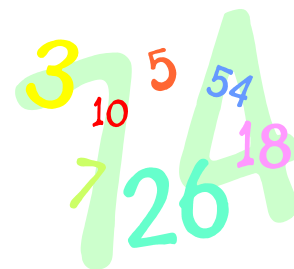




MATH & SCIENCE WEEK!

January 26th to January 30th



Let's spend the whole week noticing and discussing Math and Science!

- MONDAY, January 26: Wear clothes with numbers on it. *Example: A hockey, soccer, football, or basketball jersey!*
- TUESDAY, January 27: Wear clothes that display symmetrical patterns; anything as long as it's symmetrical. *Example: A plain turtleneck or a solid button shirt is symmetrical!*
- WEDNESDAY, January 28: Wear clothes that display geometric shapes. *Example: circles, triangles, squares, spheres... A T-shirt with a soccer ball shows pentagons, hexagons, and spheres. Plaid shirts show squares and rectangles!*
- THURSDAY, January 29: Wear clothes that display an animal(s). *Example: A shirt with a bat, bird, kitten, lion, bear, raven, eagle, tiger, bulldog, etc.!*

**** MATH & SCIENCE NIGHT 5:30 – 7:30 pm ****

Fun science experiments and math activities for students and families

Students whose last names start with A-M come 5:30 – 6:30 pm

Students whose last names start with N-Z come 6:30 – 7:30 pm

STUDENTS MUST BE ACCOMPANIED BY AN ADULT

- FRIDAY, January 30: Wear clothes that display lines and angles. *Example: A plaid shirt has parallel and perpendicular lines, and right angles. Clothes with squares, triangles, and rectangles show lines.*

