Cross Categorical Special Ed 6-8th Grade

May 18 - 29

Special Education 6-8th grade

Math, Science, Social Studies and English Learning Packet

May 15-29th

On the following pages, you will find an Activity Board with activity directions and support pages.

- Complete the boxes that <u>are right for you</u> in <u>any order you would like</u>.
- When you have completed the activity check off the box!

We have set bi-weekly meeting times with you through Zoom, Google Meet and/or phone calls. We are excited to learn with you. In addition, support services have also scheduled time with you. Please stay true to your schedule.

No class on Memorial Day: Monday May 25. Last Day for Remote Learning Friday, May 29th. Last day Virtual Zoom or Google Meet classes will be Thursday, May 28th.

Please check your email or mail for T3 Progress Report updates.

All T3 grades will reflect the letter I for Incomplete or P for Pass.

Every Friday we have Optional WHOLE CLASS zoom.

Come and hangout with your friends! 6th grade 11-11:30 7th grade 11:40-12:10 8th grade 12:20-12:50

District Resources: Keep checking www.sd194.org for updated information.

Grab & Go Breakfasts/Lunches and Home Learning Packets will be distributed at the District office on May 18, 21, & 28 from 8am-11am Monday night 5-7pm

The packet are also available to print and can be found on the www.sd194.org starting May 18th

If you have any questions, please do not hesitate to reach out!

Ms. Ricker - <u>kricker@sd194.org</u>
Ms. O'Keeffe - <u>sokeeffe@sd194.org</u>
Mrs. Shwatal - <u>jshwatal@sd194.org</u>

Activity Choice Board

	Activity Cit		1
Activity 1	Activity 2	Activity 3	Activity 4
Addition Activity	Multiplication Activity	Telling Time Activity	Donut Math Fun!
Choose what is right for you! Use the TouchMath Strip, Number Line, or Count out objects you have at home!	Choose what is right for you! Use your multiplication chart for support. SHOW YOUR WORK!	Write the time that is shown on the clocks! REMEMBER: The RED hand is the hour, and the BLUE hand is the minutes!	Challenge yourself with some fun word problems that ask you about money and donuts!
Activity 5 THEME Answer Questions 1 -6 Remember: Theme is the MAIN LESSON Ask Yourself What is this story trying to teach me?	Activity 6 Predictions, Conclusions & Inferences Answer Questions 1-6 Ask Yourself: What will happen next? What will happen last? What is this text not saying but telling me?	Activity 7 STORY ELEMENTS Plot: What happened at the Beginning, Middle & End? Setting: When and Where did the story take place Characters: Who was the story about? Read the story and Answer the Questions Then answer the Multiple Choice Questions 1 -6	Activity 8 Reflection and Goal Setting for the 2019-2020 school year. Do ONE Reflection Page each week.

Activity 9	Activity 10	Activity 11	Activity 12
Go to Youtube.com and watch the CNN 10 for the day.	Social Studies	Science Read	Social Emotional Learning
6&7th grade: write 2-3 sentences.	Read "City Government" and answer the questions.	"Science Experiments" and answer the questions.	Talk to a trusted adult or journal your answers to the sentence starters
8th grade: Write 3-4 sentences		Then do your own science experiment! Make a backbone	
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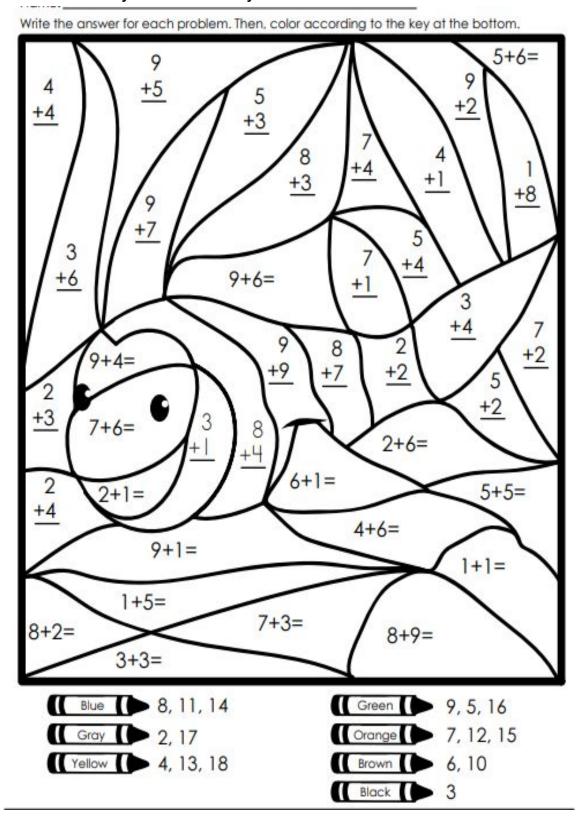
CONTINUE LEARNING ALL SUMMER LONG

IXL resource coming soon.

TUMBLEBOOK Login: tinley Password: books

PRODIGY: Individual Login & Password already assigned.

Activity 1: Addition Activity-CHOOSE WHAT IS RIGHT FOR YOU!



Activity 1: Addition-CHOOSE WHAT IS RIGHT FOR YOU!

j.		5	8	k.		7	3	l.		9	4
	+	9	1		+	1	7		+	2	0
m.		2	2	n.		2	2	0.		7	3
	+	1	7		+	6	7		+	2	6

j.		4	8	6	k.	-	7	3	2	L		9	4	8
	+	3	5	1		+	1	7	7	-	+	2	0	2
m.		5	2	5	n.		9	2	2	0.		3	4	7
	+	5	7	4		+	3	7	3		+	1	6	1

Activity 2: Multiplication Activity: CHOOSE WHAT IS RIGHT FOR YOU!

d.		6		7		10		12		12		7		9
_	X	4	X	7	X	4	X	12	X	8	X	9	X	9

j.		3	8	k.		1	3	1.	8 8	3	9
	X		4		X		5		X		6
m.		8	9	n.		7	4	0.		6	2
	x		7		X		3		x		7

Activity 2: Multiplication (continued)

		0.150									
g.		9	9	h.		6	4	i.		4	2
	X	9	9		X	7	3		X	7	0
j.		8	2	k.		3	5	I.		2	7
	x	6	1		x	4	5		X	4	8
-											

Activity 3: Telling Time

Name:	Telling Time	
a. 11 12 1 2 1 9 3 3 4 4 1 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	b. 11 12 2 3 3 5 8 8 7 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C. 11 12 1 2 9 9 8 7 6 5 1
d. 12 1 2 1 2 3 3 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	e. 11 12 1 2 1 9 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	f. 11 12 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	× <u> </u>	<u>-</u>

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Donut Shop Problem Solving

Chocolate frosted donuts are Mr. Franco's favorite donuts. Each chocolate frosted donut costs \$1.50. He wants to buy enough for his 24 students. How much will he spend in all?

Donut Shop Problem Solving

Mr. Beverly wants to buy 2 chocolate frosted donuts that cost \$1.50 each and a coffee that costs \$2.75 for breakfast. How much did Mr. Beverly's breakfast cost?





Henry buys 3 donuts that cost \$1.30 each. How much change will he receive from a \$5.00 bill?

Donut Shop Problem Solving

Donut holes are Justine's favorite bite-sized treat. Each donut hole costs \$0.12. She wants to buy 100 to share in the teacher's room. What was her total?

Donut Shop Problem Solving

Jeremy loves jelly filled donuts! Each jelly donut cost \$1.95. If he buys 5 to share with his coworkers, what was his total?

Donut Shop Problem Solving

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Luke wants to buy a dozen donuts at \$10.00 and a lemonade that costs \$1.75. He hands the cashier a \$20.00 bill, how much change will he receive?



Theme of Writing



Date Name Class is the main idea Not all written works have a theme. or underlying meaning of written material. A true B false A theme B title C paragraph **D** summary ____ of the story help When a person in a story decides develop the theme of a story. to overcome his fear of heights to save someone else, we can infer A beginning from his actions that the theme of **B** elements the story is _ C end D bold print A death C courage **B** love **D** family 5 6 Choose which of the Brett and Garrett have been best friends since first grade. They do following could be everything together. They even go on considered a theme vacation with each other's families. of a story. What is the subject of this paragraph? A a girl who fell off her bike B about my weekend A school C the library C a boy going to the store D best friends **B** summer vacation **D** love

Predictions, Conclusions & Inferences

Class Date Name Dana finished brushing her teeth and We bought our tickets and then went to put the toothbrush away. She washed buy popcorn. After we found our seats, her face and dried it off with her towel. the lights were turned down. We knew She was now ready to go to bed. it was going to begin. Where was this Where is Dana? taking place? A in the bathroom A at school B in the garage B at the movie theatre C in the kitchen C at the birthday party D in the living room D at the library Rachel was trying to sleep but the sun Steven was trying to make me laugh. He was too bright in her room. She noticed was pretending to use a piece of fruit as her curtains were open. Rachel wanted a telephone. It was funny because the the room darker so she could sleep. fruit had a similar shape to a telephone. What do you think Rachel did next? What kind of fruit was he using? A opened her window A orange C pear B crawled under her bed **B** banana D apple C slept in her closet D closed her curtains Tommy was so happy when he ran off Jacob left his ice cream outside in the the soccer field. Everyone was hot sun. When he came back to get it, cheering for him and giving him high he was disappointed. What had fives. They won the game. You can happened to his ice cream? infer that Tommy A It was frozen. A tripped and fell B It tasted bad. B kicked the ball out of bounds C It was missing. C scored a goal D It melted. D told a funny joke

Activity 7 STORY ELEMENTS

What are the Elements of a Story?

Story elements are plot, setting, and characters.

A **plot** is the plan of the story. It tells what the story is about. It is sometimes called the main idea of the story. A plot has a beginning, middle, and end.

The **setting** is the place where the story happens. It could be a small room or a huge country or any place in between.

The **characters** are the people and animals in the story. In a play, the characters are the actors. Sometimes the author is the narrator who seems to be a person in the story.

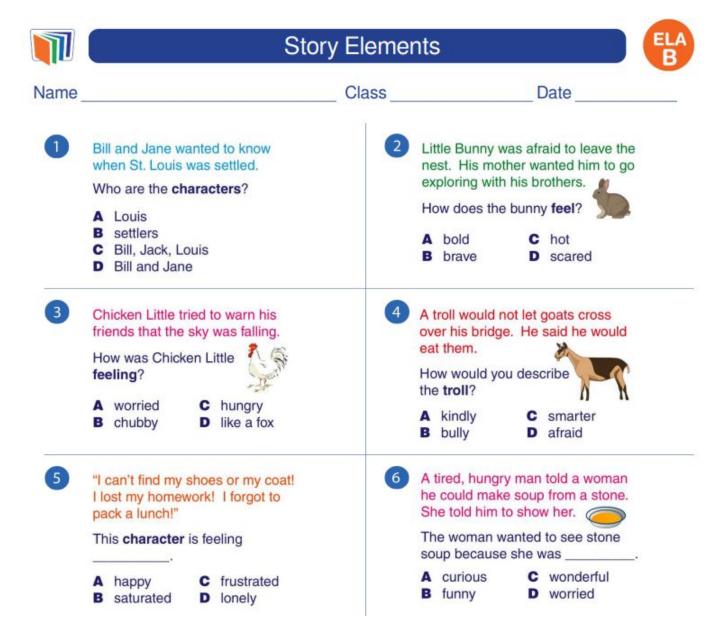
Try this!

Read the story and answer the questions.

My friend, Kira, lives in Alexandria, Virginia. She has three cats named Lisa, Bart, and Jose. When she is not home the cats run and play all day. One time, Lisa shut a door so that Bart and Jose were stuck in the basement. They were lucky because they had food and a litter box. Lisa was not lucky because she could not get to the food or the litter box!

What is the plot of this story?	
Where does this story take place?	
Who are the characters?	

Activity 7 Story Elements Continued



Activity 8 Reflections of this School Year & Goal Setting

#1 Reflection & Goal setting 2019-2020							
Name: Date:							
In Math, I remember when							
In Math, I learned							
In Science, I remember when							
In Science, I learned							
I am most proud of							
I hope that school year will be							
I will remember							
the most aboutgrade.							
At lunch Lenjoyed							

SAY this AFFIRMATION VERY LOUD!

Sometimes I struggle and learning is hard but it is okay because I will learn more next year!

#2 Reflection & Goal setting 2019-2020

Name:	Date:
In Social Studies, I remember when	
In Social Studies, I learned	
In English, I remember when	
In English, I learned	
My favorite Explore class was (Music because	, Art, Technology and/or PE)
My best friends this year were	
I have two goals for next year.	
1. My first goal for next year is	
My second goal for next year is I wish	
I will miss about 0 the summer.	Columbia Central Middle School over

Activity 9 CNN10

Read the passage. Then, answer the questions.

City Government

The president and the prime minister are important national leaders, but important leaders also live in your city. Many cities have mayors who are responsible for making decisions for the cities. They may also attend events such as parades or the openings of new libraries. A mayor often works with a group of people known as a city council. The members of the council are residents of different parts of the city who meet to plan activities and find solutions to any problems in the city. A city may also have a manager who makes sure that the city services are running smoothly. The city manager also creates a **budget** to plan how the city should spend its money. Other members of the city government include the chief of police and the fire chief. They make the rules that all police officers and firefighters must follow. A city needs many different people to work together to make life better for all of its citizens.

- 9. What is the main idea of this passage?
 - a. The president is an important leader.
 - b. The leader of the police is called a chief.
 - c. City government includes many different people.
- 10. What does a mayor do?
- 11. Where do members of a city council come from?_____
- 12. What does a city manager do?
- 13. What is a budget?
 - a. a plan that tells how a city should spend its money
 - b. a parade
 - c. the person who is the head of the fire department



Read the passage. Then, answer the questions.

Science Experiments

Scientists learn about the world by conducting experiments. They take careful notes about the instruments they use and the results they find. They share their discoveries with others so that everyone learns more about their subjects. You can do experiments too! The library has many books with safe experiments that use balloons, water, or baking soda. You can learn how light travels or why marbles roll down a ramp. Ask an adult to help you choose and set up an experiment and to watch to make sure you are being safe. Be sure to clean up the area and wash your hands afterward. Take good notes about your work. By changing only one thing, the next time you do the experiment, you may get a completely different result. The important thing is not to worry if your results are not what you expected. Some of the greatest scientific discoveries in the world were made by accident!

- 12. What is the main idea of this passage?
 - a. Children can do experiments as long as they are safe.
 - b. Scientists often make mistakes that lead to great discoveries.
 - c. You should always take good notes when conducting an experiment.

What kinds of information do scientists write in their notes?
What happens when scientists share their findings with others?
Why should you ask an adult to help?

CHARACTER CHECK: At the beginning of one day, tell a family member three good things that are going to happen to you that day.

Build a Backbone

Where would you be without a backbone? You would not be able to walk. You would not even be able to sit in a chair! The backbone is an amazing structure. Without it, you would not be able to do much of anything! Build a model backbone to see just how important it is.

Materials:

- 11 cardboard tubes (short)
- Hole punch
- II rubber bands (2" or about 5 cm long)
- Scissors

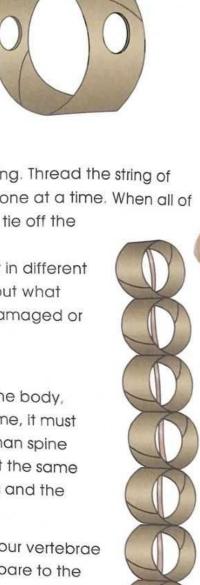
Procedure:

- Carefully cut each cardboard tube into thirds.
- Punch two holes on opposite sides of each tube.
- 3. Loop the rubber bands together to form one long string. Thread the string of rubber bands through the holes in the tube sections, one at a time. When all of the sections are threaded on the rubber band string, tie off the string at the top and bottom.
- 4. Now, experiment with your model backbone. Bend it in different directions to see if it has any limitations. Try to figure out what would happen if one or more of the sections were damaged or had to be removed.

Conclusion:

The backbone serves as the major supporting structure in the body, which means it must possess a lot of rigidity. At the same time, it must be flexible to allow twisting, turning, and bending. The human spine has 33 vertebrae. They allow swaying and bending and, at the same time, provide support for the head and a place for the ribs and the pelvis to attach.

Research pictures of different animal vertebrae. How do your vertebrae compare to the vertebrae of a giraffe? How do they compare to the vertebrae of a snake?



Social Work - 8th grade



Call someone you care about and send a friendly signal through the phone with kind words and a friendly tone of voice. Think of your favorite place that brings you lots of positive feelings. What does it smell like? Look like? Sound like? Feel like? Come back here in your mind when you feel upset.

Write down or tell someone about 5 people and 5 things you feel grateful for, and why you're grateful for them. Because it's okay to be mad but not okay to be mean, work with your family to write down a list of all your favorite ways to calm down when you're feeling mad.

Every time you have to share something with someone, such as a game, today, take the time to be kind and let the other person go first.

Play Emotions Charades. Make feeling cards with a feeling face on one side and feeling word on the other. Take turns picking a feeling and giving clues. Have fun reading body language!

After washing your hands, create a friendly card for an elderly person you live by. Go with your safe grownup and deliver it to their mailbox or door.

Take the time to be kind and ask your family what extra chores you can do to help out. Do starfish breathing using your hand: Trace your fingers and breathe in on the way up each finger, and breathe out on the way down each finger.

Have a happy heart! Work with your family to think of all the things you can do and say to bring more happy feelings into your home.

Take 3 calm down breaths every hour today! Smell the flower and blow out the candle... Friendly faces create friendly places! Every time you see your family members today, send them a friendly signal, such as a smile, wave, hello, or fist bump. Think of a time you made a mistake with how you handled your feelings with someone this week. Put your brave in front, own your mistake,, say why you're sorry, and make it better.

To practice knowing when to be silly and when to be serious, play some Freeze Dance. Write yourself a love letter - write down all the things you're proud of yourself for doing right now while you are home from school, and all the things that are special about you.

When someone in your family does something to upset you, be kind and let them try again. Take the time to be kind by surprising a family member with a meal you make for them. Be sure to make safe choices! Do rainbow breathing if feeling cloudy: Color a rainbow. Then breathe in while dragging your finger up each color arc, and breathe out while dragging your finger down each color arc.

Create a friendly card for someone you miss from school so you can make their day when you go back to school. Take a mindful minute by walking or looking outside. Perhaps you'll find some clovers, roses blooming, or bugs playing. What do you notice? What gets your attention?

Write a letter or draw a picture to tell someone in your family or a freind you miss from schoool why you are grateful for them, and give it to them when the timing is right.

Because it's always more fun when we make room for everyone, invite everyone you live with to play your favorite game with you.

Whenever you have a hard-to-have feeling today, name it and tell a trusted adult about it. Get grounded by paying attention and naming 5 things you can see, 4 things you can touch, 3 things you can hear, 2 things you can smell, and 1 thing you can taste.

Because a hopeful heart makes many things possible, tell someone what you're most hopeful about for time at home and for when school starts up again.

www.constantloveandlearning.com

Ms. Lisa Gatewood, Social Worker (Special Education)/504

Grades 6 and 7

Social Skill: Self-Esteem (Strengths and Qualities)

Choose your **favorite**: <u>Celebrity</u>, <u>Artist</u>, <u>Musician</u>, <u>Athlete or Famous Person</u> (Draw a picture of

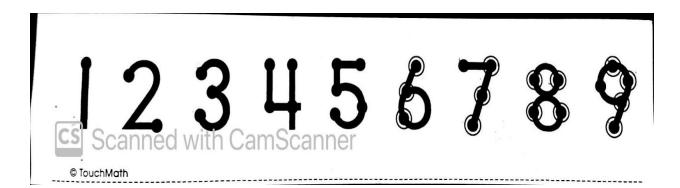
them)

Who is this person? Why did you choose this person? What good qualities do he/she have? <u>Everyone</u> has strengths (things you are good at) and good qualities. What are yours? Do you know?

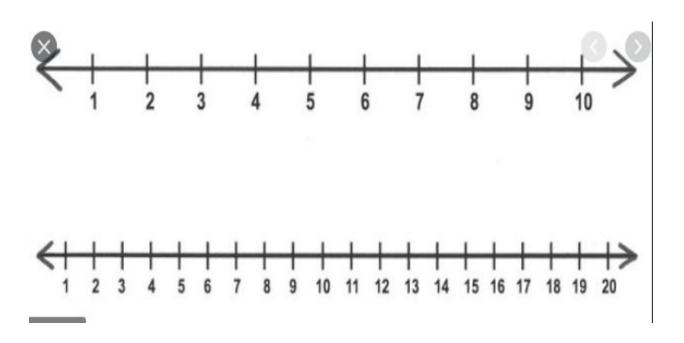
Ask a family member to help you discover what makes you special by completing the boxes together.

(3) Things I am good at:	(3) Compliments I have received:	(3) Challenges I have overcome:
What I like about my appearance:	(3) Talents/Skills that I have:	(3) ways I've helped others by:
(3) Things that make me unique/special?	What I value the most: What are my inner qualities?	Times I've made others happy:

Touch Math Strip



Number Line Tool



Multiplication Chart

X	0	1	2	3	4	5	6	7	8	9	10
0	0	0	0	0	0	0	0	0	0	0	0
1	0	1	2	3	4	5	6	7	8	9	10
2	0	2	4	6	8	10	12	14	16	18	20
3	0	3	6	9	12	15	18	21	24	27	30
4	0	4	8	12	16	20	24	28	32	36	40
5	0	15	10	15	20	25	30	35	40	45	50
6	0	6	12	18	24	30	36	42	48	54	60
7	0	7	14	21	28	35	42	49	56	63	70
8	0	8	16	24	32	40	48	56	64	72	80
9	0	9	18	27	36	45	54	63	72	81	90
10	0	10	20	30	40	50	60	70	80	90	100