions: Read The First Labor Day, World's First Skyscraper, How do Unions Work? And The American Federation of Labor Highlight the link, right click, and click on open hyperlink. <u>https://cdn.studiesweekly.com/WeeklyPDFs/T</u> N5V20/3.pdf	Science: (s-w.co/S5P-3) Science Studies Weekly Liquids, Solids and Gases Directions: Read The Power of Changing States and There's No Place Like Somewhere Else! Highlight the link, right click, and click on open hyperlink. https://cdn.studiesweekly.com/WeeklyPDFs/S 5V16/3.pdf
5th Grade	Thursday
<u>Math</u> : (5.NBT.B.5) Fluently multiply multi- digit whole numbers (up to three-digit by four-digit factors) using appropriate strategies and algorithms. <u>www.edugoodies.com</u> I-Ready 45-minute Lesson Do Now: 645 ÷ 23 =	ELA: (R.L.5.9) Compare and contrast settings and events www.edugoodies.com I-Ready 45-minute Lesson Do Now: Create and conduct a survey with family members in your house. Ask them questions about how our society is right now. Record your results and determine the similarities and difference in the responses.
<u>Social Studies</u> : (s-w.co/TN5-3) TN. Edition Studies Weekly The Gilded Age Directions: Complete the Let's Write and Think & Review	<u>Science</u> : (s-w.co/S5P-3) Science Studies Weekly Liquids, Solids and Gases Directions: Read How do hot air balloons work? and George Washington Carver

Highlight the link, right click, and click on open hyperlink. https://cdn.studiesweekly.com/WeeklyPDFs/T N5V20/3.pdf	c.1864-1943 Highlight the link, right click, and click on open hyperlink. <u>https://cdn.studiesweekly.com/WeeklyPDFs/S</u> <u>5V16/3.pdf</u>
5th Grade	Friday
<u>Math</u> : (5.NBT.B.5) Fluently multiply multi- digit whole numbers (up to three-digit by four-digit factors) using appropriate strategies and algorithms. <u>www.edugoodies.com</u> I-Ready 45-minute Lesson Do Now: 6,382 ÷ 57 =	ELA: (R.L.5.9) Compare and contrast settings and events <u>www.edugoodies.com</u> I-Ready 45-minute Lesson Do Now: Using your results from yesterdays do now, write a short response summarizing your results and identify and explain the theme of your writing.
<u>Social Studies</u> : (s-w.co/TN5-3) TN. Edition Studies Weekly The Gilded Age Directions: Complete the Political Cartoons Activity Highlight the link, right click, and click on open hyperlink. <u>https://cdn.studiesweekly.com/WeeklyPDFs/T</u> <u>N5V20/3.pdf</u> Bonus: Cross word puzzle	<u>Science</u> : (s-w.co/S5P-3) Science Studies Weekly Liquids, Solids and Gases Directions: Take the Assessment Highlight the link, right click, and click on open hyperlink. <u>https://cdn.studiesweekly.com/WeeklyPDFs/S</u> <u>5V16/3.pdf</u> Bonus: Cross word puzzle or Mini-Lab
Support	Classes
Art: Create a family tree	Computer: If you are in need of internet services, please check out the following websites. ENGLISH https://internetessentials.com/ SPANISH https://es.internetessentials.com/
Guidance: A Note from Counselor White: <u>Remaining</u> <u>Positive</u>	Library: Read your favorite book to your family.

As our society continues to fight against COVID-19, many families are facing different issues such as illness, hunger and loss of employment. Our activity this week will help us to remain positive and be thankful for everything that we have. Students should record three good things that happened to them each day for a week. On Friday, students should read over the list and reflect over all the positive things in their lives. This activity helps us to focus on the good things that continue to occur in our lives, instead of focusing on the negativity we may see in the world.	
Music: Listen to a new song that is a different genre or type of music that you normally listen to on the radio.	P.E.: Get at least an hour of exercise daily (ex. basketball, running, jump rope, soccer, dance, <u>www.gonoodle.com</u>)