Fifth Grade Choice Board Week: 9 Date: May 18 to 22

- Students need to do one activity from each subject area column every day.
- If you have the internet, work on additional activities in the Technology Section.
- Parents should email their child's teacher to note completion of each week's learning activities.
- Need support? Contact us!
- * Denotes staff who are available to support students with IEP's
- # Denotes staff who are available to support students who are English Learners

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Math	Reading	Language Arts / Writing	Science / Social Studies	Specials
Convert the following improper fractions to mixed numbers. 1. 7/3 2. 8/3 3. 5/2 4. 9/2 5. 13/4 6. 10/4 See Example Below; Numerator = 7/ Denominator =2 7/2 is an improper fraction and can be converted to the mixed number 3 ½. To learn more about mixed numbers and improper fractions, click the link below and enter the following login information to access a video on BrainPop. Username: reavispop Password: poplearn https://www.brainpop.com/math/numbersandoperations/mixednumbers/ Challenge: Take the quiz on the lesson via the BrainPop link above.	Select a nonfiction passage or use the link below for the week. https://teacher.depaul.edu/Documents/ChicagoFire5thgrade.pdf Find words around the house that you read in the text and make a list. Challenge: To learn about context clues, click the link below and enter the following login information to access a video on BrainPop and take the quiz. Username: reavispop Password: poplearn https://www.brainpop.com/english/studyandreadingskills/contextclues/	Writing Activity: Write a beginning paragraph with AT LEAST 5 sentences for the story starter below (Do NOT finish the story. You will continue the story as the week goes on.) "This is great!" said the mermaid as she took another bite. Spelling: Write each word 4x each 1. sensible 2. washable 3. available 4. agreeable 5. fashionable 6. valuable 7. flexible 8. reasonable 9. favorable 10. breakable	List three ways that goods and services are transported throughout the country. (Example; airplane). List at least one reason why each way is necessary. Challenge: To learn more about supply and demand, click the link below and enter the following login information to access a video on BrainPop. Username: reavispop Password: poplearn https://www.brainpop.com/socialstudies/economics/supplyanddemand/	Physical Education 20 Jumping Jacks 20 Sit-ups 20 Push-ups 20 Squat Jumps Or Take a 15-minute walk on your block Challenge: Choose a dance to follow using the link below. https://www.skillshare.com/browse/dance Kids HIIT workouts- YouTube Channel (click on videos) https://www.youtube.com/user/SuperMoejones/videos This YouTube page has anything from total body workouts, dance workouts, and faster pace aerobic workouts that are easy to follow with music.

Find a deck of cards or create number cards 1-9. Use two cards to create 5 improper fractions. Convert to mixed numbers and simplify if needed. See Example Below; Numerator = 9/Denominator = 2 9/2 is an improper fraction and can be converted to the mixed number 4 ½. Challenge: Go to https://www.ixl.com/ Complete 1 or 2 IXL lessons on Fractions and Mixed Numbers.	Using the text chosen above, make connections to yourself, the text, and the world. OR Challenge: To learn about newspaper reading skills, click the link below and enter the following login information to access a video on BrainPop and take the quiz. Username: reavispop Password: poplearn https://www.brainpop.com/english/studyandreadingskills/readinganewspaper/	Write a middle paragraph with AT LEAST 5 sentences for your story. Spelling: Rainbow wordswrite words 4x each, each time a different color. 1. sensible 2. washable 3. available 4. agreeable 5. fashionable 6. valuable 7. flexible 8. reasonable 9. favorable 10. breakable	Writing Activity Write down all the expectations in your home. Write about the most important rule and why?	Physical Education 45 Jumping Jacks 24 Sit-ups 24 Push-ups 24 Side-to-Side Jumps Or Take a 15-minute walk on your block Stretches Shoulder stretch (R/L) Tricep Stretch (R/L) Quad stretch (R/L) Sit-n-reach (R/L) Back Stretch (R/L)
Convert the following mixed numbers to improper fractions. 1. 4½ 2. 3¼ 3. 5¾ 4. 6½ 5. 2¼ 6. 4¾ See Example Below; 5½ is a mixed number and can be converted into the improper fraction 11/2. Select a nonfiction passage or use the link below https://teacher.depaul.edu/Documents/ChicagoFire5thgrade.pdf How can you tell this is a nonfiction text? Explain to a friend or family member.		Write a conclusion paragraph with AT LEAST 5 sentences for your story. You will finish the story today! Spelling: Write words in alphabetical order. 1. sensible 2. washable 3. available 4. agreeable 5. fashionable 6. valuable 7. flexible		Art Make a drawing of your favorite food and then write how to make it on the back. If you don't know how to make the food, or what the recipe is, look it up in a cookbook or online, or use your imagination to guess! To View Ms. V's "Art Corner" webpage click on the following link.

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To learn more about		8. reasonable		https://rvische.wixsite.com/
mixed numbers and		9. favorable		mrsvart/pages
improper fractions, click		10. breakable		
the link below and enter				Challenge:
the following login				Visit the link below to try
information to access a				kid and family art projects.
video on BrainPop.				
Username: reavispop				https://www.youtube.com/c
Password: poplearn				hannel/UC5XMF3lnoi8R9n
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https://www.brainpop.com				<u> </u>
/math/numbersandoperati				https://www.youtube.com/channe
ons/mixednumbers/				I/UC5XMF3Inoi8R9nSI8ChOsdQ
OHS/HINCUHUHIDEIS/				
Challenge:				
Go to https://www.ixl.com/				
and IXL Fractions and				
Mixed Numbers				
Find a deck of cards or	Choose a famous	Proofread, edit, and	Writing Activity	Music
create number cards 1-9.	person, place, or thing	rewrite your story.	Pretend have to	Have a concert. Sing or
Use three cards to create	that excites you and	Create your final draft.	persuade humans to	play an instrument for your
a mixed number. Convert	find three supporting	Croate your mar aran.	conserve water. List 3	family.
the mixed number to an	facts.	Spelling: Write each word		lanniy.
improper fraction. Repeat		in a sentence.	ways or illustrate a	Fool from to plan visit
this 5 times.			comic with at least 3	Feel free to also visit
	Make a list of facts	1. sensible	panels that shows	https://www.youtube.com/c
Example;	that you already know	washable	ways that humans can	hannel/UCyRQG5szedhtT
If you have a 4, 1, and 5	about this person/topic	available	conserve water.	DR9DcTiAGg/
you could create the	and persuade	4. agreeable	(Example: turn off the	to view singalongs created
mixed number 5 1/4. This	someone in your	5. fashionable	water while brushing	by Mrs. Stephens.
would convert to the	family to agree with	6. valuable	your teeth).	
improper fraction of 21/4.	you.	7. flexible		Other Music Sites
		8. reasonable		
Challenge:	Feel free to click the	9. favorable		nyphilkids.org
Go to https://www.ixl.com/	link below to learn	10. breakable		musictechteacher.com
and IXL Fractions and	about various famous			sfskids.org
Mixed Numbers	people. Enter the			buttonbass.com
			1	
	following login			classicsforkids.com
	following login			
	1 -			classicsforkids.com Makingmusicfun.net

	the videos on BrainPop. Username: reavispop Password: poplearn https://www.brainpop.com/socialstudies/famoushistoricalfigures/			
Write out 5 mixed numbers and convert to improper fractions. Write out 5 improper fractions and convert to mixed numbers.	Write a five-sentence paragraph about yourself as if you were writing your own historical life up until this day. Include items such as your date of birth, mistakes made, and lessons	Read your final draft to a friend or family member and discuss.	Reflection Activity How can knowing the difference between needs and wants help us communicate with each other? Discuss this quesition with a family member at home.	Technology https://kids.nationalgeogra phic.com No login required Explore animal tabs and videos
Challenge: IXL Fractions and Mixed Numbers	learned.			

Spelling Words for Spelling Challenges:

- 11. sensible
- 12. washable
- 13. available
- 14. agreeable
- 15. fashionable
- 16. valuable
- 17. flexible
- 18. reasonable
- 19. favorable
- 20. Breakable

Tec	Technology Activities – Please use if the internet is available to your family.						
Name	Website	Login Information	Use				
Tumblebooks	https://www.d158.net/o/lsd158 /page/student-links71	No login needed	Virtual book/video library. May be used for reading choice. Access through district website in student links.				
Scholastic News	https://classroommagazines.s cholastic.com/support/learnath ome.html	Parents can create an account.	Access to approximately three hours of learning opportunities per day including projects based on exciting articles and stories, virtual field trips, reading and geography challenges, and more.				
IXL	https://www.ixl.com/	Students have. Username = firstnamelastname@d158 Password = id# (AR number)	5 th Grade Math – M.1-21 (multiplying fractions), N. 1-12 (dividing Fractions)				
Spelling City	www.spellingcity.com	Refer to password list	Use words from "Hold the Flag High"				
Reading IQ	www.readingiq.com	Redeem code: SCHOOL2547	Digital library that provides access to thousands of high-quality books.				
Brain Pop	www.brainpop.com	Username: reavispop Password: poplearn	Explore any skills that interest you.				
Art for Kids Hub	https://www.youtube.com/channel/UC5XMF3Inoi8R9nSI8ChOsdQ	No login Required	Art- All Grades: Complete 2 drawings a week, color them in, and make a background for each! Bring them back to school and we can hang them up in the art room.				
Free		No login required	This link contains various links to educational sites and				

School Closure Resources for	https://bit.ly/SCISCschoolclos		enrichment sites such as
Families	urefamilies?fbclid=IwAR1_nD		virtual field trips, daily live
	SsstLjlvYAc8nuCE-		streamed art activities with Mo
	bJa3AMTiTHyRP4kvtQTMN7		Williams, etc
	oqUQ9oMoUktsw8		
Adventure Academy	www.adventureacademy.com	Redeem code: SCHOOL2547	Multiplayer online game that
			builds skills in language arts,
			math, science, and social
			studies
Generation Genius	https://www.generationgenius.	Free	10-15 minute science videos
	com		with questions. Some have
			Kahoot quizzes.

<u>Fry Words</u> – Students should practice reading these words every week. These words are also referred to as sight words which means that students should be able to read the words without sounding out the word. These words are also known as high frequency words because the words are "frequently used" in reading for this grade level.

done	English	road	half	ten	fly	gave	box	finally	wait
correct	oh	quickly	person	became	shown	minutes	strong	verb	stars
front	feel	fact	inches	street	decided	contain	course	surface	produce
building	ocean	class	note	nothing	rest	carefully	scientists	inside	wheels
stay	green	known	island	week	less	machine	base	ago	stood
plane	system	behind	ran	round	boat	game	force	brought	understan
									d
warm	common	bring	explain	dry	though	language	shape	deep	thousands
yes	clear	equation	yet	governme	filled	heat	full	hot	check
				nt					
object	am	rule	among	noun	power	cannot	able	six	size
dark	ball	material	special	heavy	fine	pair	circle	include	built

Book Talk with Family: Choose a few questions to start the conversation about what your child is reading.

Before Reading:

- Looking at the title, cover and illustrations/pictures, what do you think will happen in this book? What makes you think that?
- What characters do you think might be in the book?
- Do you think there will be a problem in the story? Why?
- What do you already know about the topic of this book?
- Does the topic or story relate to you or your family? How?

Do you think it will be like any other book you've read? If so, which one, and how do you think it will be similar?

During Reading:

- What has happened so far in the story? Can you tell me using sequence words? (first, then, next, after, finally, etc.)
- What do you predict will happen next?
- How do you think the story will end?
- Why do you think the character did
- What would you have done if you were the character?
- How would you have felt if you were the character?
- When you read, what pictures did you see in your head? How did you imagine it looked like?
- What are you wondering about as you read? What questions do you have?
- Think about the predictions you made before reading; do you still think the story will go that way? Why or why not? How do you think it will go now?
- Make a list of words you do not know. Look for context clues to find the meanings of the words.

After Reading:

- Why is the title a good title for the book/story? If you had to give it a different title, what would be another good title for it?
- Were your predictions correct? Where did you have to fix your prediction as you read?
- If there was a problem, did it get solved? How did the character try to solve the problem?
- What happened because of the problem?
- What was the author's message?
- Look at the way the author ended the book. Do you think this is a good way to end? Why or why not?
- Did any of the characters change through the story? Who changed, and how did they change?
- Why do you think the author wrote this? To persuade, inform, or entertain? Why do you think that?
- What is the most important point that the author is trying to make in his/her writing?
- What was your favorite part? Why?
- If you could change one part, what would you change?
- If you could ask the author a question, what would you ask?
- Can you retell the story in sequence order (use your fingers and sequence words: first, second, then, next, etc.)
- Is there a character in the story that reminds you of someone you know? If so, who are they like, and why do you think that?
- Does this book remind you of another book you know? Does it remind you of something you've experienced in real life?
- How did the author let you know that something exciting was going to happen (foreshadowing)? Find examples from the text.

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We are providing you with free at-home access to our online learning programs ABCmouse, Adventure Academy, and ReadingIQ while your child's school is closed. These research-based educational programs include thousands of digital learning activities, and they can help preschool, pre-k, elementary, and middle school students keep learning while schools are closed.

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- 1. Click on the link below for each program.
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- 3. Create an account using your personal email address and a password of your choice.



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If you have questions or need help with using your School Code, please email Customer Support at Support@AofL.com.

With our best wishes.

The Age of Learning Team

SI Age of Learning®

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Le estamos proporcionando acceso gratuito en el hogar a nuestros programas de aprendizaje en línea ABCmouse, Adventure Academy y ReadingIQ mientras la escuela de su niño está cerrada. Estos programas educativos basados en la investigación incluyen miles de actividades de aprendizaje digital, y pueden ayudar a los estudiantes de preescolar, prekínder, primaria y secundaria a seguir aprendiendo mientras las escuelas están cerradas.

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Si tiene alguna pregunta o necesita ayuda para usar su código escolar, envíe un correo electrónico a Atención al cliente a la siguiente dirección: Support@AofL.com.

Con nuestros mejores deseos,

El equipo de Age of Learning