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Grade 1 Choice Board					
Reading	Writing	Math	Inquiry	Fun	Other
Curl up in a comfy spot and dive into a great book! Have someone snap a photo, post it on Seesaw!	Write about a fun day you had with your family.	Set a timer for 2 minutes, how many numbers can you write in order? _____	Use books or kiddle to research something you are interested in. Write down two new things you learned.	Create something using recycled materials.	Draw the most fantastic and fun water park you can imagine!
Find a book or magazine. Can you find any sight words in the book or magazine? Write them down on a piece of paper and take a picture of the paper and post on Seesaw.	Write 5 words that describe you. Ask your family to write 2 words about you, do they have the same words?	Go on a shape hunt. What shapes can you find around you? Take some pictures, post one on Seesaw and describe the shape. How many sides? How many points?	Watch a BrainPop video on something that interests you.	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 on Seesaw.	Draw Ms. Sullivan or Mrs. Bayles wearing a sneaky disguise.
Listen to a story. What was your favorite part? Retell the story to your family-	Write a note to your friend.	On Seesaw, record yourself skip counting by 5's, how far can you get? Count by 10's, how far can you get?	Create a picture book to share your knowledge about something.	Try and learn origami http://www.origami-instructions.com/origami-for-kids.html	Go outside and create an image from found objects like grass, leaves, and sticks.
Listen to a book on https://www.storylineonline.net/	Write your spelling words using bubble letters.	Draw some base-ten blocks. What number did you draw? Take a picture and post it on Seesaw.	Fill a big bowl with water. Choose some waterproof toys and objects. Do they sink or do they float? Why do you think some float and some sink?	Plan a picnic with your family. Place a blanket on the floor and enjoy your family picnic!	Listen to one StoryBot song. https://www.youtube.com/watch?v=2S2WmgPKli0&list=PL1475C456B4B27763

Reading	Writing	Math	Inquiry	Fun	Other
Read to your pet or your teddy. Have someone snap a photo, post it on Seesaw!	Read two books about animals and write about how they are different.	Create a number scroll like you have in class. How far can you get to?	Invent your own game. What are the rules? How do you play?	Play a card game with your family.	Complete one of the GoNoodles from Poppin' Spring Break
Record yourself reading on Seesaw.	Use some of your sight words to write 3 sentences.	Play money exchange with your family.	Design a bookmark for a non-fiction book you read. Include some facts.	Use a piece of construction paper (or paper) to create a mask.	Set a timer, how long can you balance on one for for? _____ seconds
Have a sibling or a parent read to you.	Describe your favorite toy.	Use objects from your house and create a fraction (eg. 4 forks, 6 spoons - $\frac{4}{10}$ are forks).	Try to code with Kodable.	Ask an adult to cook or bake with you.	Create a new cover for a book you love. Take a picture and post it on Seesaw.
Reread your favorite book.	Write a how-to book about something you can do or make for a kindergarten.	Make flash cards for adding numbers. Write the equation on the front ($2 + 1$) and the answer on the back (3). Have someone ask you the questions.	Interview a family member about their favorites. Food, Colour, Snack Animal, Number, Activity, Game, something else?	Use recycled material and create a tall tower.	Set a timer for 1 minute. Hope on one foot. Can you last 1 minute? 2 minutes? 3 minutes?
Draw a picture of your favorite character in the book.	Make a list of your favorite foods.	Create a pattern (Ex: with pasta and beans)	Use books or kiddle to research how someone celebrates their birthday in a different country.	Play a board game with your family.	Have someone describe an animal to you without telling you the name, then draw their description.

Grade 2 Choice Board					
Reading	Writing	Math	Inquiry	Fun	Other
Curl up in a comfy spot and dive into a great book! Have someone snap a photo, post it on Seesaw!	Write about a fun day you had with your family.	Use a toy or another object to measure 5 different things in your house.	Use books or kiddle to research something you are interested in. Write down three new things you learned.	Create something using recycled materials.	Draw the most fantastic and fun water park you can imagine!
Find a book or magazine. Can you find any sight words in the book or magazine? Write them down on a piece of paper. Take a picture of the paper and post on Seesaw.	Write 10 words that describe you. Ask your family to write 3 words about you, do they have the same words?	Go on a 3D shape hunt. What shapes can you find around your house? Take some pictures, post one on Seesaw and describe the shape. How many sides? How many points? How many edges?	Watch a BrainPop video on something that interests you. (the login in information on our website)	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 on Seesaw.	Draw Ms. Bailey wearing a sneaky disguise.
Listen to a story. What was your favorite part? Retell the story to your family.	Write a note to your friend.	Write 3 word problems: 1 addition, 1 subtraction, and 1 money. Use the note option and add them to Seesaw.	Create a picture book to share your knowledge about something you are an expert on.	Try and learn origami http://www.origami-instructions.com/origami-for-kids.html	Go outside and create an image from found objects like grass, leaves, and sticks. Post a picture on Seesaw.
Listen to a book on https://www.storylineonline.net/	Write a short story from the point of view of a piece of litter.	Create a Slides or use Seesaw to show 10 examples of patterns found in nature (ie flowers, insects, animals). Describe the pattern you can see.	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 post it on Seesaw.	Plan a picnic with your family. Place a blanket on the floor and enjoy your family picnic!	Ask a family member to create a random line on a piece of paper. Then draw a picture using that line. What can you create?
Reading	Writing	Math	Inquiry	Fun	Other

Read to your pet or your teddy. Have someone snap a photo, post it on Seesaw!	Read two books about animals and write about how they are different and the same.	Design and create a game using addition and/or subtraction. Include the game rules, question cards, and an answer key. Be creative!	Invent your own game. What are the rules? How do you play?	Play a card game with your family.	Have someone describe an animal to you without telling you the name, then draw their description.
Record yourself reading on Seesaw.	Use some of your sight words to write 1 paragraph.	Create your skip-counting pattern. Record yourself on Seesaw reciting the pattern.	Design a bookmark for a non-fiction book you read. Include some facts from the book.	Create a comic strip. Take pictures and share it on Seesaw.	Set a timer, how long can you balance on one foot for? _____ seconds
Have a sibling or a parent read to you.	Describe your favorite toy or game.	Make a schedule for your day. Write down the times you will do each thing in your schedule. What takes the most time? What takes the least amount of time?	Try to code with Kodable. https://www.kodable.com/	Ask an adult to cook or bake with you.	Create a new cover for a book you love. Take a picture and post it on Seesaw.
Reread your favorite book.	Write a how-to book for a first grader about something you can do or make.	Make flashcards for addition and subtraction. Write the equation on the front ($12 + 8$) and the answer on the back (20). Have someone ask you the questions.	Interview a family member about their favorites. Food, Colour, Snack Animal, Number, Activity, Game, something else?	Make a cootie catcher and fill it with questions for your family to answer. https://www.youtube.com/watch?v=PAZKv_PVcn0	Set a timer for 1 minute. Hop on one foot. Can you last 1 minute? 2 minutes? 3 minutes?
Draw a picture of your favorite character in the book. Write some character traits around him/her.	Make a list of your favorite foods starting with your number 1.	Draw some base-ten blocks. What number did you draw? Take a picture and post it on Seesaw.	Use books or kiddle to research how someone celebrates their birthday in a different country.	Play a board game with your family.	Complete one of the GoNoodles from Poppin' Spring Break

Grade 3 Choice Board

Reading	Writing	Math	Inquiry	Fun	Other
Curl up in a comfy spot and dive into a great book! Have someone snap a photo, post it on Seesaw!	Write about a fun day you had with your family.	Teach your family how to play race to 100. Play with them.	Use books or kiddie to research something you are interested in. Write down three new things you learned.	Create something using recycled materials.	Draw the most fantastic and fun water park you can imagine!
Before you read, write three questions you have about the book by looking only at the cover.	Write 15 words that describe you. Ask your family to write 5 words about you, do they have the same words?	Go on a 3D shape hunt. What shapes can you find around your house? Take some pictures, post one on Seesaw and describe the shape. How many sides? How many points? How many edges?	Watch a BrainPop video on something that interests you. (the login in information on our website)	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 on Seesaw.	Draw Ms. Sullivan or Mrs. Dean wearing a sneaky disguise.
Listen to a story. What was your favorite part? Retell the story to your family.	Write a note to your friend.	Write 3 word problems: 1 addition, 1 subtraction, and 1 multiplication. Use the note option and add them to Seesaw.	Create a picture book to share your knowledge about something you are an expert on.	Try and learn origami http://www.origami-instructions.com/origami-for-kids.html	Go outside and create an image from found objects like grass, leaves, and sticks. Post a picture on Seesaw.
Listen to a book on https://www.storylineonline.net/	Write a short story from the point of view of a piece of litter.	Create a Slides or use Seesaw to show 15 examples of symmetry found in nature (ie flowers, insects, animals) Draw the lines of symmetry for each item you find using the drawing tool in slides or the pen in Seesaw.	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 post it on Seesaw.	Plan a picnic with your family. Place a blanket on the floor and enjoy your family picnic!	Ask a family member to create a random line on a piece of paper. Then draw a picture using that line. What can you create?

Reading	Writing	Math	Inquiry	Fun	Other
Read to your pet or your teddy. Have someone snap a photo, post it on Seesaw!	Read two books about animals and write about how they are different and the same.	Design and create a game using multiplication and/or division. Include the game rules, question cards, and an answer key. Be creative!	Invent your own game. What are the rules? How do you play?	Play a card game with your family.	Have someone describe an animal to you without telling you the name, then draw their description.
Record yourself reading on Seesaw.	Use some of your sight words to write 1 paragraph.	Look for lines of symmetry in each letter of the alphabet. Draw the lines of symmetry that you find.	Design a bookmark for a non-fiction book you read. Include some facts from the book.	Create a comic strip. Take pictures and share it on Seesaw.	Set a timer, how long can you balance on one foot for? _____ seconds
Have a sibling or a parent read to you.	Describe your favorite toy or game.	Use objects from your house and create a fraction (eg. 4 forks, 6 spoons - $\frac{4}{10}$ are forks).	Try to code with Kodable. https://www.kodable.com/	Ask an adult to cook or bake with you.	Create a new cover for a book you love. Take a picture and post it on Seesaw.
Reread your favorite book.	Write a how-to book for a first grader about something you can do or make.	Make flash cards for multiplication and division. Write the equation on the front (2×6) and the answer on the back (12). Have someone ask you the questions.	Interview a family member about their favorites. Food, Colour, Snack Animal, Number, Activity, Game, something else?	Make a cootie catcher and fill it with questions for your family to answer. https://www.youtube.com/watch?v=PAZKv_PVcn0	Set a timer for 1 minute. Hop on one foot. Can you last 1 minute? 2 minutes? 3 minutes?
Draw a picture of your favorite character in the book. Write some character traits around him/her.	Make a list of your favorite foods starting with your number 1.	Draw some base-ten blocks. What number did you draw? Take a picture and post it on Seesaw.	Use books or kiddle to research how someone celebrates their birthday in a different country.	Play a board game with your family.	Complete one of the GoNoodles from Poppin' Spring Break

Grade 4 Choice Board

Reading	Writing	Math	Inquiry	Fun	Other
Curl up in a comfy spot and dive into a great book! Have someone snap a photo, post it on Seesaw!	Write about a fun day you had with your family.	Write out your phone number. Round it to the nearest hundred-thousands, ten-thousands, thousand, hundreds, and tens.	Use books or kiddle to research something you are interested in. Write down five new things you learned.	Create something using recycled materials.	Draw the most fantastic and fun water park you can imagine!
Before you read, write three questions you have about the book by looking only at the cover.	Write 15 words that describe you. Ask your family to write 5 words about you, do they have the same words?	Go on a 3D shape hunt. What shapes can you find around your house? Take some pictures, post one on Seesaw and describe the shape. How many sides? How many points? How many edges?	Watch a BrainPop video on something that interests you. (the login in information on our website)	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 on Seesaw.	Draw Ms. Murphy wearing a sneaky disguise.
Listen to a story. What was your favorite part? Retell the story to your family.	Inventions make our world the way it is. Write about one helpful invention. Include what it does and how it is helpful.	Write 3 word problems: 1 decimal, 1 fraction, and 1 multiplication multi-step problem. Use the note option and add them to Seesaw.	Create an informational book with all the text features to share your knowledge about something you are an expert on.	Try and learn origami http://www.origami-instructions.com/origami-for-kids.html	Go outside and create an image from found objects like grass, leaves, and sticks. Post a picture on Seesaw.
Listen to a book on https://www.storylineonline.net/	Write a short story from the point of view of a piece of litter.	Create a Slides or use Seesaw to show 15 examples of symmetry found in nature (ie flowers, insects, animals) Draw the lines of symmetry for each item you find using the drawing tool in slides or the pen in Seesaw.	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 post it on Seesaw.	Plan a picnic with your family. Place a blanket on the floor and enjoy your family picnic!	Ask a family member to create a random line on a piece of paper. Then draw a picture using that line. What can you create?

Reading	Writing	Math	Inquiry	Fun	Other
Read to your pet or your teddy. Have someone snap a photo, post it on Seesaw!	Read two books about animals and write 1 paragraph about how they are different and one paragraph about how they are the same.	Design and create a game converting fractions to decimals. Include the game rules, question cards, and an answer key. Be creative!	Try to code with Kodable or Scratch. https://www.kodable.com/ https://scratch.mit.edu/	Play a card game with your family.	Have someone describe an animal to you without telling you the name, then draw their description.
Record yourself reading on Seesaw.	Use some of your sight words or spelling to write a silly story.	Find the population of these cities: New York, Beijing, London, Sao Paulo, Sydney. Order them from greatest to least.	Design a bookmark for a non-fiction book you read. Include 5 facts from the book. Add some photos for extra details.	Create a comic strip. Take pictures and share it on Seesaw.	Set a timer, how long can you balance on one foot for? _____ seconds
Read to a sibling or a parent read to you.	Write a letter to your friend.	Create your skip-counting pattern. Record yourself reciting the pattern.	Invent your own game. What are the rules? How do you play?	Ask an adult to cook or bake with you.	Create a new cover for a book you love. Take a picture and post it on Seesaw.
Reread your favorite book.	Write a how-to book for a second grader about something you can do or make.	Make flash cards for multiplication and division. Write the equation on the front (2 x 6) and the answer on the back (12). Have someone ask you the questions.	Interview a family member about their favorites. Food, Colour, Snack Animal, Number, Activity, Game, something else?	Make a cootie catcher and fill it with questions for your family to answer. https://www.youtube.com/watch?v=PAZKv_PVcn0	Set a timer for 1 minute. Hop on one foot. Can you last 3 minute? 5 minutes? 8 minutes?
Draw a picture of your favorite character in the book. Write some sentences to describe his/her character traits.	What is the most interesting subject in school? Write an essay that clearly supports your opinion	Look through magazines or books and find decimals. Record them on a piece of paper and order them from least to greatest. Take a photo and post on Seesaw.	Use books or kiddle to research how someone celebrates their birthday in a different country.	Play a board game with your family.	Complete one of the GoNoodles from Poppin' Spring Break

Grade 5 Choice Board

Reading	Writing	Math	Inquiry	Fun	Other
Curl up in a comfy spot and dive into a great book! Have someone snap a photo, post it on Seesaw!	Write about a fun day you had with your family.	Write out your phone number. Round it to the nearest hundred-thousands, ten-thousands, thousand, hundreds, and tens.	Use books or kiddle to research something you are interested in. Write down five new things you learned.	Create something using recycled materials.	Draw the most fantastic and fun water park you can imagine!
Before you read, write four questions you have about the book by looking only at the cover. If your question gets answered then record the answers.	Write 15 words that describe you. Ask your family to write 5 words about you, do they have the same words?	Write out 10 different fractions with different denominators. Organize them on a fraction number line.	Watch a BrainPop video on something that interests you. (the login in information on our website)	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 on Seesaw.	Draw Ms. Kinkead wearing a sneaky disguise.
Listen to a story. What was your favorite part? Retell the story to your family.	Inventions make our world the way it is. Write about one helpful invention. Include what it does and how it is helpful.	Write 3 word problems: 1 decimal, 1 fraction, and 1 multiplication multi-step problem. Use the note option and add them to Seesaw.	Create an informational book with all the text features to share your knowledge about something you are an expert on.	Try and learn origami http://www.origami-instructions.com/origami-for-kids.html	Go outside and create an image from found objects like grass, leaves, and sticks. Post a picture on Seesaw.
Listen to a book on https://www.storylineonline.net/	Sometimes moments happen that we want to remember for a long time. Write about a memory that you want to remember. Include sensory details.	Write 3 decimal word problems. One for each: ignored it, reported it as a fraction or decimal, and rounded the answer up. Use the note option and add them to Seesaw.	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 post it on Seesaw.	Plan a picnic with your family. Place a blanket on the floor and enjoy your family picnic!	Ask a family member to create a random line on a piece of paper. Then draw a picture using that line. What can you create?

Reading	Writing	Math	Inquiry	Fun	Other
Read to your pet or your teddy. Have someone snap a photo, post it on Seesaw!	Read two books about 2 countries and write 1 paragraph about how they are different and one paragraph about how they are the same.	Design and create a game converting fractions to decimals and decimals to percentages. Include the game rules, question cards, and an answer key. Be creative!	Try to code with Kodable or Scratch. https://www.kodable.com/ https://scratch.mit.edu/	Play a card game with your family.	Have someone describe an animal to you without telling you the name, then draw their description.
Record yourself reading on Seesaw.	Write a how-to book for a third grader about something you can do or make.	Find the population of these cities: New York, Beijing, London, Sao Paulo, Sydney. Order them from greatest to least.	Design a bookmark for a non-fiction book you read. Include 5 facts from the book. Add some photos for extra details.	Create a comic strip. Take pictures and share it on Seesaw.	Set a timer, how long can you balance on one foot for? _____ seconds
Read to a sibling or a parent read to you.	Write a letter to your friend.	Draw a shape. Create a tessellation of it to fill the page. Take a photo and post on Seesaw.	Invent your own game. What are the rules? How do you play?	Ask an adult to cook or bake with you.	Create a new cover for a book you love. Take a picture and post it on Seesaw.
Reread your favorite book.	Imagine you find a magic potion. You drink the magic potion, and you notice yourself changing. Write about what happens next.	Make flash cards for fraction and decimals. Write the fraction on the front (1/4) and the decimal on the back (0.25). Have someone ask you the questions.	Interview a family member about their favorites. Food, Colour, Snack Animal, Number, Activity, Game, something else?	Make a cootie catcher and fill it with questions for your family to answer. https://www.youtube.com/watch?v=PAZKy_PVcn0	Set a timer for 1 minute. Hop on one foot. Can you last 3 minute? 5 minutes? 8 minutes?
Draw a picture of your favorite character in the book. Write some sentences to describe his/her character traits.	What is the most interesting subject in school? Write an essay that clearly supports your opinion	Find a menu with decimals (online or at home). Create a wishlist. Add up everything on your list.	Use books or kiddle to research how someone celebrates their birthday in a different country.	Play a board game with your family.	Complete one of the GoNoodles from Poppin' Spring Break