

Gr. 4 March Newsletter



Students organized their own Connect 4 Tournament



Throughline of the Month:
Community Building

Upcoming Tests and Quizzes

All study guides will be posted on Remind and Google Classroom.

March 18th Math Fractions and Decimals Test

March 26th Social Test: the Stories, Histories, and Peoples

April 1st Math Symmetry & Geometry Quiz

Hymn of the Month
He Arose

Actions

Lyrics

Memory Verses

Mar. 5: John 1:5-6

Mar. 11: John 1:7-8

Mar. 19: no memory verse

Mar. 26: John 1:9-10

Events

March 3: 100th Day of School! -> Dress like you are 100 years old

March 5: To Be Determined...

March 10: Parent Teacher Interviews 4-7pm

March 11: Parent Teacher Interviews 5- 8pm

March 12: PLF

March 19: Green Day & Report Cards go home

March 26: Inside Out Day

March 30: WITS (Anti-Bullying) Assembly

April 2: Good Friday, no school for students

April 5-9: Easter Monday and Spring Break

April 12: School Resumes

Spelling

After exploring the switch to Kids A-Z, our class has opted to stop using the program and go back to hand-written spelling tests. Each week I will send a copy home with your child and will post the list on Remind. Our next test date is March 5th.

Scholastic Class Code:
RC162574

April 12th

Gr. 4 Science Fair

Info Package can be found [here](#).

Google Slides Template can be found [here](#).

Gr. 4 Science Fair is optional and due **April 12th** if participating: "Some students may be interested in using google slides as a canvas to present their projects this year, since it will be done virtually or pre-recorded. We made a template that students can use that matches the new direction the Canada-Wide science fair is heading (changing problem, hypothesis, variables, etc... into Why? How? What? So What? What's Next?). Note that problem/hypothesis etc... still fit in those new categories, but the new categories also fit kids who make an innovation."



Multiplication Station

To better learn **multiplication facts**, we are completing a "work-at-your-own-pace" program. These strategies will help students commit the facts to memory and enable them to figure out unknown facts.



Physical Literacy Handout from Mrs. Polegato

This handout will go home next week. Here's what she says about it: "It covers simple ways that parents can assess a child's physical literacy. If you're wondering "At what age should my child be able to do these skills?" The short answer is that by the time children finish grade 3, they should have these basic physical literacy skills and then it's a matter of regularly engaging in a variety of physical activities to become more proficient - just like with numeracy and literacy."

March Learning Focus

Bible: Learning to be Submissive, Learning to Obey, Learning to Trust God, A Forgiving Spirit

Math: Fractions and Decimals, Adding money practice, Geometry and Symmetry, ongoing multiplication skills

LA: Narrative and expository writing, researching and taking notes, cause and effect, literature circles, visualizing, prefixes, suffixes, compound words, cursive

Social: Alberta: The Stories, Histories, and People

Science: Building Devices and Vehicles that Move / Light and Shadows

French: Alberta Winter Celebrations, My Classroom

Health: Social Emotional Learning (regulating emotions), Wellness Choices