## CAVENDISH TOWN ELEMENTARY SCHOOL

## P放TRIOTS

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Debra Beaupre, Principal


## Report for the Board

May 21, 2020
The staff of CTES is doing an extraordinary job of making school on a computer feel like a school day in person. Every class I join feels so much like walking into a room in our building.
School Counseling - Kristen Billings

Elementary school counselors have been providing weekly resources and activities to parents and students to help with processing current events and practice healthy coping skills/build resilience.

In addition to weekly meetings with the SEL team for students at risk of school failure, I've been checking in with students and families on a regular basis for support as well as running recess for students to provide them an opportunity to socialize in small groups with their peers.
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\begin{array}{|l|l|}\hline \text { Kindergarten - Holly Gauding } & \begin{array}{l}\text { In Kindergarten we have been working on new concepts including } \\
\text { subtraction, digraphs, working on our writing and reading skills, } \\
\text { etc... We got seeds and supplies from Mrs. Plunkard and started } \\
\text { vegetables for the school garden. I think the most important part } \\
\text { of our remote learning is giving them a chance to share and } \\
\text { connect socially. }\end{array} \\
\hline \begin{array}{l}\text { Grade } \mathbf{1} \text { - Amanda Gross and Krissy } \\
\text { Chambers }\end{array} & \begin{array}{l}\text { We continue our work as a first-grade community online. We } \\
\text { share our thoughts and experiences in small breakout room } \\
\text { discussions around our weekly topics (fish, rainbows, snakes, } \\
\text { measuring temperature). Our weekly routine includes days for } \\
\text { fiction and non-fiction read-alouds, science experiences, and } \\
\text { virtual field trips, including a visit from a WCAX meteorologist! } \\
\text { Through their SeeSaw Journals, students are currently working on } \\
\text { math name collection boxes and identifying the central message } \\
\text { in stories. }\end{array} \\
\hline \text { Grade 2-Lindsay Turgeon } & \begin{array}{l}\text { I've been planning instruction for virtual learning, delivering } \\
\text { virtual instruction, conferencing with other teachers, meeting with } \\
\text { parents and students, meeting in grade-level teams, fulfilling my } \\
\text { leadership team duties, working on my doctorate degree and just } \\
\text { trying to stay well and happy in my free time! }\end{array} \\
\hline \text { Grade 3-Ellen Cameron } \mathbf{4} \text { - Jenn Harper } & \begin{array}{l}\text { Third-graders spend time each day sharing what we are all doing } \\
\text { at home. Morning meeting questions and discussion starters are } \\
\text { all meant to make us all giggle and think outside the box a little. }\end{array} \\
\hline \text { We are working on strengthening writing skills by breaking down }\end{array}
$$\right\} $$
\begin{array}{l}\text { informational writing and focusing on a specific section each }\end{array}
$$\right\} \begin{array}{l}week. All of the topics are centered around the student's <br>
activities and what they have to share. For example, we wrote <br>
"how-to" pieces, and students created a piece of writing all about <br>
what they know how to do. They included pictures of themselves <br>
doing the task or a finished product. Students also created digital <br>
posters about something from their everyday life. They included <br>

pictures or and text features.\end{array}\right\}\)| In math, we work daily on practicing skills that we have |
| :--- |
| developed over the course of the school year. We have been |
| working on subtraction with regrouping, story problems with |
| multiple steps, the order of operations, and always lots of |
| multiplication. |

$\left.\begin{array}{|l|l|}\hline & \begin{array}{l}\text { have fun, and celebrate each other. We spend time sharing about } \\ \text { our weekends, sharing photos and videos with each other that } \\ \text { students' captured that are connected to our topics of study } \\ \text { including changes to Earth's surfaces } \sim \text { volcanoes, weathering } \sim \text { ice } \\ \text { wedging, and root wedging and erosion. Keeping our math skills } \\ \text { sharp around multiplication, division, and fraction work. }\end{array} \\ \hline \text { Grade 5-Ann Thompson } & \begin{array}{l}\text { Grade 5 - Students are making scientific diagrams of two spheres } \\ \text { of the Earth interacting. They describe the interaction in phases } \\ \text { and then create informational paragraphs in google slides. } \\ \text { Examples: Seed dispersal of dandelions (biosphere interacting } \\ \text { with the atmosphere); tornado (atmosphere interacting with } \\ \text { geosphere). This work will lead to a full report. }\end{array} \\ \hline \text { Grade 6-Robin-Bebo-Long } & \begin{array}{l}\text { We're starting to work on this } \\ \text { https://sites.google.com/s/1xr QfXBvzmf bAJERpd8 i195gg6e }\end{array} \\ \hline \text { Lib/p/1iYB1qN4FyYSiB4cZHW2yYKHQ9e0foC96/edit?ths=true }\end{array}\right\}$


The teachers have also created an entire webpage for the enrichment and extended learning opportunities for parents and caregivers. Please check it out so you know what the staff has provided for our students. This is the link https://sites.google.com/trsu.org/ctesk-6educationalactivities/civics-economics-geography-and-history-activities

About every two weeks, I do a round of home visits to check-in to see how the students are. This is proving to be informative, helpful, and encouraging.

We have one main place for all the needs of the school- called Command Central. It is an internal chart. Teachers follow a protocol to access the building so that it gets cleaned after they eave. We have paras who help collate and deliver supplies.


