



Calendar

Buckland Mills Fifth Grade

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September 3rd - 6th

Red= North American Geography Blue= Math Green= Science Yellow= Language Arts

*objectives/quizzes are subject to change due to weather and/or teacher discretion

Notes:

*Boosterthon Information-coming soon!

*Spirit Wear orders will be online this year- more information to follow

* Lunch money that is sent in to school will not be credited until the following day.

*Water bottles and a healthy PEANUT FREE snack are encouraged.

*Please sign up for ParentVue to access your child's grades. If you have not done this yet, view the website below for details.

Important Dates:

Friday Sept. 6- Unit 1 math test

<p style="text-align: center;"><u>Language Arts –</u></p> <p>5.1 The students will use effective oral communication skills in a variety of settings.</p> <p>5.5 The student will read and demonstrate comprehension of fictional text.</p>	<p style="text-align: center;"><u>Math – Problem solving with addition and subtraction</u></p> <p>5.4- Create and solve single-step and multi-step practical problems involving addition and subtraction</p> <p>5.8a- Solve practical problems that involve perimeter.</p>	<p style="text-align: center;"><u>IBPYP</u></p> <p style="text-align: center;">How We Organize Ourselves</p> <p>Central Idea: “Roles and interactions impact working systems”</p> <p>Lines of Inquiry: Role and purpose of an organized system, Reasons and factors relating to the functionality of a system, Relationships and interactions between networks.</p>
<p style="text-align: center;"><u>N.A.G.–</u></p> <p style="text-align: center;"><u>Reading Maps</u></p> <p>5.1a- Identify different types of maps and uses.</p> <p>5.1b- Understand information on a map, including legends, scale and compass rose.</p> <p>5.1e- use parallels of latitude and meridians of longitude to locate specific places</p>	<p style="text-align: center;"><u>Science – Scientific Method/Living Systems</u></p> <p>5.1d- Hypotheses are formed from testable questions</p> <p>5.1e- independent and dependent variables are identified</p> <p>5.1f- constants in an experimental situation are identified</p> <p>5.5a- Basic cell structures and functions</p> <p>5.5b- Classification of organisms using physical characteristics, body structure and behavior of the organism.</p> <p>5.5c- Traits of organism that allow them to survive in their environment</p>	<p style="text-align: center;"><u>Vocabulary</u></p> <p>Function, causation, connections</p> <p>Setting, protagonist, antagonist, complication, conflict, resolution, plot</p> <p>Addend, create, difference, estimate, minuend, operation, perimeter, sum, whole number.</p> <p>Compass rose, cardinal directions, absolute location, longitude, latitude, prime meridian, equator</p> <p>Adaptation, cell membrane, cell wall, chloroplast, cytoplasm, invertebrate, nonvascular, nucleus, vacuole, vascular</p>