

Highlights of the Week

Happy Friday Mulberry families!

This week we ventured into our field of Science and Culture through the classification of Living and Non-living things. We discussed about differences and characteristics of Living and Non-living beings.

In sensorial area, we learned how to work with the Binomial Cube. It is built with wooden cubes and rectangular prisms painted in red, blue and black. It helps in developing visual discrimination in three dimensional forms, concentration and indirectly prepares for the mathematical concept of binomial theorem.

In practical life area we are working on using sponge and baster to transfer water. Again the purpose of the activity is eye-hand co-ordination and concentration.

Now we know that there are seven continents in the world. We began our exploration with the continent in which we live in, North America with its countries, largest by land area is Canada followed by the United States of America and Mexico.



Dr. Maria Montessori's Words:



“Respect all the reasonable forms of activity in which the child engages and try to understand them.”

Maria Montessori

Reminders:

- First Marking Period ends November 10th
- Parent/Teacher Conferences ***(No School, child care provided for FD/EXD students only) November 17th**
- Thanking giving break November 23-24th **(No School)**

Home/School Connection

Living things eat breath, move, and reproduce. Non-living things don't. Children are sorting objects based on these characteristics. You may want to play game with your child about things in your surroundings. You will get some interesting questions/answers like car is moving and needs gas, so its living things! (well, yes that's right but it doesn't grow, move on its own and does not reproduce!!!)