# First Grade Week 7 Daily Lessons 

Please be sure to visit the Morning Meeting Padlet daily!
All pre-recorded lessons are also located here.
Specials are optional for grades K-2; Recommended grades 3-5.
Teacher availability throughout the day:
10:00-11:30 Teacher available for check in, video calls, questions and/or concerns 11:30-1:00 Lunch/No Technology- Teacher not available
1:00-2:30 Teacher available for check in, video calls, questions and/or concerns 2:30-3:30 Virtual Team Meetings- Teacher not available

| Monday |  |
| :---: | :---: |
| Reading: Main Topic |  |
| Pre-Recorded Lesson: <br> Main Topic and Key Details <br> Extra resources: <br> BrainPOP Jr.- Main Idea <br> ${ }^{\wedge}$ Can access through your child's ClassLink OR <br> Username: Barnwell <br> Password: Bears | Seesaw Activities: <br> - REQUIRED Week 7- Becoming Famous <br> - Week 7- Main Topic with Details- RI 1.2 <br> - Week 7-What Fits Best? |
| Additional Daily Activities: <br> Choice board: 1 RELA activity and 1 math activity <br> IReady Reading or Math for 20 minutes <br> Read for 20 minutes |  |
| Tuesday |  |
| Math- On-Level: Fractions |  |
| Pre-Recorded Lesson: <br> More Fractions <br> Extra resources: <br> https://apps.mathlearningcenter.org/fractions/ | Seesaw Activities: <br> - REQUIRED Week 7- Sharing Snacks with Fractions <br> - Week 7 - Fraction Pizza <br> - Week 7 - Fractions in Action |
| Math- Advanced: Telling Time |  |
| Pre-Recorded Lesson: <br> Time to the five minute intervals <br> Extra resources: <br> My Math Volume 2: <br> Time to the hour 593-596 <br> Time to the Half Hour: 599-602 <br> Time to the Quarter Hour: 613-616 <br> Time to the Five-Minute Intervals: 619-622 | Seesaw Activities: <br> - REQUIRED Week 7- Telling Time <br> - Week 7-Telling Time to the Hour and Half Hour <br> - Week 7-Telling Time to Five Minutes |


| Math- Accelerated: Even and Odd |  |
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| Pre- Recorded Lesson: <br> Even and Odd <br> Extra resources: <br> Number Ninja <br> Number Blocks Odd and Even | Seesaw Activities: <br> - REQUIRED Week 7- Odd and Even Numbers <br> - Week 7-Even and Odd Addition <br> - Week 7- Odd or Even? <br> - Week 7-Even or Odd Drag and Sort |
| Additional Daily Activities: <br> Choice board: 1 RELA activity and 1 math activity <br> IReady Reading or Math for 20 minutes Read for 20 minutes |  |
| Wednesday |  |
| Phonics: Suffixes |  |
| Lesson: <br> Suffixes <br> Extra resources: <br> Suffixes for Kids | Seesaw Activities: <br> - Week 7- Suffixes -ly and -ful <br> - Week 7-Suffixes -ful and -less <br> - Week 7- Prefix and Suffix Review |
| Additional Daily Activities: <br> Choice board: 1 RELA activity and 1 math activity <br> IReady Reading or Math for 20 minutes <br> Read for 20 minutes |  |
| Thursday |  |
| Writing: Comma Review |  |
| Lesson: <br> Commas <br> Extra resources: <br> Brain Pop Jr. Commas <br> ${ }^{\wedge}$ Can access through your child's ClassLink OR Username: Barnwell Password: Bears | Seesaw Activities: <br> - Week 7-Add the Commas <br> - Week 7-Commas in a List When Describing Yourself <br> - Week 7-Commas |
| Additional Daily Activities: <br> Choice board: 1 RELA activity and 1 math activity IReady Reading or Math for 20 minutes Read for 20 minutes |  |
| Friday |  |
| FIELD DAY! |  |

## Grade 1 RELA

*Please note: if you are unable to print the activities, your child can write them on a blank piece of paper, or do the activity digitally on Seesaw (through notes/drawing/photo etc.) Otherwise your child can write their responses on the choice board. *



What Can I Buy?


Money can be coins. Money can also be paper. People use money to buy things. That is called spending.

People don't spend all their money at the same time. They keep some for another time. That is called saving.

Many people keep their money at a bank. A bank is a place that keeps money safe.

People use money to buy things. They can buy goods and services.
Goods are things. You can touch them. Clothes and food are goods. Toys are goods. Books are goods.

Services are things people do for you. Having your teeth cleaned is a service. Getting a haircut is a service. Getting your car cleaned at
Here are some names for money in the United States: a car wash is a service

| - A penny equals one cent. | Sometimes a good can be part of a service. If you go to a diner, a |
| :--- | :--- |
| - A nickel equals five cents. | person cooks for you. That is a service. You also get food. Food is |
| - A dime equals 10 cents. | a good. |
| - A quarter equals 25 cents. | Can you name any other goods and services? |
| - A half-dollar equals 50 cents. |  |
| - One dollar equals 100 cents. |  |


| ReadWorks' | Spending Money - Paired Text Ouest What Can l Buy? -All About Money |
| :---: | :---: |

Name: $\qquad$ Date: $\qquad$

Use the article "All About Money" to answer questions 1 to 3 .

1. People use money to buy things. What is that called?
2. What does it mean to save money?
3. How is saving money different from spending money?

Use the article "What Can I Buy?" to answer questions 4 to 6.
4. Describe goods. Use two details from the article.
5. What are services?
6. What do people use to buy goods and services?

Use the articles "All About Money" and "What Can I Buy?" to answer questions 7 to 8
7. Is buying goods and services an example of spending money or saving money? Support your answer with information from both texts.
8. Would someone who likes to save money be likely to buy goods and services? Support your answer with information from both texts.

## iReady Reflections

## READING

| Date | Name of Lesson | Something I Learned |
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## Grade 1 Math

*Please note: if you are unable to print the activities, your child can write them on a blank piece of paper, or do the activity digitally on Seesaw (through notes/drawing/photo etc.) Otherwise your child can write their responses on the choice board. *

| Play Ten Frame Mania <br> https://www.gregtangmath.com/tenframe mania | Go on Reflex for twenty minutes. Write down a fact family you learned. <br> https://www.reflexmath.com/ <br> See below for your teacher's login: <br> Mrs. Robson: Robsonk <br> Mrs. Sanford: Sanfordd <br> Mrs. Shelton: Sheltonca <br> Ms. Siegel: Siegeln <br> Ms. Silverboard: Silverboard | Go on iReady math for twenty minutes ( 2 separate times this week). https://launchpad.classlink.com/fcs <br> *See reflection sheet attached* |
| :---: | :---: | :---: |
| Tally Chart and Bar Graph <br> Use the information below to fill in the tally chart. Then create a bar graph. <br> Favorite Math Topic: <br> Addition- 4 votes <br> Subtraction- 3 votes <br> Shapes- 6 votes <br> Graphs- 2 votes <br> Tally Chart: <br> Create the bar graph on a piece of paper or on Seesaw. | Part-Part Total <br> Fill in the missing numbers | Fraction Worksheets <br> Complete the fraction worksheet below. |
| Place Value Review <br> Draw the following numbers using base ten blocks. You can even do them outside using chalk and post a picture on Seesaw: | Shapes <br> Write a fiction story about a group of friends that are all shapes. Can you add in attributes about the shapes in your story? Draw a picture to go along with your story. <br> Example: Sally Square and Ruby Rectangle were best friends. They both had 4 sides and they always wore triangle dresses. But one day Ruby Rectangle found out Sally Square's sides are all the same length! | Fractions <br> Use the hearts below to answer the questions: <br> Color 3 hearts purple. What fraction of the hearts is purple? <br> Color 2 hearts green. What fraction of the hearts is green? <br> Color the rest of the hearts red. What fraction of the hearts is red? |

Name:
MGSE1.G. 3 Partition circles and rectangles into two and four equal shares, describe the shares using the words
halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. Describe the whole as two of,
or four of the shares. Understand for these examples that decomposing into more equal shares creates smaller shares
1.) Ted and his 3 friends want to share the pizza below.
a. Show how the pizza can be shared equally among Ted and his 3 friends.

b. Each person will get $\qquad$ of the pizza.
2.) Jill ate one half of her graham cracker. Color one half of her graham cracker blue. Sara ate one-fourth of her graham cracker. Color one-fourth of her graham cracker green. Who ate more graham cracker?


Jill's cracker


Sara's cracker

Explain: $\qquad$
iReady Reflections

## MATH

| Date | Name of Lesson | Something I Learned |
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## Grade 1 ADV Math

*Please note: if you are unable to print the activities, your child can write them on a blank piece of paper, or do the activity digitally on Seesaw (through notes/drawing/photo etc.) Otherwise your child can write their responses on the choice board. *


## iReady Reflections

## MATH

| Date | Name of Lesson | Something I Learned |
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## Grade 2 Math (ACC)

*Please note: if you are unable to print the activities, your child can write them on a blank piece of paper, or do the activity digitally on Seesaw (through notes/drawing/photo etc.) Otherwise your child can write their responses on the choice board. *

| Watch Brain Pop Jr. <br> https://ir.brainpop.com/math/numbersense/e venandodd/ <br> Login: Barnwell <br> Password: Bears <br> Complete the easy and hard quizzes | Go on Reflex for twenty minutes. Write down a fact family you learned. https://www.reflexmath.com/ <br> See below for your teacher's login: <br> Mrs. Robson: Robsonk <br> Mrs. Sanford: Sanfordd <br> Mrs. Shelton: Sheltonca <br> Ms. Siegel: Siegeln <br> Ms. Silverboard: Silverboard | Go on iReady math for twenty minutes ( 2 separate times this week). <br> https://launchpad.classlink.com/fcs <br> *See reflection sheet attached* |
| :---: | :---: | :---: |
| Sorting Everyday Objects <br> Collect objects from around your house (books, socks, crayons, pencils, etc). Put them in groups of even and odd numbers. Take a picture of the groups and label them even or odd and upload to Seesaw. <br> *You could also go outside and do this with rocks, pinecones, etc. | Worksheet Practice <br> Fill out the two worksheets below (Greg Tang Gridlock and Graphing with Shapes) | Even or Odd Game <br> Before the game starts, decide if you will be playing for odd or even. Each partner will flip over 1 card. If you picked this round to be even, whoever has an even card keeps both cards. If you both have even cards, you keep your card. If you picked the round to be odd, whoever has the odd card keeps both cards. Continue playing and see who has the most cards! <br> You can use a deck of cards, dice, or numbers written on sticky notes/index cards. |
| 2D Shapes and Fractions <br> Use the picture below to answer the questions: <br> What fraction of the flower is made up of triangles? | Even or Odd Names <br> Write your name on a piece of paper. Circle groups of 2 letters. Is your name even or odd? How do you know? <br> Bonus: Do this activity with your middle and last name! | Even or Odd? <br> Solve the following addition problems. Are the sums even or odd? Do you notice a pattern or rule? $\begin{aligned} & 1+1= \\ & 2+2= \\ & 3+3= \\ & 4+4= \\ & 2+6= \\ & 3+5= \\ & 9+2= \\ & 10+3= \\ & 14+12= \\ & 15+15= \end{aligned}$ <br> Even + Even = <br> Even + Odd = <br> Odd + Odd = |
| What fraction of the flower is made up of trapezoids? <br> What fraction of the flower is made up of hexagons? |  |  |

Name: $\qquad$

## GRIDLOCK

Complete the grid, using each item in the bank once. Use column and row clues to determine the correct position for each item.

| TANGY TUESDAY ${ }^{\text {TM }}$ |
| :--- |
| PACK LEVEL WEEK <br> 3 C 1 |
| Step-by-step examples at: |

Step-by-step examples at: gregtangmath.com/tutorials

BAR GRAPHS SHEET 2A - SHAPE SURVEY
The children in Salamander Class had a vote to find their most popular shape. Each child had 2 votes.


1) What was the most popular shape? $\qquad$
2) What was the least popular shape? $\qquad$
3) How many voted for the pentagon? $\qquad$
4) How many voted for the triangle? $\qquad$
5) How many voted for the rectangle? $\qquad$
6) How many voted for the octagon? $\qquad$
7) How many voted for the square? $\qquad$

## iReady Reflections

## MATH

| Date | Name of Lesson | Something I Learned |
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