



SAXTON'S 5TH GRADE MATH NEWSLETTER



APRIL 23-27, 2018

Math Zappers

5A

Erik A, Kelly C, Michael F,
Jaden F, Sophie G, David G,
Hannah J, Jessica M, Jamir M,
Addilinne M, Savannah S,
Desean W

5B

Amiyah B, Tiyanina D, Neona E,
Hayden H, Anthony L,
Abigail P, Riley T, Michaela W,
Kayla W

5C

TyAsia C, Breanna C,
Savannah C, Tylich C, Alexis F,
Elfego G, Francisco G,
Geomara I, Sebastian M,
Chloe N, Rayne T,
Cheyanne W, Kaylen W

Congratulations!!!!

Remember: Even though homework only counts as 10% of your math grade, it is a proven fact that those students who continually complete homework nightly score better on tests!



HOMESCHOOL

MONDAY

- *Get newsletter signed.
- *Complete Excel #69.
- *Practice Book pages 333-334: Understand Shared Properties.

TUESDAY

- *Get NC Check-In Letter signed.
- *Complete Excel #70.
- *Graphiti #18 is due.
- *Practice Book-Unit 5 Practice: Geometry pages 343-344

WEDNESDAY

- *Complete Excel #71.
- *Create a mobile that uses the hierarchy of plane figures. Use your book to help you. Be creative! Due Friday!

THURSDAY

- *Complete Excel 72.
- *Mobile due tomorrow!

Mind on Math

- *Please continue to memorize multiplication facts!
- *If you have a computer at home with Internet access, please complete Iready lessons. It will help!

SAXTON'S MATH NEWS AND ANNOUNCEMENTS

WOW: Wisdom-Appling truth to my daily decisions.
This Week's Math Standards
5. G.3 Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category. For example, all rectangles have four right angles and squares are rectangles, so all squares have four right angles.
5.G.4 Classify two-dimensional figures in a hierarchy based on properties

Review: 5. NBT.7 Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and explain the reasoning used.

We are also reviewing fractions.

*The 3rd Math NC Check-In results are in. Letters will go home Tuesday. Your child must get parent signature on this and return. Thank you!

All Math Diagnostic Tests should be finished by Wednesday!

*****May 31: Math EOG*****

PARENT SIGNATURE _____