October 18, 2019



NEWS



Happy Friday Owasco families!

Even though the days are becoming shorter and cooler (and maybe a little grayer) the light in Owasco is shining bright. We had another wonderful week of learning and growing together and I'm blessed to be doing this great work with you. As you know we've got parent teacher conferences coming up on Oct 30 and 31 and will be sending students home at midday to accommodate. We look forward to speaking with you about all the hard work your children are doing and about what good people you are raising. Until then please enjoy this newsletter that captures just a little of what's happening!

Yours,

Jeremy Moore

Owasco Elementary Principal

A LOOK

10/13
10/14
10/15
10/16
10/17
10/18
10/19

Kindergarten— Kindergarteners, like Arabelle, (bottom right) have been learning all about fire safety this week. "Our visit from the firefighters (bottom left) helped to put out our field trip blues" -Mrs. Gebo Much to

our excitement, the firefighters even rushed off in response to an actual call, just after they were done teaching us. We were very impressed and thankful!







1st Grade— Wow...what a difference a month makes! As a whole our reading skills have been growing leaps and bounds. We've been working of spelling, letter blends, CVC words, and independent and buddy reading. In case you didn't know an easy way to tell how many syllables are in a word is to count to vowels! They are really



the heart of any good word. We are also working on diction and correction pronunciation of our words. One way we become experts is by listening to every sound in a word. Mrs. Gardiner's class (above) works through increasingly complicated words like fish, crush and finish. We appreciate a challenge. It's what makes us

grow!



Mrs. Loudon's readers (left) are hot on the trail of various decoding skills!

2nd grade— Second graders have been busy practicing our tens addition and subtraction to sharpen our math speed and fluency.
30+60 = 90, 2,000+12,000= 14,000. Go ahead and quiz us mom and dad! We've also been doing a lot of cool work around the season.

Sometimes, we also stop to learn about each other. It's so nice to share a smile or extend some kindness to another human being.



3rd Grade — As part of the How Can We Protect Animals When Their Habitat Chang-

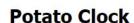
es Unit, the students are analyzing and interpreting data from three different habitats using the triple Venn Diagram Chart (right) for comparison data. The students are then using the collected data to construct an explanation for why different animals are seen in different habitats.

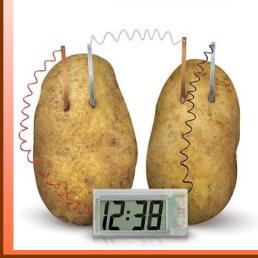
THIRD GRADE ENGINEERS As part of their science unit about animal habitats, third graders learned that some amphibian populations are declining because they're getting hit by cars while moving to a new water source. They used their engineering skills to design models of "tunnels" that amphibians can use to cross under the road safely. (see pics in ATS section)



4th Grade—

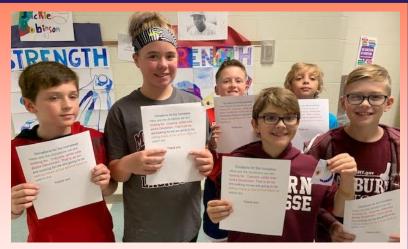
In Science this week, 4th Graders were given a battery, wire and light bulb to create electrical circuits. The stu-





dents had to problem solve and figure out how to get the bulb to light! After a lot of trial and error, ALL students succeeded:) Click on the picture left to learn how a potato clock works and to build some new vocabulary for our budding inventors.

5rd Grade— Students are planning a BOTTLE AND CAN DRIVE which would occur October 30th and 31st during Parent Teacher Conferences. Funds collected will be used to create hygiene kits to assist with local efforts supporting the homeless.



In our classes—Social Studies: 5.1

Early Peoples of America. "The first humans in the Western Hemisphere modified their physical environment as well as adapted to their environment". Students will formulate projects using multimedia and art.

Teacher: "Why do we need to know how to do unit rate?"

"So when we go shopping we don't get ripped off!" - Adam (6th)

6th Grade— ELA is writing personal narratives while reading literature with figurative language and di-

alogue. Reading good literature and analyzing it makes for better writing!



Word of the Month Friendship

A test of true friendship...do you enjoy each other's company even when you're doing the little things together?

Joseph and Todd do!





<u>Teacher:</u> Mrs. Tracy Gardiner (1st grade)

Favorite Childhood Book: The Babysitter's Club Series

Currently Reading: Girl, Stop Apologizing by Rachel

Hollis

Best Advice ever given: Time is a gift.

Hobbies: four-wheeling, traveling, bike riding, fishing, an-

tiquing

graders approach everything with so much excitement and enthusiasm that even on the worst day, they can

What's the best thing about teaching 1st grade? First make me smile, or at least keep me distracted :-), and the



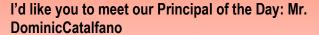
simplicity of a hug or holding someone's hand making everything better.

AROUND THE SCHOOL









This young man was up and at em 'at the break of dawn and worked hard all day as you can see.

Here's what I learned about this impressive 3rd grader.

Born: April 1st

Hobbies: Hockey, Baseball, football, golf

Favorite Food: Pigs in a blanket

Favorite Color: Blue

Favorite Team: Buffalo Sabres

Favorite Subject: Science

Wants to be: A Navy Heavy Cruiser mechanic

Q: "What about your wife" A: "I don't want one of

those."

Advice for younger students: "Don't worry if you get something wrong, keep trying. It's how you're going to learn!

To every teacher he met: "You're doing a good job.

You can leave early!"

In the 6th grade wing...Q: "Is this college?"

Favorite Movie: the documentary The USS Indianapolis:

Men of Courage

Favorite Superhero: Captain America





AROUND THE SCHOOL





Mrs. Mitchel's third grade class designing natural roadways to facilitate creature movement.



This week we aced not only our letters but also those school pics! I think you'll agree:)



AROUND THE SCHOOL

Students in the Innovation Center were hard at work designing and building towers with spaghetti, marshmallows, string and tape.







AROUND THE SCHOOL



6th grade enrichment recreating the setting of the novel "Flipped" via Minecraft School Edition.

Mr. Cuddy catching a free ride from our little man James! #strongmancompetition2033?

OWASCO'S BEST



