

Tubman Times

May 24, 2019

K-2 HAS BEEN STUDYING THE LIFECYCLE OF A BUTTERFLY

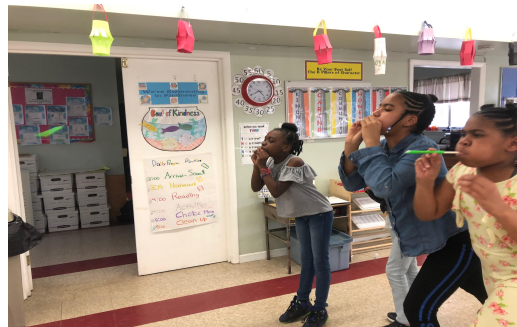
K-2 students observed the lifecycle of butterflies in our "Butterfly Laboratory." They watched as the caterpillars became pupae, wrapped themselves in a chrysalis and then finally emerged as butterflies. After a couple of days we set our them free with an outside release ceremony.

BUTTERFLY - MATH SYMMETRY

Our intrepid scientists also noticed that the butterflies wings were symmetrical and created their own symmetrical designs

STEM UPDATE K-5

Grades 3-5 experimented with making straw shooters and competed to see which shooter travelled the furthest distance. They made a number of versions before they were satisfied with their final plan. Along the same lines K-2 designed rocket ships and blew through a straw to launch them.



UPCOMING EVENTS

On the last day of program, June 14, Mad Science will return to HTASC to put on a show titled "Up, Up and Away."

Their show, last year, "Fire and Ice" was very engaging and students' participation was encouraged. Family members are also welcome to attend this show. Please let Mrs. S. know if you are interested.



SUMMER CAMP PROGRAM UPDATE

We're getting ready for our summer program.

Registration forms can be found either at the leasing office or at our program center. Stop by and pick one up. We do have a limit of 24 students and the cost for 4 weeks is \$25. Included in the cost will be outside field trips with transportation.

REMINDERS

- HTASC will not be in session Friday, May 24 and Monday, May 27 due to the Memorial Day holiday.
- The last day of HTASC Program for the 2018-19 school year is Friday, June 14.