Daily Learning Time: 20 to 30minute time spans, a total of 90 minutes (4th or 5th grade)

symbol next to the lessons make them a priority and they will receive feedback.

-	Monday	Tuesday	Wednesday	Thursday	Friday
MATH	Choose a math game from the Center for Game Science (ex. Treefrog Treasure, Refraction) https://centerforgamescience.org/games/	Celebration drive-by parade: 3-5 Continue playing games Or find new sites to recommend	Fill in summer math game recommendation slide	Finish math game recommendation	Last day of school
ELA	Must Read Book List - Powerpoint Slide	Must Read Book List - Powerpoint Slide	Must Read Book List - Powerpoint Slide	Record 3 books recommended by your peers that you would like to read	Last day of school
SCIENCE/SOCIAL STUDIES	Social Studies: Virtual field trip video	Social Studies: Virtual field trip walk-through of museum	Science/Social Studies: Ted Talk video & failure reflection	Personal reflection & goals	Last day of school
OTHER	Flipgrid Talent: Share a talent you have by filming a short 1 minute flipgrid video	Celebration drive by parade - 3-5	*	10:45-11:45 Last Class Zoom	10:45-11:45 Class Zoom *Talent Show*

This has certainly been an extraordinary year and one we will all remember for some time to come! As we **reflect** on 2019-2020, we want to thank you all - parents and students, for your flexibility, patience, and support. From camp to quarantine there are so many pieces to the year that could not have happened without the teamwork of everyone. This week, the last week of school, let's take an opportunity amidst some celebration to reflect back on all that was 5th grade and for our kiddos, all that was elementary school. We will miss this group's humor. We will miss their energy. We will miss their questions. We will miss them.

This Tuesday will be our drive-through 5th grade Celebration gift/goodbye at Forest View. All 5th grade teachers along with Mr. Larama, Mrs. Sternberg, Mrs. Sample, and many of our wonderful paras will be there (socially distanced, of course) to hand out gift bags and certificates. Again, we will be there this **Tuesday, June 16th from 3-5 pm**. We sincerely hope to see all students there, in their cars, to say goodbye. You are welcome to tell the kids why they will be coming if that helps motivate them to be there. :)

For lessons, the last day of core instruction was last Wednesday. This week will include optional engagement activities to further extend and enrich content. We will offer students several opportunities to **reflect** as well as set some goals for the summer and share recommendations with others. We hope these help students feel a natural easing into summer mode.

Class Zooms will also be a little different this week. Because we will be seeing you Tuesday at school, we will not be holding our regular class zooms that day. Instead, each individual class will Zoom Thursday at our regular 10:45 am time. Then on Friday, we will gather all of our 5th grade students together one final time in a Zoom to enjoy an optional flipgrid talent show. If your student would like to participate by sharing a talent (art, acrobatics, singing, dancing, soccer skills, and the list goes on), they should create a FlipGrid using the link that will be posted on our Google Classrooms. We know we have many talented 5th graders and we can't wait to see them in action! Class Zoom links for this week will be emailed out (since our days are a little different) and posted to our Google Classrooms.

We look forward to seeing you on Tuesday. Until then, know that we miss you all and hope you all stay safe, sane, and healthy.

Take Care, The 5th grade team

Mrs. Ally Nichol, Mrs. Teresa Reynolds, and Mrs. Hailey Riehl

Monday Activities:

Math: Game day

This week you will be finding math games to recommend to others to play over the summer

1. Log into Google classroom and find the Game Exploring material link for more instructions

Due: nothing today

ELA: Must read book recommendations slide

1) Watch the short video from Mrs. Riehl as she explains this weeks assignment:)

2)Log into Google Classroom. Create a slide that includes your top 3 favorite books that you recommend your peers read over the summer. A sample slide has been provided for you. Please DO NOT alter/change a classmates slide in the presentation! Only work in YOUR Slide.

3) Each of the 3 books you recommend should include the following:

Title & Author of Book
AR level (you can use AR book finder or your AR account to find this)
Cover of book (find a picture of the book)
Include a short book blurb (this can be from a website)
Explanation in your own words as to Why it is a MUST READ

Turn in: Nothing for Today

Social Studies: See primary sources to learn more about the American Revolution

- 1) Go to Google Classroom and find the material for Monday.
- 2) Go on a Virtual Field Trip to the Museum of the American Revolution http://www.scholastic.com/beyondthebattlefield/index.html
- 3) Watch the video walkthrough led by Lauren Tarshis (author of I Survived books) I included 2 video links on Google Classroom in case the Scholastic one does not work.
- 4) Come back to Google Classroom to answer the question.
- 5) Turn in: Answer question

Tuesday Activities:

Math:

Continue to explore summer math game options

ELA:

Continue working on your Book Recommendations Slide

Remember! Each of the 3 books you recommend should include the following:

Title & Author of Book
AR level (you can use AR book finder or your AR account to find this)
Cover of book (find a picture of the book)
Include a short book blurb (this can be from a website but please cite where you copied it from - this is as simple as copy and pasting the link after the blurb)
Explanation in your own words as to Why it is a MUST READ

Social Studies: See primary sources to learn more about the American Revolution

- 1) Go to Google Classroom and find the material for Tuesday
- 2) Dig deeper into the museum, following your interest. Similar to an in-person field trip visit, "walk-through" the museum and zoom in (literally!) on the parts that peak your interest.

 This is a virtual/interactive tour: http://noasarai.com/MoAR/vt/Prologue/
- 3) Turn in: nothing today

Celebration Drive Thru Parade and gift! 3-5pm at FVE



Wednesday Activities:

Math:

Log into Google Classroom

Go to google slide and add your 2 summer math game recommendations
be sure to include the following your slide:

- Name of game
- URL of the website
- Math area you are practicing
- Why you recommend the game

Due Today: summer math game recommendation slide

ELA:

Finish your book recommendations slide up today!

Turn in: Book Recommendation Slide

Social Studies/Science: Explore what traits young people have who do incredible things

- 1. Go to Google Classroom and find the assignment for Wednesday
- 2. Watch one of these Ted talks for kids:
 - a. A 12 year old App Developer
 - b. How I harnessed the Wind
 - c. Maya Penn cartoonist, designer, activist
- 3. Complete the Google Slide reflection on "Failure"
- 4. Turn in: Failure reflection

Thursday Activities:

Math: None today unless you need to finish up your and submit your math game recommendation

ELA: Summer reading ideas!

- 1) View your classmates book recommendations.
- 2) Record down 3 books recommended by your peers that you would like to read over the summer.
- 3) How can you get these books? See if some of the books are offered on GetEpic, through our local library, or how much they cost to order them online. Let your parents know so that you can get started reading right away!

Social Studies/Science: Reflect and set goals for the upcoming year

- 1. Go to Google Classroom and find the assignment for Thursday
- 2. Complete the end-of-the-school year reflection and goal setting activity. There are options within the slide deck pick 1 reflection slide and 1 goal slide.
- 3. Turn in: You <u>may</u> turn-in the activity, but know it is truly for you so we will return it quickly.

Friday Activities:

Math: None today

ELA: Nothing for today!

SCIENCE/Social Studies: Nothing for today.