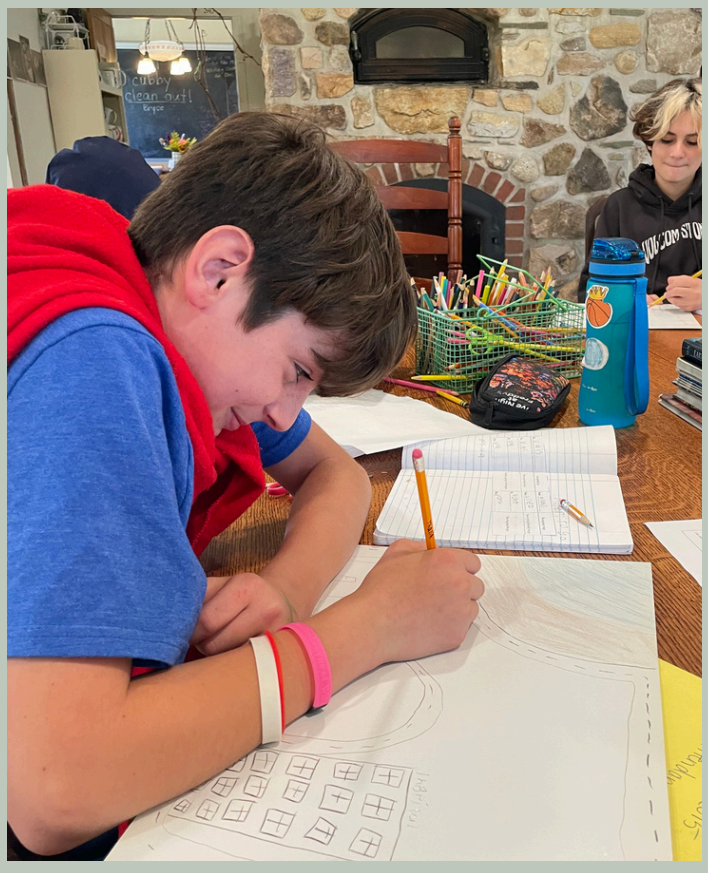
Mandala School Newsletter
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## Student of the Week

This is Eden's first year at Mandala. Eden enjoys dancing, doing math at school; she likes doing any type of math, because it passes the time. Eden is eleven years old, turning 12 this month. She has a younger sister named Bella, who is funny and silly. She has one dog named Adora, and 23 koi fish. Eden only knows five of their names, they are Cora, Tom, Kat, Laura, and Theresa. She has had them for a few months. Eden likes the Princess Diaries, because it's interesting. Eden is keen on Italian food, like pasta, pizza, and salad.

Interview by Taylor & Sophie





In French we are learning about locations in a city and how to use aller. Aller means to go. Je vais a la bibliotheque means I am going to the library. We are making a map of our own city and labeling it in french.
- Owen

### Reminders & Announcements

1. Halloween Party 10/30
2. Potluck Dinner Nov. 6th
3. Book Reports Due Nov. 10th
4. No School Nov. 11th – Veteran's Day

# CAMP ALLEGANY 2026







Last week Mandala went on a 4 day camping trip to Allegany State Park. At Allegany we go hiking, play outdoors, bike to the playground, at the campsite we sat by the fire, made bracelets and played manhunt. This year the older group went on a 6 mile hike while the younger kids walked to the park. On the last day we all went to Thunder Rocks. Thunder Rocks is a park that has large sedimentary rocks. I enjoy camp because I think the trip is a good way for new students to get to know Mandalians that have gone here before. Sadly this was my last Allegany but at least it was a good last experience. - Stella









Nature Mandala Workshop

For art class we made a 3D room on paper and had to draw the shadow of small animals. I did a penguin. It wasn't too hard. We finished it in one day.
-Rory





Photography Workshop



I am in the oldest math group. This week we learned about ratios and velocity. Velocity is a ratio between distance and time. We collected data on the speed of different student's moving activites, like skipping, crab walking, "Crutching", sprinting, etc. We are going to make graph where our speeds are the slope of a line.
- Eden & Taylor