3rd Grade Science / Social Studies Menu

Go on a nature scavenger hunt. Draw or write about the things you found.	Imagine you are an animal. Draw or write about your day – what do you do, what is the weather like, what do you see, what other animals do you come across? What adaptations do you need to survive?	Draw or write about the different biomes (rainforests, temperate forest, desert, thundra, boreal forest, grassland, savannah)	Write and draw about a historical figure or someone that has made a difference in our world
Make a map of your backyard, house, or community.	Find five different types of rocks outside. Draw or write about each one to show what they look and feel like.	Sit outside or take a walk. Make a list or chart about things that are living and nonliving outside.	Look up! Draw or write what you see (moon, sun, clouds, stars).
Draw or write about a place in your community. Tell about what happens there. (police station, bank)	Tell someone in your house about someone important in your life or the community.	Find things around the house and build an animal habitat.	Play charades. Use animals, community members, or get creative!
Find objects around your house. Make predictions will they float. Put them in water and see if they sink or float.	Make a personal timeline.	Object Identification. Have someone put 3–5 unknown objects in a bag and by just touching them try to identify.	Pick two items around your house, give facts and opinions about them. Compare and contrast the two items.

123 Math Menu

Measure the distance around your house using your feet.	Play a multiplication game (Salute or Top-It).	Make a 2 or 3 digit addition quiz with at least 10 questions. Include an answer key.	Find the perimeter of a table top in your house.
Play a subtraction game (Top-It with 2 digit numbers).		Measure 5 objects around your house to the nearest half inch and whole centimeter.	
Make fraction strips out of scrap paper labeling fractions ½,¼,¼,¾, 2/8	Find items with different weights and put them in order from lightest to heaviest.		Practice your multiplication math facts with flash cards.
Create and play a memory/ concentration game with multiplication fact cards.	Help someone in your family make a recipe by measuring ingredients.	Create a table or chart that includes the time (analog and digital) of your daily activities.	Draw a picture that has symmetry. Draw one that does not. Explain the difference.
Play addition top it with 2 or 3 digit numbers.	Pick a moment in the day. Write the time. Draw a picture that reflects that moment.	Categorize geometric shapes around your house or create them.	Create and solve word problems that involve coins and bills up to \$50.00.



Read for at least 20 minutes and choose a response.

Text to Self Connection Does the story remind you of something that has happened in your life? This reminds me of	Pavorite Part What was your favorite part of the story? Why: My favorile part wasbecause	Character Think about the main character. What are six words to describe your character? The main character is because
Problem and Solution What is the problem in the story and how was it solved? The main problem in the story is	Write a Letter Pick a character in a story to write a letter to. Give the character advice or ask him or her questions. Dear	Summary Write a summary of the book following this pattern: Somebody, Wanled, But, So, Then
Compare and Contrast Compare a character to yourself. How are you similar? How are you different?	Different Ending Write a different ending to the story or write what might happen next.	Cause and Effect Pick a part of the story that shows cause and effect. Describe what event caused another event.
Text to text Connection Does this story remind you of another book you have read? Why: This reminds me of	Main Idea and Details What is the main idea of the text? What are 3 supporting details? The main idea of the text is3 ideas that support the main idea are	Lesson Learned What lesson does the main character learn at the end of the story? Why is this lesson important? The lesson is
Questioning What questions did you have before you read? What questions did you have while reading? What questions did you have after you read the text?	Name a text feature that you used when reading to learn. (for example: glossary, diagram, table of contents, chart, etc.) What did you learn? [used. [learned]	Sequence of Events What are the four main events of the story? How does the story begin and end? Make sure to use transition words: First, Next, Then, Last.



Writing Menu

Write a letter to someone special.	Create a book review about a book you are reading.	Write a report about your favorite animal.	Write a book to teach someone how to do something.
Write an autobiography (a story all about you.)	Write a journal entry about your day and what you did.	Write a thank you note to somebody.	Write your own version of a fairy tale.
Compare two books you have read. How are they alike? How are they different?	Write about a time you did something really fun.	Write a poem. It does not have to rhyme.	Write a story of your choice.
Write a summary of a book you have recently read.	Interview someone at home and write a biography about them.	Write about your favorite field trip.	Write and draw a comic strip.
Write about your favorite holiday.	Write a toy review.	Write a recipe to make your favorite food.	Write a story in the dark with a flashlight.

3rd Grade Allied Arts Menu

Art	Music	P.E.	
Create a map of your house from a bird's eye view.	Play a song from a different decade. Think about what you notice and hear.	Put on some music and dance.	Create an obstacle course in your house or outside.
Use two different materials to create a picture.	Sing!	Do some stretching or yoga.	Play hide and seek.
Make a sculpture.	Write your own song lyrics.	Make yourself a healthy snack.	Do 10 jumping jacks, 10 push-ups, and 10 sit-ups.
Use recycled materials to make a piece of art.	Compose a song using a homemade instrument.	Play a game that requires a ball.	Go for a walk or a run.
World Language		STEM	
Play a board, card, or dice game that uses numbers or colors (Uno, Candyland, Top-It, etc.) and say the numbers and colors in Spanish.	Do calendar activities (date, days of the week, months, weather).	Using newspaper/paper and tape, design a puppet. Make a habitat for your puppet.	Invent a contraption to help Little Red Riding Hood get her cookies to Grandma.
Practice multiplication facts in Spanish.	Word Bank: brainstorm all the words you know and write or share their meaning	Make a fort.	Do an experiment.



Social Emotional Learning Menu

Play emotion charades.	Share your 3 favorite yoga poses.	Practice belly breathing.	Tell about a time that you felt happy.
Do a sun salutation	Talk about 5 things you are grateful for.	Write or draw what it means to be a good friend.	Discuss the emotions that you see in your favorite book.
Practice mindful coloring.	Play red light/green light to practice self control.	Practice sitting still for 1 minute- notice the sounds you hear.	What does it take to be a good listener?
Name all the emotio you can think of.	What are three coping s skills you can use when you are upset?	Talk, write or draw about a time you showed or received empathy.	List 3 character traits that you have learned this year.
List 5 things you can se 4 things you hear, 3 things you feel, 2 thing you smell and 1 thing y can taste.	discuss moments of caring.	Tell about a time that you felt sad.	Practice star breathing (trace the shape of a star while slowly inhaling and exhaling).