## September 2019

## Teacher : Miss Hawes Room 7

## Check out our website! http://dll42rhawes.weebly.com

## Our Week

We continued ABC bootcamp this \} week, and learned about the letters C, A, O: and G. Your child should know all of the letter movements for each letter- ask them to show you one!
We have been working on handwriting for these letters as well. The letter Gg was most difficult for them. If you have time, have your child practice writing and identifying this letter at home.
For math this week, the students learned about the number 2, and also completed the next page in their shapes book, which was all about squares.
In science, we did a mystery science lesson where the students learned about the different seasons, and what the weather is like each season. They figured out what season their birthday is in, and completed a circle graph.
The students had their first substitute teacher this week, and I got an EXCELLENT report back from her! She said their behavior was wonderful, and the class earned lots of warm and fuzzies towards

## Schedule Next Week

Monday- P.E., Computers
Tuesday- D.E., Music Wednesday- P.E., MAD test
Thursday- P.E., Music Friday- P.E., MAD test

## September Sight Words

## please practice sight words at

 home with your child every day!
## I a like am one

- poem: All of Me
| Letters/Sounds: D, E, S, R . Number of the week: 3
| Next week we will continue to take the MAD test. The students will do their math portion of the test next week. After next week, we | won't do any MAP testing until the winter. We will continue to build stamina for Daily 5 next week. The students will be working to get | to a minutes for read to self and 5 minutes for work on writing. We will review the 3 ways to read a book, and how to find a good fit | book for them.
. In science, we will be learning about weather, : and will conduct a 'cloud in a cup' experiment, | to see how rain falls out of clouds.

For math, the students will continue to focus on 2D shapes and we will talk about what makes them different (how many sides, corners). We will also be working on counting and identifying how many are in a group.

