

# The Viking



**Edmore Public School**

**February 2020**

Greetings Parents/Guardians:

I hope everyone is enjoying the above-normal temperatures we have been having lately. I am sure old man winter will rear his head before spring, but we will enjoy each day of above zero temperatures we can get.

As most citizens are aware, legislative years occur on odd numbered years. Consequently during each even numbered year school boards and administration are required to have a public meeting. At this meeting data is presented pertaining to the state of the district including enrollment trends, curricular offerings, and financial data. The Edmore school board had this meeting on January 13, 2020 in the school gym.

During the meeting discussion took place regarding the mills assessed in neighboring school districts. At the present time the Edmore patrons are assessed a similar mill rate compared to neighboring districts.

Discussion also included the consequences of reorganization vs dissolution of the Edmore school district. Patrons stated that if the taxes of Edmore are similar to neighboring school districts then the Edmore school board should continue to stay open for the near-future. Input from parents and patrons led the school board to reach the decision that as long as the school can find quality instructors and the district can remain financially solvent then the school board will continue keep the school open. The school board will continue to have yearly meetings and gather input from parents and patrons. As enrollment continues to decline the wishes of the community may change but for the near-future the school board will continue to keep the school open and provide a quality education to our children.

The school board will continue to explore options regarding reorganization and dissolution so if and when the time comes, the board will make the best decision possible for the patrons of the district. These decisions are not easy and the board does not takes its role lightly therefore they continue to process options.

On behalf of the Edmore school board, staff, and students, we would like to thank the Edmore patrons for their continued support.

Professionally,

Frank Schill, Superintendent



Greetings-

Today (January 30<sup>th</sup>) we celebrated our 100<sup>th</sup> day of school. We only have 75 contact days left. We are all looking forward to Spring and putting away the winter clothing!! Second semester is now underway and the HS students have settled in with some new classes.

Our CloseUp kids are very excited for their trip February 9<sup>th</sup>-14<sup>th</sup>. They have spent 2 years fundraising and planning and now the hard work will pay off as they get to see and learn many things at our Nation's capital! It is always fun when they return and share out everything they did.

Some important dates we have in February to mark on the calendar:

- February 4<sup>th</sup> is the spelling bee in Devils Lake. Congratulations to Tristen Fincher, Hailey Feist, and Levi Swanson for winning the school Spelling Bee and advancing on to the Regionals!
- February 5<sup>th</sup> the MathCounts team will be competing that day in Grafton. Congratulations to Payton Harpestad, Rayce Worley, Jalynn Swanson, and Levi Swanson who will be representing our school at the competition. February 5<sup>th</sup> is also an early out.
- February 14<sup>th</sup> we do not have school. Enjoy a great 3-day weekend with your kiddos!

At the time of writing this letter, we are busy planning a schoolwide field trip to Walhalla's Frostfire Ski Hill. I am truly looking forward to a day outdoors with the kids. For some it will be a whole new "learning experience" as they have never been skiing before. It is also great to teach them the benefits of physical exercise outside during our winter months. We will be sure to include pictures next month. Mrs. Schill will also be taking some of the HS students and adults snowshoeing down into the Pembina Gorge—now that's a workout.

Turning to sports, have you been to a game yet? Our teams are doing AMAZING!! They are so fun to watch. We are closing in on tournament time and the students would love your support. Track and baseball are right around the corner.

February is also our month of fundraising for Pennies for Patients. You will soon see your students checking couch/chair cushions, emptying the vehicle cup holders, and checking pockets for any spare change they can find. It is a Viking Family competition so we take it pretty seriously. 😊

Thank you to everyone who came out to the Public Meeting on January 13<sup>th</sup>. I am very proud of this little school and the education our students receive. I remain firm in the belief that "We are Small in Size but Mighty in Mind"! We are well equipped with strong staff and awesome students!

Yours in Education,

Mrs. Martinson, K-12 Principal

EDMORE HONOR ROLL

2nd QUARTER  
January 10, 2020

**SENIORS**

**"A"**

Jadyn Harpestad  
Mason Horner  
Callie Ronningen

**JUNIORS**

**"A"**

**SOPHOMORES**

**"A"**

Morgan Freije  
Keenan Kalhagen  
Tayler Lorenz

**"B"**

Wyatt Knoke

**"B"**

Skyler Fincher  
Heather Okeson  
Nicole Voeller

**"B"**

Jacey Meek

**FRESHMEN**

**"A"**

**8th GRADE**

**"A"**

Payton Harpestad  
Jalynn Swanson

**7th GRADE**

**"A"**

**"B"**

Madi Knoke  
Ethan Okeson

**"B"**

Alexis Wilkie  
Rayce Worley

**"B"**

# STUDENTS OF THE 2<sup>ND</sup> QUARTER

Each quarter the faculty chooses Students of the Quarter based on certain criteria.

Congratulations to the following students.



**Maybelline  
Blanco-Altamirano  
FORWARD THINKER**



**Tristen Fincher  
DISTINGUISHED**



**Heather Okeson  
CITIZENSHIP**



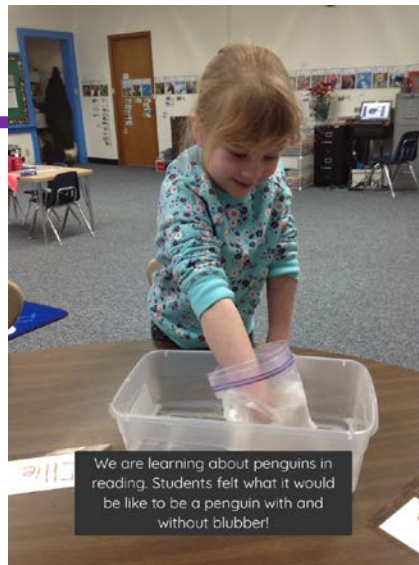
**Rayce Worley  
FORWARD THINKER**



**Wyatt Knoke  
DISTINGUISHED**

# Pre-K/Kindergarten

In Pre- K and kindergarten the students are doing a great job learning the alphabet! Students have learned four new letters this month L, F, B, and J. Students made a bear for the letter B, and listened to flute music for the letter F. Students enjoyed learning about penguins in reading. Students did an experiment to see why penguins have blubber. In math, students have been working on complex patterns and shapes. They are learning 3-D shapes, and ABC, AAB, ABB patterns. In science and social studies students continued working on weather and are working on communities and families.



# February 2020

## Second and Third Grade

The Second and Third Grade have had lots of fun activities take place in the last month! STEM has been a blast for the students! They got the chance to create ramps from materials provided, marshmallow and toothpick towers, and paper airplane contests!

In Social Studies, students are learning all about different communities. They will each get the chance to pick a community from around the world and create a poster that represents the community!

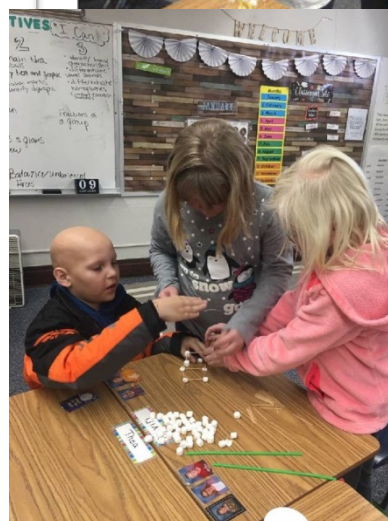
Science has been all about Forces! The students have been learning a lot about magnets and how they function. Students will be designing their very own magnet experiments soon!

In Second grade ELA, we have been learning a lot about different informational texts, and how text and graphic features help us read them. Now, we are reading humorous fiction stories, and how to identify cause and effect! We are about to start a whole new unit!

In third grade ELA, the students have also been reading humorous fiction stories. They are learning to identify traits of characters in stories, as well as understanding character motives. They will be reading many different genres such as biographies, informational texts, nonfiction, and realistic fiction!

Both grades have been working a lot on two-step word problems in Math! The second grade has been working a lot on place value, problem solving, and addition and subtraction with regrouping. There has even been a little bit of multiplication thrown in! It's going great! 😊

The third graders have been focusing a lot on fractions. We have just begun learning about probability, and soon will be adding and subtracting fractions with like-denominators!

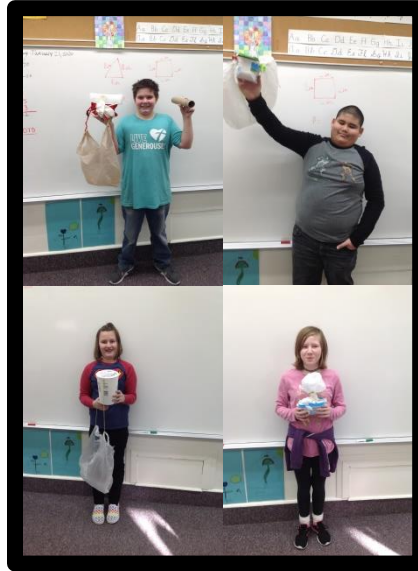


# News from the 5<sup>th</sup> Graders

A recap of January 2020

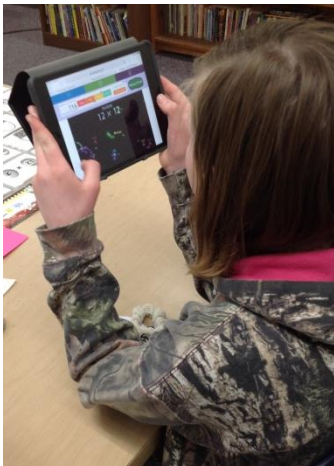
## EGG DROP PROJECT

While learning about how gravity affects objects on Earth, the students were tasked with creating a container that would keep an egg safe when dropped from a ladder. They considered factors such as the force of impact, using resistance with parachutes, and the weight of the container. Then the students tested their containers. Finally, they evaluated their results and explored ways that they could improve them in the future.



## MATH PRACTICE

Throughout the year, the students enjoy practicing what they have learned in different ways. Pictured below, some students are using their iPads to practice on their iPads while others sort math cards.





# Music Class Exploration

Elementary Music has been learning about 50's Music and how to sing a song in Spanish. They have colored worksheets to indicate their knowledge of andante vs. allegro, time signature/meter, and various instruments heard in various songs.



HS Music has been practicing playing various new rhythms, including triplets. Boomwhackers have been an entertaining addition to our class. We use them to practice our rhythms and play along to pre-recorded music. We have also begun picking out music to learn for the Spring Concert.



# Counseling NEWS

February 2020 • katie.henry@k12.nd.us • (701) 644-2281

February is  
Kindness  
Month!!

\*Random Acts  
of Kindness Day  
Kicks off  
February 17<sup>th</sup>!

Check back  
next month to  
see what the  
students did!

Check out:  
<https://www.randomactsofkindness.org/> to find  
family activities  
that you can do  
at home.

National School  
Counselor  
Week:  
February 3-7!!!

Inspirational Quote:

## What's Happened This Past Month

Classroom guidance in the elementary:  
PAWS in Jobland and community helpers

High School Lessons included: life plans,  
career exploration, and ACT WorkKeys  
Prep

### Upcoming Activities to Look Into:

\*Sophomores: CTE Day LRSC Feb. 4

**\*Seniors: Check your emails for scholarship and WorkKeys information!**

Contact Mrs. Henry at any time for any needs!

"Make kindness your daily modus operandi and  
change your world." ~Annie Lennox

# FACS CLASSROOM NEWS FEBRUARY 2020

(701) 644-2281

katie.henry@k12.nd.us

## VIKING FAMILY NEWS!

Celebrated a family member's birthday.

Pennies for Patients Challenge!!  
Don't forget to bring in your loose change to raise money for kids with Leukemia!

### FOOD & NUTRITION

Topics discussed this month:

- The Power of Food
- Diversity at the Table
- The Food Supply
- Food Science and Technology

### MIDDLE SCHOOL FACS CLASSES

Topics Discussed this past month:

- Time Management
- Personal and Family Budgeting
- Consumerism

### FACS I

Topics Discussed this month:

\* Foods Labs

Topics to come:

- Sewing Projects
- Housing projects



## FCCLA!

FCCLA FUNDRAISER –

VALENTINE GRAMS ARE AGAIN GOING TO BE SOLD FOR ANYONE WANTING TO SEND A MESSAGE TO A STUDENT ON VALENTINE'S DAY. ORDER A MESSAGE TO SEND TO YOUR FAVORITE STUDENT(S) USING THE ORDER FORM FOUND IN THIS NEWSLETTER.



# FCCLA Valentine Grams

The FCCLA Chapter will again be selling Valentine grams for Valentine's day!

Candy Grams will be sold for \$1 each or 6 for \$5 from February 10-12, to be delivered on February 13 since we don't have school on Valentine's Day.

The Valentine's gram will include a message along with a treat or gift of some kind. Parents, grandparents, and other community members are encouraged to also participate in the opportunity to give to their favorite student(s)! Just fill out the form below and send it to the school with the money due in an envelope marked "FCCLA".

Proceeds go towards the FCCLA Chapter to pay for leadership conference.

\*\*\*\*\*

Candy Gram Form:

Student Name: \_\_\_\_\_

Message you would like on the candy gram: \_\_\_\_\_

Love/From: \_\_\_\_\_

(Write same format on other paper if you would like more than one.)

Thank you!

## Glimpse

### Life Science

The class learned about interactions in the ecosystem. They were able to identify the biotic and abiotic components of the ecosystem. They predicted and test their prediction of how Lily pad can multiply and what can affect its reproductive potential

### Earth Science

The Earth's Natural Hazard unit includes the description of different types of natural hazard, the potential damage it can bring to properties. The 8th graders played the role of architects to build structure that can withstand natural hazards.

### Physical Science

Physics is the scope of Physical Science for the

second semester where the first unit is about describing motion. The students learned the laws of motion, gravity and types of forces that causes motion. They built a catapult as mechanical engineers.

### Biology

The sophomores learned about the different types of reproduction and how the two different types of cell division aids reproductive processes. The learners worked on their project about the differences and similarities of mitosis and meiosis.

### Chemistry

The unit stoichiometry deals with the mathematical aspect of chemistry on finding the relationships between the relative composition of compounds in terms of their masses, number of particles or number of moles.

## Next Month

### Life Science

Biodiversity in Ecosystem

6th  
7th

### Earth Science

Earth's Resources

8th

### Physical Science

Work and Energy

9th

### Biology

Heredity

10th

### Chemistry

Acids, Bases and Salts

11th



## 10 Incredible Facts About the Philippines

by Norm Schriever

1. The entire landmass of the Philippines is made up of islands, making it the second-largest archipelago in the world.
2. There are about 175 languages spoken in the Philippines, with 171 of them considered "living," while four tribal dialects have no known living speakers.
3. About 11% of the population of the Philippines – more than 11 million people – work overseas.
4. Filipinos are crazy about basketball!
5. Filipinos also love boxing with a passion, and when their most famous native son, Manny Pacquiao, fights, it's like a national holiday.
6. The Philippines produces and exports more coconuts than any country in the world, shipping off about 19.5 million tons of the fruit (called "buko") every year.
7. While most of their Southeast Asian neighbors practice Buddhism, the Philippines is the only Asian nation that's predominantly Christian, with 90% practicing that religion. Loud noise to drive away evil spirits.
8. Filipinos are very social, spending as much time as possible with family and friends.
9. One of the most remarkable geological formations in the world, the Taal Volcano consists of an island (Luzon) that contains a lake (Taal Lake) with a smaller island in the lake (Volcano Island) with a lake on that island (Main Crater of Taal Volcano) with another tiny islet (Volcano Island) inside!
10. The Philippines population crossed the 100-million threshold in 2014, ranking as the 12th most populous country in the world.



# SCIENCE <sup>1</sup>page

By Mr. Rivera



**"Science is the knowledge of consequences,  
and dependence of one fact upon another."**

**-Thomas Hobbes**

# Mr. Weber's Room



## **8<sup>th</sup> Grade Gym:**

The 8<sup>th</sup> Graders have begun their semester with gym class, and have already completed a unit of basketball! They are now working on their pickle ball skills.



## **6<sup>th</sup> and 7<sup>th</sup> Grade Math:**

We are working on integers! The kids are working hard in class everyday to broaden their math skills!

## **6<sup>th</sup> and 7<sup>th</sup> Grade Computers:**

We are starting to explore Microsoft Powerpoint! Creating presentations and following activities. Through the activities we explore different topics.

## **Elementary Gym:**

We have been working on our rules and routines in gym class! We spend time every day working on R.E.S.P.E.C.T (ask your student, they should know it!) We are really working on our racquet skills in class!



# Social Studies

By: Mrs. Raechel Newgard

| Social Studies

| Close Up Advisor

February is the month of our Close Up trip! We depart on February 9<sup>th</sup> and return the 14<sup>th</sup>. Stay tuned for pictures and a few stories from our trip in next month's letter.

This month I wanted to focus on one of the school initiatives – project-based learning (PBL). Teachers are always looking to find the most effective way to reach students, to get them thinking, to push them to be creative, and to bring out their ‘best selves’. By using traditional methods along with PBLs, we are reaching students in different ways. Each year we implement numerous projects in each class, but last year we started focusing on PBLs that teach soft skills as well as academic ones. Each staff member designs projects using the “4Cs” – creativity, critical thinking, collaboration, and communication.

My project this year is for 6<sup>th</sup> and 7<sup>th</sup> grade ancient history. Right now we are studying ancient Greece. So I started by focusing on a standard – WH.6\_12.1: Analyze historical achievements related to science and technology. Once I had my standard picked out I wanted something that would easily incorporate the 4Cs, keep students engaged, and help them learn. The project we are working on is a version of the ABC show “Shark Tank”, but students must use inventions from the Greek period. They will be creating a visual, a 3D object, and a pitch to share with the *sharks*. This project will get students to really take charge of their own learning, organization, and processing. I will share pictures of this in the newsletter next month as well. I am excited to see what the students come up with!

# Math News

February 2020



**‘If you think education is expensive, try ignorance.’**

**–Andy McIntyre**

8th, Algebra I, Geometry, Algebra II

# Ms. Ganyo’s Math

## Algebra II (11<sup>th</sup> grade)

We have continued our study of functions by looking at the exponential growth and decay. Applications for these types of functions are prevalent in our daily lives when looking at interest earned, metabolism of medicine, bacterial growth, and radioactive decay-Carbon 14 used in determining age of objects from long ago.

Our study has involved an extensive use of technological resources to help decrease the cumbersome calculations and focus on the analysis of the data outcomes.

The Juniors have also been assigned a special Washington, DC mapping project to be completed before their CloseUp Trip next week! Ask to see their maps!

## Algebra I (9<sup>th</sup> grade)

**grade)** We are about half way through our quadratic functions units. This week students will complete a two part project to demonstrate their knowledge of quadratic functions-Birthday Quadratic and Parabola Selfie. Their projects will be on display in the math room and will appear in the next newsletter.

After completing their projects, student will return to quadratic functions and turn to solving these functions through factoring.

## Geometry (10<sup>th</sup> grade)

The Geometry students have completed their unit on similarity and will complete their unit project this week. In order to demonstrate some of the real-world applications for indirect measurement, students have created their own hypsometers and clinometers. These devices along with tape measures will help students deter-

mine the heights of objects that are not easily measured such as the school flagpole.

Surveyors and typography specialists use similar tools for measuring distances and calculating changes in altitude for a given terrain.

**8<sup>th</sup> Grade Math** We have worked through the majority of our linear

equation unit. This unit has challenged us an rewarded us. I see growth in ability but students are still struggling with this section. With that in mind, we will continue to move forward while reviewing the concepts from our linear systems unit.

Our next unit will bring us into finding square roots to be applied to area formulas and eventually the Pythagorean Theorem.

## Helpful Math Apps

<b>GeoGebra or desmos</b>
<b>Socratic</b>
<b>Quizlet</b>
<b>Kahoot!</b>
<b>Kahn Academy</b>

***“The future belongs to those who believe in the beauty of their dreams.”***

***–Eleanor Roosevelt***





The students of the Edmore Public School are proud to announce that they will once again be participating in Pennies for Patients, a fundraising activity for the Leukemia & Lymphoma Society. In February, Viking families will be challenged to collect loose change that they find (watch your pockets parents) and bring it to the school to put in their container. On February 27<sup>th</sup> the class who has raised the most money will be allowed to have a pizza party as a reward.

The US Mint estimates that there is 13 billion dollars in loose change laying around the US. The Leukemia & Lymphoma Society's mission is to cure leukemia, lymphoma, Hodgkin's disease and myeloma and improve the quality of life of patients and their families. Donations from *Pennies for Patients* help families of patients pay for medicines, and the doctor or other treatment-related expenses, in addition to help funding research focused on finding a cure.

Please don't be alarmed when your child starts lifting the cushions of your couch, checking the floor of your car, or digging in your junk drawer in order to help his/her Viking family raise money for those less fortunate!

**THANK YOU IN  
ADVANCE FOR YOUR  
GENEROUS DONATION!**

## Title 1 News



### **Tips for reading aloud :**

February is already here- this school year is flying by! This month's newsletter focuses on tips for reading aloud to your child. Reading aloud to your child is recommended by reading experts across the country because it builds the desire to read! Whether your child is reading on his/her own or needs assistance, reading aloud is recommended regularly. You only need 15 to 20 minutes a day!

### **Get comfortable**

Offer your child soft mats or pillows to sit on. Give a blanket to snuggle up in or sit near a cool breeze when the weather is warm. Let them have a snack or a drink before you start,

### **Remove Distractions**

Make your "reading spot" as quiet as possible so your child can focus on the story. Turn off the television & consider ignoring the phone to avoid interruptions.

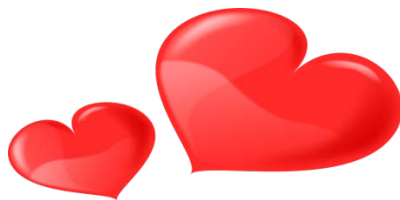
### **Encourage Participation**

Children will enjoy reading more when they are invited in. Let them take turns choosing a book & turning the pages. If there is repetition in a story, challenge them to recite the key phrases with you.

### **Keep it Appropriate**

If your child has trouble following the language or plot of the story, it may be too difficult at this time. Look for books closer to their reading level. Tip: ask your child's teacher for suggestions.

## Happy Valentine's Day!





# Building Resiliency

All people have the ability to overcome adversity and to succeed in spite of their life circumstances. Resilience is a strengths-based construct, meaning its focus is on providing the developmental supports and opportunities (protective factors) that promote success.

## **Make Connections**

Accepting help from those who care about you and will listen to you strengthens resilience.

## **Avoid seeing crises as insurmountable problems**

Find new ways to interpret and respond to these situations.

## **Accept that change is part of living**

By accepting what you cannot change, you can focus more successfully on things you can change.

## **Move toward your goals**

Never allow yourself to move backward or be complacent with being almost successful

## **Take decisive actions**

## **Look for opportunities for self-discovery**

Many people who have experienced tragedies and hardship have reported better relationships, greater sense of personal strength even when feeling vulnerable, increased sense of self-worth, a more developed spirituality, and a heightened appreciation for life.

## **Nurture a positive view of yourself**

Confidence in yourself and your abilities builds resilience

## **Keep things in perspective**

Things aren't always as bad as they seem.

## **Maintain a hopeful outlook**

## **Take Care of Yourself**

Taking care of yourself helps to keep your mind and body primed to deal with situations that require resilience.

# February 2020

# Menu

Sun.	Mon.	Tue.	Wed.	Thu.	Fri.	Sat.
						1
2	3 yogurt, toast, fruit & juice  chicken nuggets, rotini, dinner rolls, salad & sauce	4 oatmeal, toast, fruit & juice  turkey noodle soup, assorted sandwiches, crackers, salad & sauce	5 cereal, fruit & juice  hamburger gravy, mashed potatoes, peas, dinner rolls, fruit & salad	6 pancakes, juice & fruit  hot ham & cheese, sweet potato fries, salad & fruit	7 cereal, fruit & juice  hamburger hotdish, corn, dinner roll, salad & sauce	8
9	10 oatmeal, fruit & juice  French dip, French fries, beans, salad & sauce	11 breakfast tacos, fruit & juice  tater tot hotdish, green beans, dinner rolls, salad & fruit	12 French toast sticks, juice & fruit  chili, caramel rolls, crackers, fruit & salad	13 cereal, fruit & juice <u>Mason's Meal:</u> taco salad, shredded lettuce & cheese, corn, salad, sauce & rice pudding	14  No School	15
16	17 egg patty, sausage, toast, fruit & juice  pizza, green beans, salad & sauce	18 muffins, fruit & juice  hamburger hotdish, carrots, dinner rolls, salad & fruit	19 HB eggs, toast, fruit & juice  chicken tortilla soup, crackers, tortilla chips, assorted sandwiches, salad & fruit	20 cereal, fruit & juice  corn dogs, chips, salad & sauce	21 pancake/ sausage on a stick, fruit & juice  subs, macaroni salad, pretzels, salad, beans & fruit	22
23	24 oatmeal, fruit, juice & toast  spaghetti, green beans, garlic toast, salad & sauce	25 cereal, fruit & juice  turkey gravy, mashed potatoes, squash, dinner rolls, salad & sauce	26 yogurt, fruit, toast & juice  tomato soup, grilled cheese, crackers, salad & fruit	27 caramel rolls, fruit & juice  scalloped potatoes with ham, carrots, dinner rolls, salad & fruit	28 omelets, toast, juice & fruit  fish wedges, French fries, salad, dinner rolls & fruit	29

# February 2020

# Activities

Sun.	Mon.	Tue.	Wed.	Thu.	Fri.	Sat.
						<p>1 GBB (JV,V) @ New Rockford/ Sheyenne 11:00</p> <p>BBB (JV,V) @ New Rockford/ Sheyenne 12:30</p>
2	<p>3 GBB (JH,C,JV,V) @ Four Winds 3:30</p>	<p>4 Spelling Bee @ Devils Lake</p> <p>CTE Day - sophomores @ LRSC</p>	<p>5 Early Out 1:10</p> <p>Math Counts @ Grafton 10:00</p> <p>LRSC Soft Skills 8:15 FACS Rm.</p>	<p>6 GBB (JH) @ Langdon Tournament vs Rolla 4:30</p> <p>BBB (JH,JV,V) @ Leeds 4:30</p>	<p>7 GBB (JV @ Century Gym 4:30,V @ HS 7:30) @ Grafton</p> <p>BBB (JV @ HS 4:30,V @ HS 6:00) @ Grafton</p>	<p>8 GBB (C,JV,V) @ Langdon vs Velva 12:00</p> <p>GBB (JH) @ Langdon Tournament</p>
<p>9 Close-Up Trip Feb. 9<sup>th</sup> – 14<sup>th</sup></p>	<p>10 BBB (7,8,JV,V) @ Langdon vs Cavalier 4:00</p> <p>GBB (V) @ Minto 6:30</p>	<p>11 BBB (JH,JV,V) @ Rolette 4:30</p>	<p>12</p>	<p>13 BBB (JH,C,JV,V) @ Langdon vs St. John 3:30</p> <p>Valentine Tea Party 2:30</p>	<p>14 No School</p> <p>GBB (V) Districts @ Rolla</p>	<p>15 GBB (V) Districts @ Rolla</p>
16	<p>17 GBB (V) Districts @ Rolla</p>	<p>18 BBB (JH,JV,V) @ Midkota 4:30</p>	<p>19 National Guard Jr/Sr 12:20- 1:10</p>	<p>20 BBB (JH) @ Munich Tournament</p> <p>Immunizations</p>	21	<p>22 BBB (JH) @ Munich Tournament</p>
23	<p>24 GBB (V) Regionals @ Devils Lake</p>	<p>25 GBB (V) Regionals @ Devils Lake</p>	26	<p>27 GBB (V) Regionals @ Devils Lake</p>	<p>28 BBB (V) Districts @ Dunseith</p>	<p>29 BBB (V) Districts @ Dunseith</p>