

Barry Craig Stewart Kasaan School

Feb 2025 Board Report



In the months of January and February, Kasaan students worked on some fun Engineering challenges. Students designed and built cars powered by rubber bands. The kids were super excited for the final distance challenge result as some of the cars were able to drive all the way across our GYM floor and crash into the opposite wall. Students learned science and engineering principles such as potential and Kinetic energy of a rubberband and how simple machines like wheel and axle play a great role in our daily lives.



In our woodshop and manufacturing class some of our students have helped fix up our school playground area by building new borders around the play areas and adding new wood chips to cut down on mud getting tracked into the school.



Kids are working hard on Archery preparing for the state tournament.

The Elementary students spend a lot of hard work learning and building authentic arrows. Each student had to put together a presentation outlining what they learned and presented their finished Arrow.



This last week our school joined in on Thorne Bay Valentine's spirit week and kids had a lot of fun dressing up in fuzzy socks, wearing their pajamas to school and dressing as their teacher.



As prep for Valentines day celebrations our students combined Engineering and valentines boxes as an assignment. Students designed and made awesome unbelievably realistic boxes. You really have to see these in person.