



BOBCAT TRACKS



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A Fond Farwell

Mr. Skelton
Mrs. Niles
Ms. Eisentrager
Miss Lennon
Mr. Hodge
Mrs. Myers
Ms. Cooky

Good luck in your new endeavor's
You will be missed



Kindergarten Completion

Kindergarten Completion Ceremony
Tuesday, May 15th
@2:00 pm



Interested in Helping Students Learn Robotics?

We Need YOU!

We are looking for volunteers to help run an after-school robotics club starting next school year. We will have teams from the elementary, middle and high school. If interested, please contact Ashley Hall, Southern Nye County 4-H FTC Coach at pahrumpfirst@gmail.com.

No Experience Necessary

Visitor Badges are required whenever you visit our school.

Visitor Badges are obtained in the office.



We collect Box Tops!



Floyd is registers as one of the schools that benefit from shopping at Smith's! Every time you shop and use your reward card at Smith's, Floyd get money donated. It costs nothing! All you have to do is register your Smith's card or log in at smithsfoodanddrug.com to register your card NPO# IG195



Field Day

Thursday, May 17th
Is the last day of School.

Students will be released
At 12:50 p.m.



Please be sure wear sunscreen,
Bring a towel and a Water bottle



Floyd's Got Talent

Wednesday, May 16th—TALENT SHOW
@ 1:30 pm



Garden Club Meetings

Saturday, May 12 @ 11:30 am
Saturday, May 19 @ 11:30 am
No Meeting May 26—Memorial Day

Math Pop—3rd Grade

It all started on Monday at the Math Buddy Elementary School when some students chose to wear blue. Next day, 2 more students wore blue. From then on, the number kept increasing by 2 more students wearing blue everyday compared to the previous day. How many wore blue on Monday, if the number had grown to 16 by Friday

8
10
6
12



May

15th Kindergarten Completion
2:00 pm
16th Talent Show @ 1:30 pm
17th Last Day of School
Field Day
Students Released at
12:50 pm

AUGUST

13th FIRST DAY OF SCHOOL for 1st—5th

STEAM Class

I hope by now your children have shared with you all the amazing things they have built, created, designed, problem-solved and learned during their STEAM classes. Please encourage your child to continue using these skills over the summer. How? Get out old blocks, legos, or other toys that might have been stored away and give your child a specific challenge building with them. Don't have blocks? Just use recycled materials such as tissue boxes, toilet paper tubes, cereal boxes, plastic lids, bottles---anything around the house! For instance, have them use the materials to build the tallest skyscraper or build a bridge and see how many coins it will hold. Want to challenge them even more? Add craft supplies such as masking tape, scissors, twist ties, etc. and have them build a device that will solve a problem at home. Have a door that won't stay open? Design a door stop. Weeds or dead leaves around the yard? Design a device to easily collect debris. The possibilities are endless! Finally, it is important that you don't tell them HOW to build it. I promise if you sit back and watch, and only encourage, you will be amazed with the unique and creative ideas they come up with! Also don't forget to have your child test their design and then modify it to make it even better! Want to share what your child invented/created over the summer? Feel free to snap a picture and send it to me at kdietrich@nyeschools.org. Happy summer...and happy STEAMing!
Ms. Dietrich