FRSD Distance Learning: 3rd Grade Week 5 (May 11-15, 2020)



Hello FRSD K-5 families! As we move forward with our new distance learning format, we hope to partner with you to make this transition as smooth as possible. We know that this is a stressful time for our students and we want to be sensitive to their (and your) needs. As such, at this time distance learning at the K-5 level is being rolled out slowly, with all of our families being considered.

A paper packet will be available via the links below, each Monday which will include a weekly lesson plan as well as work from both our ELA and Math curricula. Alternately, packets will be available for the school. Teachers will be reaching out to you at least once weekly regarding the progress of your

pickup on Mondays at the school. Teachers will be reaching out to you at least once weekly regarding the progress of your student in their classwork. Also available to families are the online supplemental resources linked to via the COVID-19 link on the FRSD webpage under "Supplemental Learning". Please reach out to your teacher with any questions, concerns, or feedback going forward. If the school closure is extended beyond the current timeline, we will reassess our plans as needed. Thank you for your continued partnership in your child's education!



Contact Information:

- 1. Teachers will be available from 8:00-4:00 each day.
- **2**. If you are unable to reach a teacher for some reason, leave a message or send an email and they will get back to you within 24 hrs.
- **3.** Please know that many of our teachers will be using Google Voice- this number may look unfamiliar when they call you



<u>Differentiation/Extension/Supports:</u>

- **1.** We understand that you may need to provide your child with extra support or extension activities during this time.
- **2.** If you are unable to access the online Differentiation/Extension document online, please communicate with your child's teacher for more ideas



FRSD Meal Plan:

- **1.** FRSD is providing free meals (sack lunch & breakfast) to **anyone** 18 years or younger at the following locations in our community:
- **2. VES Parking Lot**: Drive through from 11:00-12:30
- **3**. There are 13 bus routes for meal delivery with a few stops per route. The stops/routes are <u>listed</u> here.
- 4. If you cannot make it to one of these locations and need meals delivered to your house please contact your school office by 8:00 AM of the day you need them delivered and let us know how many kids need a meal, your address and a phone number where you can be reached.



Stay Informed:

Please remember to check the Fern Ridge School District webpage for updates. https://www.fernridge.k12.or.us/

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WEEKLY MESSAGE from grade level teams: It's week five! What did the science teacher say when the kid was experimenting with magnets? "May the force be with you!" Enjoy all your learning with magnets this week - if you can find a few to experiment with, even better!!!

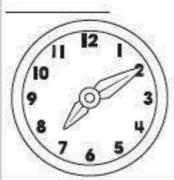
Monday	Tuesday	Wednesday	Thursday	Friday
Assignments	Assignments	Assignments	Assignments	Assignments
MATH Complete "Day 1" problems on Week #32 (Packet p.1).	MATH Complete "Day 2" problems on Week #32 (Packet p.1).	MATH Complete "Day 3" problems on Week #32 (Packet p.1).	MATH Complete "Day 4" problems on Week #32 (Packet p.1).	MATH
 Complete Lesson 6 Homework (Packet p.2). 	 Complete Lesson 7 Homework (Packet p.4). 	 Complete Lesson 8 Homework (Packet p.7). 	 Complete Lesson 8 Homework (Packet p.11). 	 Complete Lesson 10 Homework (Packet p.14).
READING	READING	READING	READING	READING
This week's big idea: cause and effect Read this week's anchor text story: "The Power of Magnets"	Read "Electromagnets and You" (Reading Adventures p.26-27). Can you think of an item in your home	 Complete Reader's Guide - The Power of Magnets (Packet p.8-9). 	Read "Science Fair Project" and "Magnet" (Reading Adventures p.28-29). Talk about the "Discuss Poetry" box	Use the story "The Power of Magnets" to complete Lesson 27 Comprehension Test (Packet p.16-17).
(Reading Adventures p.20-25). Talk about the "big ideas" that the story introduced.	that uses an electromagnet? Draw a picture and label any parts you know!	CompleteContractions withPronouns (Packet p.10).WRITING	(Reading Adventures p.29). Complete Proofreading for	o Have an adult give you a spelling test on this week's spelling words. Check it together and discuss
 Complete Writing Proper Nouns (Packet p.3). 	Complete Double Consonants (Packet p.5).	 Proofread and edit your story. Make sure it includes: 	Spelling (Packet p.12). Read a book of your choice for 20 minutes	any misspelled words. WRITING Add an illustration or
writing	 Complete Contractions With Not (Packet p.6). 	1) a clear description of your invention 2) lots of details telling about how it works	or more. WRITING • Write or type a	a labeled diagram to add to your writing. Then, share your work with someone!
Adventures p.32-33). Brainstorm ideas for your invention. Write a few quick notes to	■ WRITING	and what it does 3) proper capitalization 4) correct punctuation 5) at least 2 paragraphs	polished final copy of your story. Make sure you make the changes from your	P.E Get active for 30 minutes (Packet p. 17).
help you remember your ideas.	prompt (Reading Adventures p.32).	P.EGet active for 30	proofreading and editing yesterday!	EVTENCIONIC
,		minutes (Packet p.17).		■ IXL Math: F.10
P.E		EVENICIONS	P.E	INE MAIN. 1.10
 Get active for 30 minutes (Packet p.17). 	Get active for 30 minutes (Packet p. 17).	□ IXL Math: F.8	Get active for 30 minutes (Packet p.17).	□ IXL Lang. Arts: RR.2
EXTENSIONS	EXTENSIONS	□ IXL Science: I.1	EXTENSIONS	Read a book of your choice for 20 minutes
□ IXL Math: G.3	□ IXL Math: F.7	Use each spelling	Complete the"Make A Magnet"	or more.
□ IXL Science: I.1	□ IXL Science: I.2	word in a sentence.	and "Do the Magnet	 Demonstrate your
 Read a book of your choice for 20 minutes or more. 	 Write each spelling word three times. Then spell each word out loud to an adult. 	Try to use each word correctly to show you know what it means!	Jump" activities (Reading Adventures p.30-31).	count-by knowledge! Say them out loud to show an adult your skills for the six, seven,
	 Read a book of your choice for 20 minutes or more. 	 Read a book of your choice for 20 minutes or more. 	IXL Math: F.9IXL Science: I.3IXL Lang. Arts: RR.1	eight, and nine count-by facts!

÷ 2 = 7

5 x = 30

8 × 6 =

Look at the clock. What time will it be in 25 minutes?



nearest 10. Then,

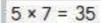
653 - 307 is about

Round each

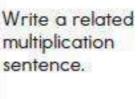
subtract.

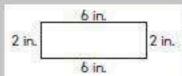
number to the

Henry found 79 shells on the beach. He gave his mom 34 shells. Later, Henry found 81 more shells. How many shells did Henry have now?



multiplication sentence.





What is the perimeter of the shape?

Write the missing numbers to finish the pattern.

186, 180, 174,

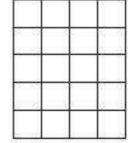
About how much does a refrigerator weigh?

> A. 90 grams B. 90 kilograms

Ian caught 4 fish during each hour that he fished. If he fished for 7 hours, how many fish did he catch?

70 × 4 =





What is the area of the rectangle?

square units

Round each number to the negrest 10. Then. subtract.

748 - 259 is about

A jar of 36 pickles will be divided equally between 4 people. How many pickles will each person get?

Date	ne	
es with the given attribu	a ruler and a right angle tool to help you draw the f	butes below.
	Draw a triangle that has no right angles.	
	Draw a quadrilateral that has at least 2 right angles.	
ual side lengths of your si	Draw a quadrilateral with 2 equal sides. Label the 2	r shape.

		Lesson 27
Name	Date	READER'S NOTEBOOK

Writing Proper Nouns

The Power of Magnets Grammar: Spiral Review

- · A proper noun always begins with a capital letter.
- Days, months, holidays, historical periods, and special events are proper nouns.
- The first, last, and important words in a book title are capitalized. Book titles are underlined.

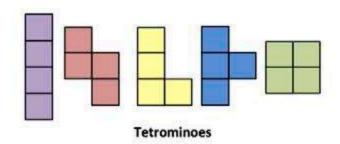
Prope	er Nouns
day	Wednesday
month	March
holiday	Thanksgiving
book title	The Giver

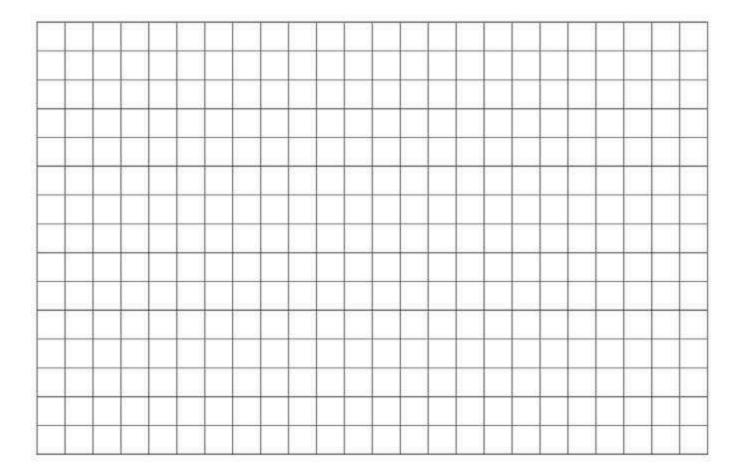
Activity: Write all proper nouns and book titles from each sentence correctly.

ht.
oria
ut.

- 2. Color tetrominoes on the grid below to:
 - a. Create a square with an area of 16 square
 - b. Create at least two different rectangles, each with an area of 24 square units.

You may use the same tetromino more than once.





3. Explain how you know the rectangles you created in Problem 2(b) have the correct area.

Lesson 27 READER'S NOTEBOOK _____ Date _____ Name _ **Double Consonants** The Power of Magnets Spelling: Words with Double Consonants Basic: Write the Basic Word that best completes each group. **Spelling Words** 1. sheet, blanket, _____ Basic 2. chapter, unit, _____ 1. jelly 2. bottom 3. dime, quarter,______ 3. pillow 4. jam, preserves,______ 4. happen 5. butter 5. fox, raccoon, _____ 6. lesson 6. top, side, _____ 7. cherry 8. sudden 7. postcard, note, _____ 9. arrow 8. peach, plum, 10. dollar 11. hello 9. milk, cheese, ______ 12. rabbit 10. zipper, snap, _____ 13. letter 14. button

Challenge: Use one of the Challenge Words to write

a sentence.

Challenge

stubborn mirror

		Lesson 27
Name	Date	READER'S NOTEBOOK

Contractions with not

The Power of Magnets

Grammar Contractions

You can put together two words and make a contraction. An apostrophe (') takes the place of any letter or letters that are left out. Many contractions combine a verb with not. The contraction won't is special. You form it from the words will not and change the spelling.

It **is not** always easy to invent something. It **isn't** always easy to invent something.

Michael Faraday was not afraid to try something new. Michael Faraday wasn't afraid to try something new.

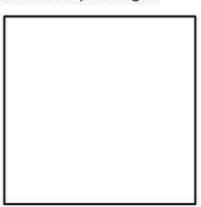
Thinking Questions
Which verb am I
putting together with
the word not? Which
letter should I leave
out and replace with
an apostrophe?

Write the contraction for the words in parentheses. Use an apostrophe in place of the underlined letter or letters.

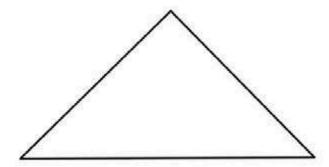
1. Electromagnets	work unless they are turned on. (do not)
2. The magnet in the poem	get used anymore. (does not)
3. A computer's hard drive electromagnet. (will not)	work correctly without an
4. We aware	that doorbells use electromagnets. (were not
Secretary and the secretary an	work without an electromagnet.
(would not)	
6. The poem's speaker disappear. (has n <u>o</u> t)	been allowed to make her brother
7. I see a ma	gnetic field, but I know it exists. (can <u>no</u> t)
8.1 believe a	II the things magnets do! (could not)

•	
Name	Date
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1. Draw a line to divide the square below into 2 equal triangles.



2. Draw a line to divide the triangle below into 2 equal, smaller triangles.



3. Draw a line to divide the trapezoid below into 2 equal trapezoids.



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Name	Date

Lesson 27 READER'S NOTEBOOK

The Power of Magnets Independent Reading



The Power of Magnets

Your Magnet Invention



Now is your chance to design a magnet to make your life easier! First, answer the questions below to make sure you understand how magnets work. Then, create your own design.

Read pages 20-2	1. What causes some objects to be attr	acted to a magnet?
Read page 22. W	hat happens if you sprinkle iron filings	around a magnet?
Read page 23. W	hat is important about electromagnets?	
Read pages 24–2	5. How can you create a magnetic field	in your own home?

Name	Date	Lesson 27 READER'S NOTEBOOK
Now think of a way that you can use a improve your life. Will you use the mag or outside? Will you use it at school? We regular magnet or an electromagnet?	net in your home Vill you use a Oraw a picture	The Power of Magnets Independent Reading
of your magnet and write an explanation it works. Be sure that you include detain your design.		

Lesson 27 _____ Date _____ Name _

Contractions with Pronouns

READER'S NOTEBOOK

The Power of Magnets Grammar: Contractions

You can put a pronoun and a verb together to make a contraction. An apostrophe replaces the letter or letters that are left out.

She says that she is working on a project. She says that she's working on a project.

We will see if it turns out.

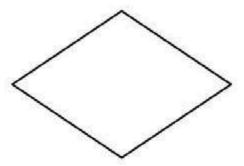
We'll see if it turns out.

Thinking Question When I join a pronoun with a verb, which letters should I leave out and replace with an apostrophe to make a contraction?

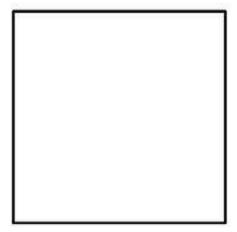
Write the contraction for the words in parentheses. Use an apostrophe in place of the underlined letter or letters.

- 1. ______ be exciting to find out if the experiment works. (It will)
- 2. _____ read a lot about experiments with magnets. (We have)
- 3. Make sure ______ ready for the science fair. (you are)
- 4. _____ going to enter the science fair, too. (I am)
- 5. _____ judge whose project is the best. (They will)
- 6. _____ going to be competitive. (It is)
- 7. _____ almost finished our project. (We have)
- 8. She says ______ enter the science fair next year. (she will)

4. Draw 2 lines to divide the quadrilateral below into 4 equal triangles.



5. Draw 4 lines to divide the square below into 8 equal triangles.



6. Describe the steps you took to divide the square in Problem 5 into 8 equal triangles.

Name	Date
A 10 (2017) 12 (2017)	(7)(5)(1,5)(5) (3)

Lesson 27 READER'S NOTEBOOK

The Power of Magnets

Spelling: Words with Double Consonants

Proofreading for Spelling

Find the misspelled words and circle them. Write them correctly on the lines below.

Dear Jamal,

Can you believe you're getting a leter from me, at last? I think of you a lot, especially when I see a jar of that charry jellie you love so much. Mom bought some the other day, and all of a suddin, I find that I love it, too!

One of my front teeth fell out last week. I put the tooth under my pilloaw. The next morning, a doller showed up there. Maybe that's enough to buy a treat for my pet rabit.

Hey, you're a science buff, right? Do you happan to know much about magnets? We had a really neat lessone on them in science class last week, and I'd love to talk to you about them.

Well, say hellow to your family for me. Please write back if you can. I miss you!

Spelling Words

- 1. jelly
- 2. bottom
- 3. pillow
- 4. happen
- 5. butter
- 6. lesson
- 7. cherry
- 8. sudden
- 9. arrow
- 10. dollar
- 11. hello
- 12. rabbit
- 13. letter
- 14. button

Your friend,

Curtis

1	5	9
2	6	10
3	7	
4	0	

1.	÷ 5 = 8

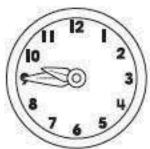
2	$80 \times 3 =$	

- 3. Wesley has 24 cars to put into 3 boxes. If he puts the same number of cars in each box, how many cars should go in a box?
- 4. How many more miles did Team 3 canoe than Teams 1 and 2 combined?

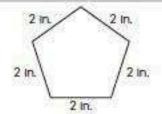
Mile	es Canoed
Team 1	999
leam 2	86
eam 3	0000000
cums	1 = 20 miles

5. Look at the clock. What time will it be in 50 minutes?

.....



6.

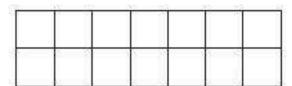


What is the perimeter of this shape?

8

- 7. About how much does a wading pool hold?
 - A. 500 grams B. 500 liters





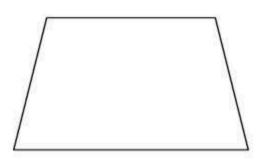
What is the area of the rectangle?

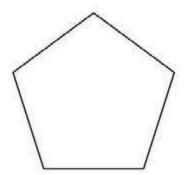
square units

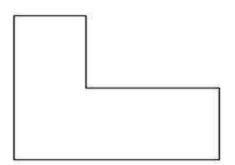
10. A clam has 2 shells. How many shells do 6 clams have altogether?

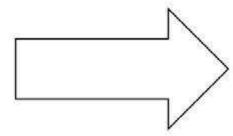
.

1. Trace the perimeter of the shapes below.









a. Explain how you know you traced the perimeters of the shapes above.

b. Explain how you could use a string to figure out which shape above has the greatest perimeter.

Name	Date	333
Name	Date	

Lesson 27 WEEKLY TESTS 27.5

The Power of Magnets

Comprehension

Comprehension

Answer Numbers 1 through 8. Base your answers on the article "The Power of Magnets."

- Why does a magnet stick to a refrigerator door?
 - because the door is cold
 - because the door is sticky
 - because the door is made of iron
 - because the door is made of glass
- Why are objects more likely to stick to the ends of a magnet?
 - The ends have glue on them.
 - The ends are the most powerful.
 - The objects are repelled by the ends.
 - The magnet is repelled by the objects.

- What will happen if you try to put the north poles of two magnets together?
 - They will pull apart.
 - They will stick together.
 - They will create a motor.
 - They will create an electromagnet.
- What pattern forms when you sprinkle iron filings around a magnet?
 - a pattern in the shape of the wire
 - a pattern in the shape of the magnetic field
 - a pattern in the shape of the north pole of the magnet
 - a pattern in the shape of the south pole of the magnet

Name	Date	WEEKLY TESTS 27.6
		The Power of Magnets
		Comprehension

- What happens to an electromagnet when electricity is turned on in it?
 - A It becomes a magnet.
 - It loses its magnetism.
 - It wraps a wire around itself.
 - The wire around it loses its magnetism.
- According to the article, when would the reader use an electromagnet?
 - nytime electricity was needed
 - if a magnet was needed at night
 - only if the reader operated a junkyard
 - if the reader wanted to control the magnetic force

- Why do junkyards use electromagnets?
 - to pick up iron filings
 - to pick up pieces of paper
 - @ to pick up and put down cars
 - to move dirt around the junkyard
- What did Michael Faraday discover that a magnetic force could produce?
 - electricity
 - (a) iron
 - (H) lightning
 - ① water

Kindergarten - 5th Grade

Use this activity log to track your physical activity minutes for 1 week. Have an adult put their initials next to each day that you complete 30 - 60 minutes. Do the warm-up, pick a fitness activity from the list, and do the cool down. (An example day is done for you).

Day	Warm-up	Fitness Activity	Cool Down	Total
Example Day	Warm-up 5 Minutes	Family Hike 25 Minutes	Cool Down 5 Minutes	35 Minutes
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				

Warm-up Routine

- Hop on one foot around the house once or down the hall 4 times. (switch legs as needed)
- Crab Walk down the hall 3 times or around the house.
- Frog Hop around the house or 4 times down the hall.

Cool Down Routine

- Sit, knees bent, feet together, butterfly stretch. Slowly push your knees down with your elbows.
- Cross your legs, keep them straight, slowly reach for your toes and hold for 10 seconds. (switch and repeat)
- Arm straight, reach in front, use the other arm to slowly pull in across your chest, count to 10, (both arms).

Fitness Activity Choices

Family Walk
Jog Around The House
Badminton
Family Hike
HIIT Workout (YouTube)
Cosmic Kids Yoga (YouTube)
Jump Rope
Cup Stacking
Bike Ride/ Scooter Ride
Beach Body for Kids(online)
Fit Boost Activity (online)
Hopscotch

Tag Game
Basketball Game
Frisbee
Yard Work
Walk The Dog
Soccer
Zumba Kids (online)
Build an Obstacle Course
Outdoor Scavenger Hunt
Playworks at Home(online)
Four Square

Dance Party
Croquet
Play Catch
Stack Wood
Go Noodle (online)
Wiffle Ball
Jogging
Build a Fort
Juggling
Bean Bag Toss Game
Wall Ball

Chalk Obstacle Course on the sidewalk

Make a target, throw at it overhand and underhand (move farther back and repeat)