

E-2



News

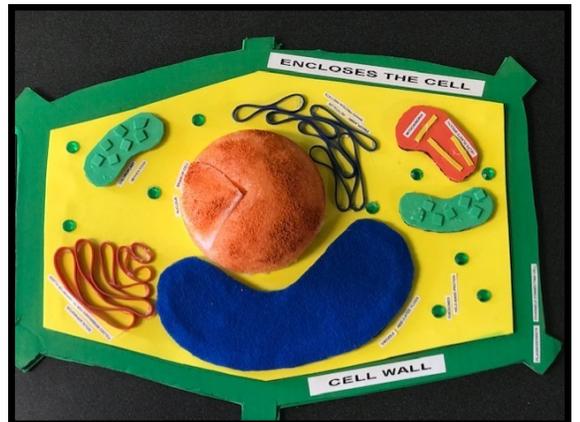
Center Montessori School

February 28, 2020

“The child, making use of all that he finds around him, shapes himself for the future.”

Maria Montessori

E2 Classroom Activities: This week has been Montessori Education Week. We began celebrating on Monday morning as the whole school met on the bleachers to listen to the 3rd graders read about Maria Montessori and her dedication to the education of children. Daily we focused on a different quote from Dr. Montessori, such as, “Imagination does not become great until human beings, given the courage and strength, use it to create.” With that in mind, we had the students working at home this week to create a 3-D model of a plant cell. These projects will include the various parts of



a plant cell, for instance, the cell wall, vacuole, mitochondria, and nucleus. It's always so interesting to see the different ways that the children choose to represent the cell. We will be showing these off at the Schoolwide Celebration on Friday evening.



Our big class trip this year is to Sea Camp in the Florida Keys. The dates are May 6, 7, and 8. The remaining balance of \$635.00 is due November 15th

There will be some additional costs which we will share with you closer to the trip.

Calendar 2020

March 2—Literature Circle Week 4 due

March 13- Half day dismissal

March 17-21- No School—Spring Break

March 23- No School—Teacher work day

March 28 -Spring Fling

April 7- Spring Musical Concert

April 10- School Closed- Good Friday

Literature Circle Assignments

4th The Tale of Despereaux

Week 1 p11-p66

Week 2 p67-p130

Week 3 p131-p195

Week 4 p196-269

5th Mrs. Frisby and the Rats of Nimh

Week 1 p3-p60

Week 2 p61-p119

Week 3 p120-p177

Week 4 p178-p233

Thank You!

Thank you to all you parents, who supported your child with the completion of their model of a plant cell project. They were all amazing!

Mystery Math



X is a three-digit number. The tens digit is 5 more than the ones digit. The hundreds digit is 8 less than the tens digit. What is X?