



We also invited Norman Larson, an arachnologist, who presented the wonders of spiders to the boys. The boys and staff were brave and held one of the bigger spiders. What an experience!

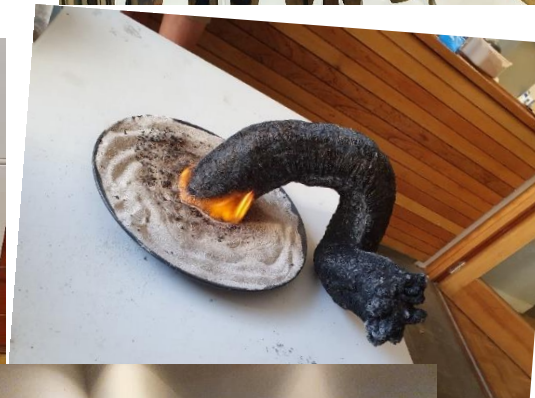




One of the long-term projects done from Grade 4-7 was the copper sulphate and salt crystals grown. Some crystals have grown beautifully in much sunnier areas of the school. We had to make some adjustments in finding the sunnier areas of the classroom or move the jars elsewhere. This unexpected adjustment was perfect as it gave the boys a better understanding about the importance of variables that we need to consider when performing a long-term experiment.



Towards the end of Term 2, the boys were required to prepare for a science expo project. The boys had the opportunity to further develop important independent learning skills such as time management, responsibility, organisation and communication. The boys worked well as a team, and we were impressed by their understanding of the science behind the experiments. This was a great way to end off the term! Well done to the Grade 6 and 7 learners for coming together to present your experiments to the rest of the school.









The Grade 5s have recently planned and prepared to present their innovative ideas and a toy that shows energy transformations. We had great fun testing some of these out. It was fantastic to see how proud and excited the boys were to demonstrate and advertise their toys.



Kind Regards

The Science Department and the boys! 😊