# FARMINGTON RIVER ELEMENTARY FAMILY NEWS

### 05/02/2024

### Dear Farmington River Elementary Families,

As we approach the merry month of May, I want to update you on some exciting events happening at our school.

Our upcoming Literacy Night on May 8th promises to be a wonderful celebration of the joys of reading and storytelling. Our dedicated teachers have been hard at work preparing engaging activities to foster a love for literacy in our students. It's a fantastic opportunity for families to come together, enjoy a community dinner, and immerse themselves in the world of books. The Scholastic Book Fair will also be back for this amazing event.

In addition to Literacy Night, I want to remind everyone about the upcoming Math MCAS assessments for grades 3-6. Please take a look at the dates below to see when these tests take place. It's crucial for our students to review important concepts and practice problem-solving skills in preparation for these assessments and to try their best. The results from MCAS tests help us as educators identify areas of strength and areas in need of improvement, allowing for targeted instruction and support to enhance student learning outcomes.

I also want to take a moment to give a big shout-out to our incredible PTA for all of their amazing upcoming events in recognition of National Screen-Free Week. Their dedication to providing enriching experiences for our students while promoting healthy screen habits is truly commendable. Thank you for all that you do!

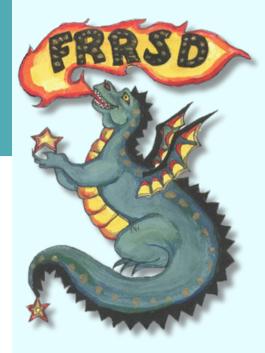
As always, if you have any questions or concerns, please don't hesitate to reach out. Together, we can make this a fantastic end to the school year!

Sincerely, Laurie Flower, *Principal* 

MCAS Dates:	Gr. 3	Gr. 4	Gr. 5	Gr. 6	
Mathematics	May 15 - 16	May 15 - 16	May 13 - 14	May 13 - 14	
Science	-	-	May 20 - 21	-	

"Once you learn to read, you will be forever free."

- Frederick Douglass



# UPCOMING EVENTS:

### **PTA SCREEN FREE EVENTS:**

Walk w/ Mr. Keller - May 1 Bingo Night - May 2 Planting After School - May 7 Crafternoon - May 10 Cliff Brodeur Hoedown - May 17

### LITERACY NIGHT WEDNESDAY, MAY 8

MCAS MATH TESTING MONDAY, MAY 13 -THURSDAY, MAY 16 (GRADES 3-6)

PTA ICE CREAM SOCIAL FRIDAY, MAY 17

MCAS SCIENCE TESTING MONDAY, MAY 20 -TUESDAY, MAY 21 (GRADE 5)



- Buy one, get one free Scholastic Book Fair
- 50/50 Raffle
- Book Walk presented by the Otis Library focused on Revolutionary War Hero Henry Knox and his journey through Otis
- Reader's Theaters
- Fun Fluency and Sight-Word themed centers
- How to choose a good read-aloud for all ages
- Fabulous Prizes
- Reading Technology Resources
- Local Library Displays

### PARKING FOR LITERACY NIGHT!

We want to ensure safe parking, so we have made the following arrangements:

- We will have a parking attendant who will direct families to available spaces.
- Families may park on the left side of the circular driveway, but the right side must be left open for emergency vehicles per the order of the police department.
- The Otis DPW has kindly offered their parking lot for overflow, and we will be running shuttle vans back and forth from the school to the Otis DPW located at 1 N Main Rd, Otis, MA 01253.
- There is no parking along Route 8 near the school.
- Staff parking will be on the back playground, so it will be closed for the evening.

## **SCHOLASTIC BOOK FAIR INFO:**



### LOCAL EDUCATOR AND ALUMNA **BETHANY MATHER HONORED WITH** MASSACHUSETTS UNIVERSITY EDUCATOR ALUMNI AWARD

On Thursday April 25th, our very own 4th Grade teacher Bethany Mielke was in Boston at the State House to receive the Massachusetts State Universities Educator Alumni Award. This award, given to alumni of Massachusetts State Universities, recognizes contributions to the field of education. Bethanv is a 2012 alumni of Westfield State University's Masters in Elementary Education program. She earned a PhD in Educational Psychology from Grand Canyon University in 2022. During the 2019 - 2020, Bethany served as a Teacher in Residence at WSU and spent the year in the Education Department teaching undergraduate courses and mentoring teacher candidates. She currently serves as an adjunct professor at WSU, in addition to teaching 4th grade at Farmington River, and hosts student teachers in her classroom. In addition to teaching at the elementary and college level, Bethany works with area educators through her membership in the Western Mass Writing Project. Her contributions to the field of education include two journal articles on her research into peer observation professional learning opportunities and the impact that has on student learning. Congratulations Bethany on your award!





# 2024 - 2025 CALENDAR

CLICK HERE TO VIEW THE 2024 - 2025 SCHOOL CALENDAR

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7 14 21

28 7/04

The 2024 - 2025 FRRSD website!

### **Farmington River Region** 2024 - 2025 School

Please take a look at
it and plan your
vacations
accordingly to
minimize your
student's absences
from school

JULY 2024								AUG	U
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We have begun a Volleying (using a long handled implement) Unit! Students grades K-2 are learning basic racket skills as well as lead up games to build upon those skills! Pickleball, badminton and tennis are in their future in the upcoming years.









# PICKLEBALL IS BACK!

Students in grades 3rd-6th are settling in nicely learning the basic rules of pickleball. We started with a fun intro of 4square pickleball and have transitioned nicely into game play. We've learned about the serve, the "kitchen" and other rules - ask your students about them!



### **EK GYM TIME!** Here are some pictures of EK in









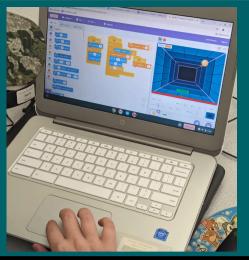


## GEOMETRY IN GR. 6!

The 6th grade students are wrapping up their Geometry Unit as we wind our way towards the Math MCAS Test. As part of this unit, students have been creating space stations out of Geometric Solids. By taking information from the Geometry Unit involving area, surface area, volume, and nets, students have applied this

information to make space stations. Each group was tasked with designing a station that had all the comforts of space living. After their design was completed, students had to create a 3-D model complete with the dimensions of shape as well as the type of solid it is (rectangular prism, square pyramid, etc.). From there students created nets based on their dimensions to ensure that their shapes would fold together. Next, students traced their nets onto construction paper, cut them out, and folded them to create the solids. Along with creating and designing their space stations, students had to calculate the surface area and volume of each shape. When all of the groups are finished, we plan on displaying their creations in the lobby. Stop in and see what the 6th grade has created!





## **EXPLORING THE WORLD OF CODING IN COMPUTER CLASS**

MIT Scratch provides an accessible and intuitive platform for young learners to grasp the fundamentals of coding. Using a blockbased interface, students piece together commands to create interactive stories. animations, and games. It's more than just lines of code; it's a canvas for imagination to flourish



We have an "Idiom of the Week" poster up in the speech room. Students have fun

SPEECH the Week

with these but they can also be tricky! Here are a few that you can share with your child. If your child wants to explore more idioms, "In a Pickle" may be available in a local library or bookstore (& also available in our school library).



To reveal someone's secret

# NURSE'S CORNER

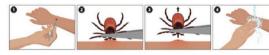
### Tick Bite: What to Do

Ticks bites can make people sick. Below are some steps that you can take after a tick bite to reduce your chances of getting sick and how to get treatment promptly if you do get sick.

#### Remove the tick as soon as possible

- 1. Use fine-tipped tweezers to grasp the tick as close to the skin as you can
- 2. Pull upward with steady, even pressure. Don't twist or ierk the tick.
- 3. After removing the tick, clean the bite area and your hands with rubbing alcohol or soap

4. Dispose of the tick by flushing it down the toilet. If you would like to bring the tick to your healthcare provider for identification, put it in rubbing alcohol or place it in a sealed bag/container.



#### Consider calling your healthcare provider

In general, CDC does not recommend taking antibiotics after tick bites to prevent tickborne diseases. However, in certain circumstances, a single dose of doxycycline after a tick bite may lower your risk of Lyme disease. Consider talking to your healthcare provider if you live in an area where Lyme disease is common.

### Watch for symptoms for 30 days

Fatigue

Call your healthcare provider if you get any of the following • Ra

Rash	Headache		
Fever	Muscle pain		

· Joint swelling and pain

Treatment for tickborne diseases should be based on symptoms, history of exposure to ticks, and in some cases, blood test results. Most tickborne diseases can be treated with a short course of antibiotics.

### Common questions after a tick bite

#### Should I get my tick tested for germs?

Some companies offer to test ticks for specific germs. CDC strongly discourages using results from these tests when deciding whether to use antibiotics after a tick bite.

- Results may not be reliable. Laboratories that test ticks are not required to meet the same quality standards as laboratories used by clinics or hospitals for patient care.
- · Positive results can be misleading. Even if a tick contains a germ, it does not mean that you have been infected by that ge
- <u>Negative</u> results can also be misleading. You might have been bitten unknowingly by a different infected tick.

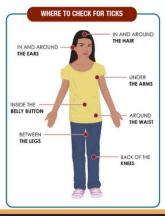
### Can I get sick from a tick that is crawling on me but has not yet attached?

attached? Ticks must bite you to spread their germs. Once they attach to you, they will feed on your blood and can spread germs. A tick that is crawling on you but not attached could not have spread germs. However, if you have found a tick crawling on you, it's a sign there may be others: do a careful tick check.

### How long does a tick need to be attached before it can spread infection?

Depending on the type of tick and germ, a tick needs to be attached to you for different amounts of time nutes to days) to infect you with that germ.

Your risk for Lyme disease is very low if a tick has been attached for fewer than 24 hours. Check for ticks daily and remove them as sooi as possible.



Free Covid test kits are available to be sent home upon request or can be made availble in the front office for pick up. Please reach out if you need any!

School Dental Clinic-June 5th



### \*DENTAL EXAMS\*CLEANINGS\* \*SEALANTS\*FLORIDE VARNISH\*

\*\* OPPORTUNITY FOR STUDENTS WITH & WITHOUT \*\* OPPORTUNITY FOR STUDENTS WITH & WITHOUT DENTAL/HEALTH INSURANCE\*\* IF YOUR CHILD HAS NOT HAD A ROUTINE DETAL EXAM IN THE LAST 6 MONTHS AND DOES NOT HAVE AN UPCOMING APPOINTMENT SCHEDULED, PLEASE CONSIDER THIS OPPORTUNITY. PERMISSION SLIPS TO FOLLOW. PLEASE CALL WITH ANY QUESTIONS OR CONCERNS GRACE TERRY, RN

DENTAL FORMS COME HOME THIS WEEK AND ARE DUE BACK, WITH BOTH SIDES COMPLETED, BY MAY 29TH

PLEASE REACH OUT WITH ANY QUESTIONS OR CONCERNS. 413-269-4466 X 146 OR GTERRY@FRRSD.ORG

GRACE TERRY, RN

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# WAYS TO PRACTICE MATH FROM OUR SPECIAL EDUCATION TEACHERS!

There are many ways to practice math at home with your child(ren). We have a few suggestions which are outlined below:

- 1. Practice basic math facts. Depending on your child's age, you could review basic addition, subtraction, multiplication or division facts. They should make flashcards which is a great way to review basic facts. Additionally, you can practice math facts while in the car.
- 2. For younger students, practice counting with one to one correspondence (counting objects and moving each one as he or she counts) and practice number identification. You can count items in your house including blocks, stuffed animals, or another kind of toy. You can also count things outside (birds, insects or things that you pass while in the car).
- 3. Children could also practice with money, you can work on coin identification and counting combinations of coins then introduce and count bills. For older students, have them figure out the change you should get back when you purchase something, or various coin and dollar combinations to pay for something. Or, have them figure out a tip.
- 4. Knowing the days of the week and how to read a calendar are things you can practice at home. There are many days-of-the-week songs and calendar songs available online.
- 5. Any time you see an analog or digital clock, ask them the time! Also, they should tell you if it's a.m. or p.m.





# 5TH GRADE FIELD TRIP TO BERKSHIRE MUSEUM

As a culminating event to Fifth Grade's partnership with The Berkshire Museum, students enjoy a personalized guided tour last week of the museum collection. This included examining a centuries old Egyptian mummy, and a great hands-on physics lesson.



# **5TH GRADE GUEST READERS!**

Superintendent Lee and Principal Flower are guest readers to fifth grade. Mr. Lee read from the book Holes by Lewis Sachar and Mrs. Flower read The Twits by Ronald Dahl.



Fifth graders make close observations as they discover the effects of acid rain on living plants.



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Fifth grade students discover the world of animal adaptations during a very engaging lesson here at school directed by Mr. Joseph Magtronarvi of The Berkshire Museum.

# FAMILY MOVIE NIGHT

Gathered in the gymnasium under the glow of twinkling lights and a movie-sized screen, students and families had a blast at the student council's free family movie night. With popcorn in hand and excitement in the air laughter

and cheers filled the space as they immersed themselves in the delightful story of Luca. It was a cozy and lighthearted evening, bringing everyone together fo a shared experience of joy and fun.



## LOCAL EVENTS



## SCHOOL-SPONSORED EVENTS

