WELCOME TO BACK TO SCHOOL NIGHT! MRS. RIGOLIZZO & MRS. TRINGALI'S KINDERGARTEN







0

Regular Daily Schedule

	Arrival/unpack	Social Studies/Science/ SEL	
	Morning Meeting	Lunch 12:35	
	Knowledge Block	Recess	
	Snack	Quiet time	
	Special 10:20	Math	
	Skills Block	Phonemic Awareness	
	Health (Day 3 only)	Closing Circle	



Special Schedule

	Day 1	PE
	Day 2	Library
	Day 3	Music & Health
	Day 4	Art
00000	Day 5	Technology
	Day 6	World Language



6

Snack/Lunch

Please pack snack and lunch separately

Snack is in the classroom daily. Please pack it <u>separate</u> from lunch. Please make sure your child can open any containers all by themselves. Snack is only 10-15 minutes.

Lunch is in the cafeteria and we eat lunch before recess. This means it is the Rock Star's responsibility to carry their lunch to the cafeteria and then carry it back inside from recess each day. Please make sure everything is labeled!





If your child will go home a different way than normal or will be picked up by someone else, please call or email the office in addition to emailing BOTH of us.



Homework

Beginning in the next few weeks, there will be a choice board-homework assignment each week. Our school homework policy is that it is no more than <u>10 minutes</u>. Your child should choose the assignment each night, as there is power in choice. If there is struggle or fight, discontinue immediately and let us know!

The best additional practice you can do with your child is: *read to them and talk about the books *fine motor practice like coloring, playdoh, etc. *let them set the pace- we work HARD each day!

Please empty the folder each nightl

Kindergarten Homework Choice Board for the week of: September 18, 2023

Math Talk Time! Use the picture attached and Kindergarten questions to talk about math!	Tell your adults about rule we have in our classroom and why it i important.
Every day: Tell your adults what special class you went to.	Read your library boo with a grownup. Afte you read it, tell your grownup what happened at the beginning, middle and end.
Play a card game or board game with your family.	Rhyme Time! How to play: tell a grown-up 2 words. They tell you if they rhyme or not.
	Use the picture attached and Kindergarten questions to talk about math! Every day: Tell your adults what special class you went to. Play a card game or board game with

Choose at least <u>4</u> activities to complete this week. Cross off the activities completed and return this sheet on Fridayl



60

00.

Staying Healthy

Our goal is to keep everyone healthy and in school. To do this, we all need to work together. This means that if someone is not feeling well, that they <u>stay</u> <u>home</u> until cleared to return to school. When in doubt, please reach out to our amazing nurses for guidance.

guidance. your hands! We will make every effort to remind students to use proper hygiene in class.





Staying Healthy...part 2

Your child may keep a travel size lotion and chapstick in their mailbox to use. They may not share these items with others and we will go over that rule. The building is dry, especially in colder months.

Bandaids are something that when someone asks for one, everyone asks for onel VVe will always accepts donations of bandaids!





A Tell me

Communication

Our main goal socially is for school to feel like an extension of home. We are a classroom family. Please feel free to share any information with us that may affect your child's ability to participate on any given day.

For example: late night out, a missing pet, parent traveling, etc.

We will update our classroom happenings every so often. We also like to handle behaviors in our room first. We will reach out if there is a drastic behavior, something we are concerned about, or something we may need your input on.



REPORT

CARD

Standards Based Grading

Our report card is based on Grade Level Standards and your child's progress at mastering those key standards. The grading scale builds on a level of independence, with a grade of 3 being independent and on grade level. Other areas on the report card are based on learning behaviors and are graded using Consistent, Inconsistent or Area of concern.

We will have mid-marking period reports for each trimester after the first We will have parent-teacher conferences in October to talk about how your child is adjusting and looking ahead to goal set.

Now, let's look at what we will be learning this yearl

PHONICS/PHONEMIC AWARENESS

AmplifyCKLA

Sounds first approach Multi-sensory approach Pre-writing heavily early on Phoneme/Grapheme relationship Orthographic mapping Letter formation Understanding of spoken words, syllables and sounds Decoding using skills Ability to apply (transfer) phonics and word analysis skills to reading and writing.

See my school website for the <u>44 phonemes videol</u>

KINDERGARTEN Curriculum Awareness

READING

Skills: Reading Literature -Retell a story Compare and contrast story elements

Reading Informational Text-Identify main topic and retell key details Compare and contrast two texts on the same topic

Phonics and Decoding skills/ Fluency Develop and <u>use</u> a rich vocabulary Variety of topics and genres

Driven to Read.





Genres: Narrative Non-Fiction Opinion



Prints legibly & fluently (top down)
Writes to communicate ideas, information, and opinions
Weekend journal (<u>starting Monday- help them with ideas</u>)
Begins to plan, revise and edit pieces
Capitalization & beginning to understand punctuation
Spells grade level words using a variety of phonics strategies
Responses to reading

In the beginning, writing will be pictorial and we will use rich language to elaborate verbally. We will also compose texts together. As we learn more of the phonetic code, we will start to apply that to our writing! Around January, they will start to use their phonics skills to write on their own more and more.

Our New Math Curriculum & Illustrative Math



What is Illustrative Math (IM)?

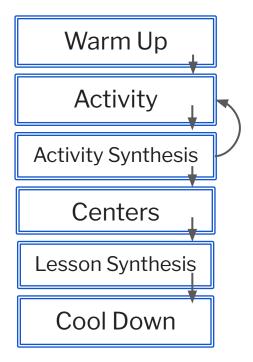
- Rigorous standards aligned materials
- Ground in best practices and methodologies for math instruction
- Problem-based materials
- Designed to make rigorous math accessible to all students
- Promotes flexible thinking



What does problem-based instruction look like?

- The students spend a majority of their solving carefully created and sequenced problems.
- The teacher monitors discussions and pushes student thinking by asking questions and orchestrating discussions to move the learning forward.
- Students frequently discuss math with each other, listen to others ideas, justify their thinking and critique the reasoning of others.

What does a typical lesson look like? K & 1



- Warm-up activity that helps students get ready for the lesson.
- Activities & Activity Synthesis There are typically one or more activities during which the students work to explore the concept and then the teacher will help them consolidate their understanding.
- Lesson Synthesis After all of the activities are completed the teacher will help students synthesize all of their learning for that day.
- **Cool Down** This is a brief independent activity to let the teacher know where the students are in their learning.
- **Centers** Are a meaningful way to build fluency and work with math concepts.

Homework

- Homework will look different than it has in the past.
- Homework will more often reinforce the mathematical thinking going on in the classroom rather rote procedural practice.



Suggestions from IM to Support Your Learners

It can be challenging at first to make this shift to a problem-based approach. IM provides these suggestions for supporting your child in the process.

Here are some ideas for encouraging your student:

- If you're not sure how to get started on a problem, that's okay! What can you try? Could you draw a picture or diagram? Could you make a guess? Could you describe an answer that's definitely wrong?
- If you're feeling stuck, write down what you notice and what you wonder, or a question you have, and then share that when it's time to work with others or discuss.
- Your job when working on problems in this class is to come up with ideas and share them. You don't have to be right or confident at first, but sharing your thinking will help everyone learn. If that feels hard or scary, it's okay to say, "This is just an idea . . ." or "I'm not really sure but I think . . ."
- Whether you're feeling stuck or feeling confident with the material, listen to your classmates and ask them about their ideas. One way that learning happens is by comparing your ideas to other people's ideas.

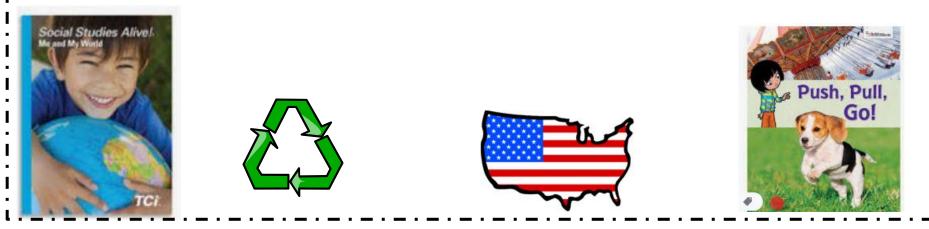


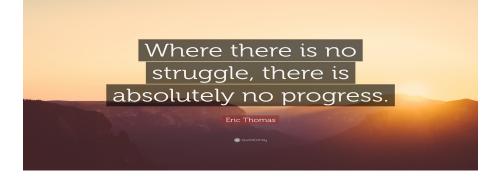
- Parent Support Material Sample and Letter
- Family Math Nights!! Please watch for upcoming dates.

SCIENCE & SOCIAL STUDIES

Social Studies: History, Civics, Geography, Economics

Science: Plants & animals, The Sky, Push, Pull, Gol







- ★ It is ok for your child to have a little bit of struggle. We learn from our mistakes and problem solving.
- ★ Please know that in order to best instruct your child we need a clear picture of what they know and learned. It is OK to not get it all correct.

EXTRAS

BIRTHDAYS

We will make your child's day as special as possible in class. We will celebrate on or as close to your child's actual birthday. Summer birthdays we will celebrate in June.



SPIRIT DAYS

Occasionally, there are School Spirit Days! Show your Chesterfield Pride by wearing your t-shirt OR the colors blue & yellow! The PTA is currently having a spirit wear sale online.



EXTRAS

BUDDY CLASS

Starting in October, we will be having buddy class with Mr. Cochrane's 4th grade class.

Items from home

Unless it is a special day, please do not send in toys or other items from home. We cannot be responsible for lost or broken items. Accessories tend to distract our young learners.

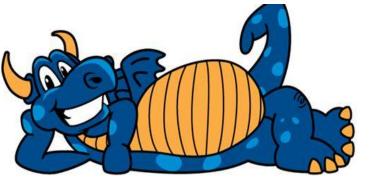


GUEST READER

At conferences in October, we will have a sign up sheet for Guest Readers on Fridays.

Room Parents

There will be sign-ups for parents to organize and run the 3 parties (Harvest, Winter & End of the Year) we have during the year.



Get Involved



This parent organization meets monthly to assist with school events!





This organization also meets monthly. Teachers can submit grants to the CPEF for items needed in the classroom. For example, The CPEF granted us our beautiful new rug.



CONTACT US



Email:

crigolizzo@chesterfieldschool.com & mtringali@chesterfieldschool.com

communication



STEP 1:

Encourage family contacts to download the 'TalkingPoints for Families' app.

Note: Families can join via text message, but they will have more limited features.

STEP 2:

Share your class code with families. Once they enter the code in the app, they'll be able to join your class.

YOUR CLASS CODE

F617XB



1. Tissues 2. Bandaids

3. Sandwich size bags4. Seasonal Soaps