Woodview Newsletter – March 2019

Upcoming Dates in March:

School Musical Presentation: "Larger Than Life" March 4, 5, 7 2:00-2:40

5   Pancake Day, James Hillier Parent Council

8   Beach Day

11 – 15 March Break

18   Back to School, Mrs. Telfer away

20   First Day of Spring

28   Lacrosse Presentations in Gym

Gym Days:

Our students participate in active movement games and activities in the gym on Days 4 & 5 of the cycle. Students are expected to have appropriate shoes to participate in gym activities. Wearing socks is dangerous and having bare feet can be too cold at this time of year. Please ensure your child has a pair of sneakers either to leave at school, or to bring to school on gym days for use in the gym. Thank you.

Novel Study:

The novel we recently started is called, "Pay It Forward, Young Readers Edition" by Catherine Ryan Hyde. All of their assigned work is available through their board email address in the class notebook entitled EDT Woodview, in the folder entitled Pay It Forward. During the month of February we collected Random Acts of Kindness in a jar and at the end of the month, read them out to see what we did that others felt were kind. We also headed up a food drive on Pink Shirt Day, collecting food for the Brantford Food Bank.

Math:

Geometry is almost finished! We have examined 2D and 3D shapes and nets extensively and have most recently worked with mandalas to investigate shape movement . Our next unit of study will be from Number Sense & Numeration, investigating prime numbers and factoring.

Comments/Questions/Contact:

Remind: rmd.at/edtw (if you do not already have the app)

Telephone:

Classroom phone: **519-752-5308 x 946**

James Hillier phone: **519-752-2296**

Email: penny.telfer@granderie.ca

Some websites we use at school that you can use at home:

Breakingnewsenglish.com	mathies.ca	mpower.tvo.org	kahoot.com
Prodigy.com	KhanAcademy.org	polyup.com	app.smilingmind.com.au
Sumdog.com	explorelearning.com	readworks.org	Brantford.library.on.ca
granderie.ca/schools/jameshillier			