

5 day 4's March 2023 Newsletter

Classroom News

We had a busy February. First we had our Art Fair. Thanks to everyone who came out to see all of our creations! We hope everyone enjoyed it. We also celebrated Groundhog Day, Valentine's Day, our 100 Days of school and discussed dental health. Most importantly we had a lot of fun through it all. We hope they all came home and shared things from our events, especially why you should brush your teeth and what happens when you don't. That's a lot for a short month!

Important Dates

3/3 – Reptiles and amphibians in house field trip

3/9 – Reading challenge begins

3/13 – In-service day, **no school**

3/15 – Wacky Wednesday! Feel free to dress wacky if you wish.

3/20 – Reading challenge ends

3/27 – no school due to conferences

3/28 – no school due to conferences

Our conferences are on 3/28

3/30 – Mom's night out

3/31 – Puppet show in house field trip



This Month

In March we will be talking about rainbows, leprechauns, St. Patrick's Day and spring. We will try to catch a leprechaun by designing a trap. We will also try making rainbows in the classroom and see if the colors are always the same. We will take walks outside and look for signs of spring. We will keep checking on the trees and flowers to see how they change as the new season begins. We will celebrate Dr. Seuss' birthday the first week of March. We will read a lot of Dr. Seuss books and talk about rhyming. For W week we will have Wacky Wednesday on Wednesday, 3/15. Feel free to dress wacky if your child is comfortable with it. No pressure! There might be some wacky things in the classroom that day. We are finishing up our conference checklists and we are looking forward to seeing everyone at conferences. Our conferences are scheduled for Tuesday, 3/28. As always babysitting is available in the Readiness room. I will put out a sign-up genius for this. If you can't meet on that day just let me know and we can make other arrangements.

What We Are Learning This Month

Literacy – letters V, W, X, Y

Math – continue 1:1 correspondence, number recognition and counting

Spring – what changes outside when spring arrives?