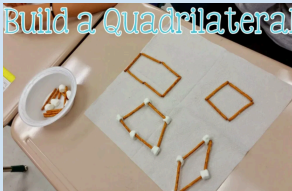





## SJPS Grade 3 Choice Board

Reading	Writing	Math	Inquiry	Fun	Health
Find a fable, folktale, or myth, on Epic to read. Create something that shows the lesson or moral and share it with your class or teacher.	Write about an act of kindness that either you have done or has been done to you. Please share this with your teacher.	Use pretzels and marshmallows (or any other type of fun food) to construct different quadrilaterals.. 	Use books or Britannica (on Symbaloo) to research something you are interested in. Write down three new things you learned. Share it with your teacher.	Create something using recycled materials.	Take a walk or jog outside.
Create a visual for the main idea and details of a topic. We showed you a table in our video--what can you create? 	Write 15 words that describe you. Ask your family to write 5 words about you, do they have the same words?	Make a quadrilateral robot! <small>Math = Art = Fun! Learn about quadrilaterals while designing and constructing a robot. Show students an example of a robot made up of only quadrilateral shapes. Instruct students that they are to create their robot using ONLY the quadrilateral shapes of squares, rectangles, rhombuses, parallelograms, trapezoids and kites. Encourage students to use their imaginations to create a robot of their own design!</small> 	Watch a Mystery Doug video <a href="#">Where can you find whales in a desert?</a> <a href="#">Why do dogs wag their tails?</a> <a href="#">What's the best way to get rid of mosquitoes?</a> <a href="#">How can you keep a house from blowing away in a windstorm?</a> <a href="#">What makes bridges so strong?</a> <a href="#">How old is the Earth?</a>	Choose a song and make up a dance! Perform the dance for your family. Teach them some of the moves. Record the dance and post it to your teacher.	Think about the zone you are in: blue, green, yellow, or red. Create a video of the color zone you are in. Post to your teacher if you would like.
Trace your hand & cut it out. Choose a main idea & write that sentence on your palm. Include detail sentences on each finger. 	Write an alliteration that is at least 5 words long. Remember an alliteration is a phrase where each word starts with the same letter. Share this with your teacher.	Use a pencil and straightedge to practice drawing quadrilaterals! 	Make collections of things you find outside (sticks, rocks, leaves, etc.). Share how your collections are similar and different with your teacher.	Try and learn origami <a href="http://www.origami-instructions.com/origami-for-kids.html">http://www.origami-instructions.com/origami-for-kids.html</a>	Complete a breathing exercise <a href="#">Breathing Exercise 1</a> <a href="#">Breathing Exercise 2</a> <a href="#">Breathing Exercise 3</a> <a href="#">Breathing Exercise 4</a>
Write down three questions you asked yourself while reading your good fit book. Share your questions on Seesaw.	Write a short story pretending you are a piece of litter left on the ground. This can be done in your notebook or digitally so your teacher can see it.	Go on a shape hunt! Find as many polygons as you can around your house and share the list with your teacher!	Using paper, string (or yarn, pipe cleaners, or more paper) can you create a parachute for one of your toys? Take a video of you dropping your toy and share with your teacher.	Plan a picnic with your family. Place a blanket on the floor and enjoy your family picnic!	Write down 5 strategies you can use at home to get yourself in the green zone when you are in a different zone. Post your note so your teacher can see your ideas.

Reading	Writing	Math	Inquiry	Fun	Health
Read to your pet, a stuffed animal, a sibling, or a parent. Have someone snap a photo, post it so your teacher can see it.	Read two books about animals and write about how they are different and the same. This can be done in your notebook or digitally so your teacher can see it.	Use toothpicks and colored paper to make a line and angle poster. 	Invent your own game. What are the rules? How do you play?	Play a card game or board with your family.	Try yoga at <a href="https://www.youtube.com/watch?v=xlg052EKMTk">https://www.youtube.com/watch?v=xlg052EKMTk</a>  Or search "Cosmic Yoga" on youtube
Listen to a book on <a href="https://www.storylineonline.net/">https://www.storylineonline.net/</a>	Draw a picture and write a paragraph about a favorite character you have read in a book. This can be done in your notebook or digitally so your teacher can see it.	Use straws to form different angles and tape them to paper. Share your work with your teacher! 	Design a bookmark for a non-fiction book you read. Include some facts from the book.	Create a comic strip. Take pictures and share them so your teacher can see it.	Check out the growth mindset videos on Class Dojo: <a href="https://ideas.classdojo.com/b/growth-mindset">https://ideas.classdojo.com/b/growth-mindset</a>
Have a sibling or a parent read to you.	Describe your favorite place to do your school work. If you could change one thing what would it be.	Use this link to listen to some multiplication fact songs! Let your teacher know which is your favorite!	Try to code with:  Code Monkey or Code.org (both are located on our Symboloo)	Ask an adult to cook or bake with you.	Post a video or note to your teacher about how you've used a growth mindset while not at school.
Go to <a href="https://www.tumblebooks.com/">tumblebooks</a> and read a book or listen to a book.	Write a nonfiction essay about an animal. Be sure to tell your reader about the animals habitat, young, diet, behavioral characteristics, and physical characteristics	If you have a printer at home, use this link to make some multiplication cootie catchers. What fun! <a href="https://www.multiplication.com/resources/cootie-catchers">https://www.multiplication.com/resources/cootie-catchers</a>	Interview a family member about their favorites. Food, Color, Snack Animal, Number, Activity, Game, something else? Create a bar graph to represent your data.	Make a cootie catcher and fill it with questions for your family to answer. <a href="https://www.youtube.com/watch?v=PAZKv_PVcn0">https://www.youtube.com/watch?v=PAZKv_PVcn0</a>	Write a story about a made-up character that is in the red, yellow, blue, or green zone.

Draw a picture of your favorite character in the book. Write some character traits around him/her. This can be done on paper or digitally so your teacher can see it.	Make a list of all the cooking tools in your kitchen. This can be done in your notebook or digitally so your teacher can see it.	Play Salute with a deck of cards and your family.	Use books or Britannica to research an animal you are interested in (located on our Symbaloo).	Watch the book "The Dot" on youtube. Then, create your own dot using items around your house. Post a picture of your dot.	Watch a mindfulness video on Class Dojo:: <a href="https://ideas.classdojo.com/b/mindfulness">https://ideas.classdojo.com/b/mindfulness</a> (No need to log in!--just Click on a video)
---	--	---	--	---	---