Date: February 24, 2020- Week 26

Important Dates February 28 th - School Store Letterland Tri-weekly on units 19, 20 and 21 Penny Cash-in March 2 nd -6 th - Book Fair and Spirit Week (March 2 nd -our class will browse and March 4 th - our class will buy) March 3 rd - Election Day-Northwoods is a polling place March 4 th - Math Test - Unit 5, Assessment 3 (Place Value)		Letterland Words to Practice This Week: Unit: 21					
		wait paint	<u>ar</u> bait main	say day	<u>-</u>	always stay	Words
		train	nail	play away		lay clay	saw give
		March 5 th - Family Reading Night- 6:00pm		tail	trail	, pay	
<u>March 6th-</u> Interims are sent home		afraid	pain	tray		way	
March 9 th - Teacher Workday-No School for Students-Afternoon Conferences		rain	painting	staying		playing	
<u>March 19th-</u> Math Test-Unit 6, Assessment 1 (Shapes) <u>March 20th</u> - Letterland tri-weekly test (units 22, 23, 24)		mail	waiting	may		F	
<u>March 27</u> th - School Store <u>March 31st-</u> Penny Cash In		* We have	a test every thr	ee weeks (Tri-We	ekly)	
		These words will be on the test scheduled for: Friday, February 28th					
	* The test will include words from units 19, 20, and 21						
	Ways to Help Yo				17, 20, 0		
• •	nu find all around your house (make a list)- Refer to the a ad from your book baggie that has questions listed on the Dear Fabulous First Grade Families, I hope you have enjoyed our unexpected snow day! It is n are starting to prepare them for second grade routines. This or to bus loading. The children all stay in our classroom, line of go. I'm very proud how they all did last week! Please be on th I'd like to extend my thanks again for all the Valentine's d thank you for getting all payments and forms in for the NC fi we've missed. I am going to send out a list of March events a In <u>Math</u> , we will continue to work on place value. The stra then looking at the tens place and adding the numbers), makin the children did on their test. If your child used multiple str go! We end this unit next week, so as you can see in the liste	back cover. W ice to have some means that the up when their way at look out for a d ay gifts and treat eld trip! We have s well to keep you ategies we've focu a new ten and t ategies, they rec d suggestions, it	rite the answers to time off, but I am loo teachers are no longe home is called and in conference sign up-th ts I received (I forgo a very busy week an abreast of what's go used on are up/down the use of an open num eived a level 4 and we would be great if you	oking forward or walking the ndependently ney will take p of to say that nead of us, as oing on here a (looking at the nber line. Ov e had many st can start dis	to getting students walk as a g lace in Ma on last we we try to t Northwo e ones place verall, I wa udents per cussing sh	g back into ou to carpool, th group to wher rch if you'd li eeks newslett catch up fror ods. ee and adding s very please form on that apes at home	te walker door re they need t ke one. er). Also, n the days the numbers, d at how well levelway to and their
	attributes (I've attached the upcoming shape vocabulary). In look at fictional books and learn how to ask questions about the we will complete our "All About" books (hopefully (2)). In <u>Lett</u> work in teams to research historical figures (some include: Al Washington and Abraham Lincoln). Teams will use a variety o	he story. Asking <u>erland,</u> we'll focu bert Einstein, Sa	questions is a strate s on words with ai an Ily Ride, Ben Franklin	gy for building d ay (long a s , Martin Luth	g reading a sound). Ir er King Jr	comprehensio A Social Stud ., Rosa Parks,	n. In <u>Writing</u> ies, we will George

PLEASE TURN OVER

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Math Vocabulary for Shapes

- Closed: the starting point and the end point of the shape are the same; all lines/sides of the shape are connected
- Open: all lines/sides of the shape are not connected
- Side: a line segment joining two adjacent vertices
- Vertex (vertices): where sides and edges meet on a polygon (often called the corners)
- Attribute/Feature: characteristic of a shape (number of sides, etc.)
- Square: polygon with four sides of equal length, 2 sets of parallel sides, and 4 right angles
- **Rectangle**: polygon with four sides, opposite sides are equal in length, 2 sets of parallel sides
- Trapezoid: polygon with four sides, 1 set of parallel sides
- Half circle: half of a circle
- Quarter circle: $\frac{1}{4}$ of a circle



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