## November 6, 2017

This Week....

We are continuing to learn about fall and Thanksgiving this month. We will compare and contrast how the pilgrims and Native Americans celebrated Thanksgiving and how we celebrate it today. We are working hard on blending, sounds, letters, counting sets, sight words, shapes, and composing numbers.



Coming Up... Nov 6<sup>th</sup>-PTO Food Drive begins Nov. 14<sup>th</sup>-Math Night Nov. 16<sup>th</sup>-Football Day Nov. 17<sup>th</sup>-Kindergarten Parent Lunch

LSGT (Local School Governance Team) Our school's LSGT meets the last Thursday of every month @5:00. The public is invited.



### Report Cards

I am still missing a few report cards. Please sign the back of the report card and return it in the sleeve it came home in. THANKS!

#### Sight Words

Thank you for working so hard on sight words at home. (I am testing again on Friday, Nov. 10th) Some things to keep in mind when

practicing at home:

- Work on Lists that your child has previously mastered. (If your child is on List 3, also practice list 1 & 2)
- Your child should have Lists 1-4 mastered by Christmas break.
- Once your child has read all 8 lists. 1 will test them on all 80 words in random order. (Then we move on to 1<sup>st</sup> grade words!)



#### Christmas Party

We will be making shirts for the kids to wear at our Christmas party. Please send in a white or light colored sweatshirt, turtleneck, short sleeve, or long sleeve shirt for your child. If you are able to donate an extra shirt. I would really appreciate it! You can find t-shirts at Hobby Lobby or JoAnn Fabric for around \$3. Please let me know if you are not able to purchase a shirt. Please send in shirts by Friday, December 2nd.

# Sight Word Flashcards with Adobe Voice

Download Adobe Voice to your tablet or phone (Its free) Download a QR scanner. Have your child scan the QR code and practice their sight word list. Adobe Voice will read the sight word to your child if they do not know it. Please keep the back of this newsletter, so your child can practice the list they need.







List 3









