



Sharing the Planet

Dear Parents,

The fifth unit of inquiry of this year has come to an end. In this unit our fifth graders mostly focused on energy: Different types of it, its usage in our daily life and ways we can save it and lead a greener life. Here are more details about what we did in the class throughout unit 5:

Math:

Our fifth graders explored “Ratio”, “Probability” and “Volume, Capacity, Mass” arithmetic in unit 5 and the book has come to an end. They also learned how to use different approaches when dealing with the same word problem or any math sentences. They showed their understanding through posters, games and also in the class assessments. They also made a connection between these topics and “Energy”. They explored how each of these terms are used in our daily life and can be helpful to scientists to estimate and evaluate the results of their experiments.

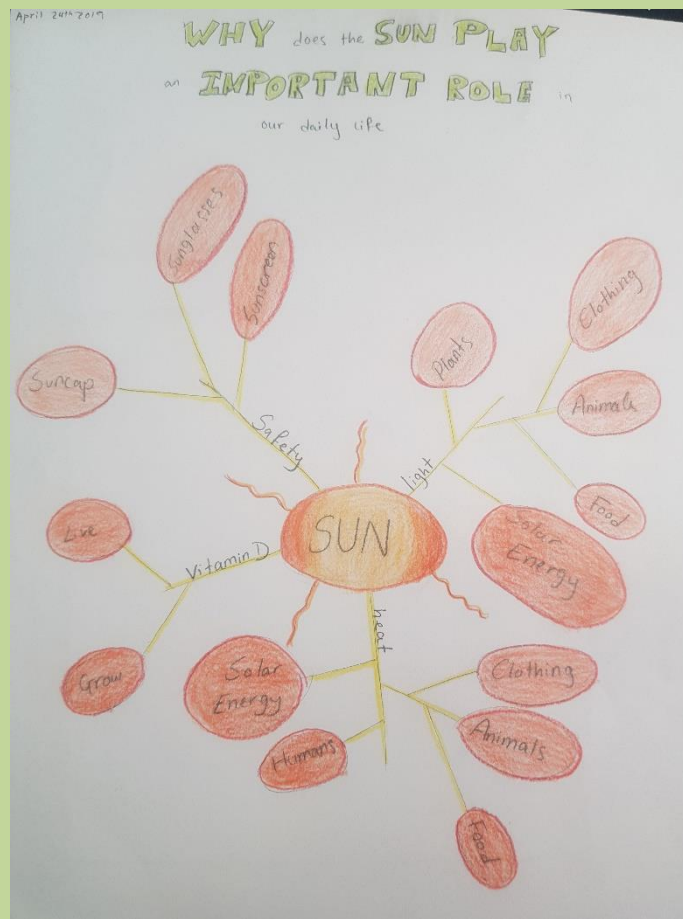
Science:

As mentioned before, the main focus of this theme was to learn about “energy”. Our fifth graders explored the topic through different activities. They found out the information by reading educational articles, spending time in the Computer site and school library checking and comparing different resources, doing experiments in Science Lab to learn about types of energy. To increase the “learner Agency”, the girls were in charge of collecting and interpreting data, a task which they completed with full concentration and minuteness.

Language Arts:

As in Language Art sessions, since the educational is about to come to an end, the girls explored the last topic they were supposed to learn this year: Simile, metaphor and personification.

While working on this new topic, they brushed on what they have been working on through the year.



Shanvi G5
Wed. Apr. 24. 2019

Why Sun Plays an Important Role in Our life?

