February Calendar
Feb 16-17 - No School - Feb. break
Feb 26 - Forest Winter MATH NIGHT

4th Grade students recently visited the University of New Haven to get a tour of the campus. UNH volunteers exposed the students to the campus, different fields of study, and other academic activities. Here, students shoot foul-shots, then, tally up their totals, expressing them as fractions and converting them to percentages.

Sign Up Sheets will be sent home with your child SOON.

Math Night will include dinner, math games, and family fun!!

K–4 Current Units of Study
K – Unit 5: Exploring Addition and Subtraction within 10
1st – Unit 4: Exploring Addition and Subtraction within 100
2nd – Unit 4: Exploring Addition and Subtraction within 1000
3rd – Unit 4: Exploring Measurement and Data
4th – Unit 5: Add/Subtract/Multiplication of Fractions

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Students in grades K through 4 completed the Winter Math Benchmark Assessments. These are taken on the Symphony Math Program. Most students showed significant improvement from their Fall scores. Students use the program for independent practice in class and at home. Students also continue to use XtraMath, which specifically works on Math Facts. Keep practicing everyone!!

Can Sports Help you at Math?

Answer: YES!!

If you watched the Super Bowl, or any sport on TV, you’ve probably seen and heard a lot of ‘statistics’ talked about - records that have been broken, who threw the most touchdowns, etc. Many of these numbers are shown as fractions, decimals, or percents. So next time you’re watching or playing sports, pay attention to the numbers. You can really improve your math skills!

Math Riddles!!
(Answer next newsletter)

If you take 3 apples from a group of 5, how many do you have?

Last Month’s Riddle: Why did two 4’s skip lunch? “They already ate”

Ate and 8 sound the same.

Statistics - analysis, interpretation, and presentation of numerical data

Kids’ Corner

Any student who visits my web page during the month of February AND ANSWERS MY MATH PUZZLE will receive 2 BURWELL Bucks.

⇒ Visit my webpage at forest.whschools.org
⇒ Click on Faculty and Staff at the top-right.
⇒ Select Teacher Webpages
⇒ Look down the list and click on my name.

When you get there, solve my math puzzle. Tell it to me and I’ll give you 2 Burwell Bucks. Good Luck!