

FRIDAY, OCTOBER 13, 2023

Southport School Newsletter



MARK YOUR CALENDARS:

October 19th, LifeTouch Picture Day!

October 20th, Trimester 1, Midterm Reports

Here's a picture of several children trying to pull a root out of the ground. Jeremiah looks at what they are doing, walks up to the root and pulls it out of the ground... everyone falls down laughing! It was too cute!





Midcoast Literacy Presents



Readers Theater

an afternoon performance of four children's stories and Halloween activities for the whole family

October 29, 1:00-3:30

performance starts at **2:00**

activities before and after the show

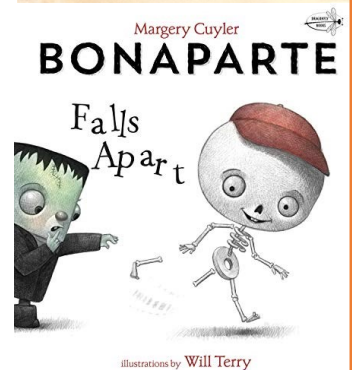
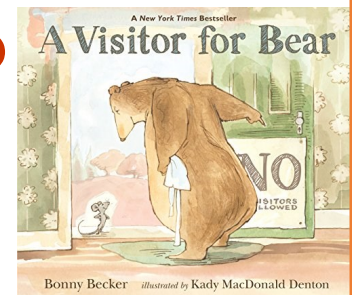
Morse High School Auditorium

826 Shipbuilder Drive, Bath

\$10 per person

\$35 for a family of 4-8 people

COSTUMES WELCOME!



To buy tickets you can

scan the QR code
call Midcoast Literacy
at (207) 443-6384
or visit
midcoastliteracy.org

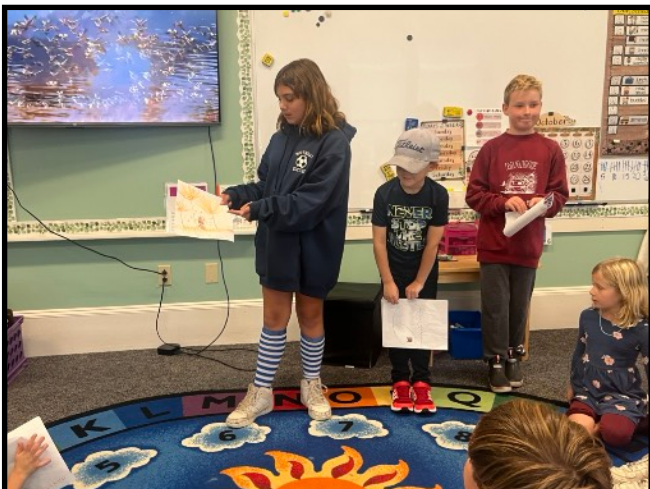


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Ms. Tibbetts' K/1 Classroom

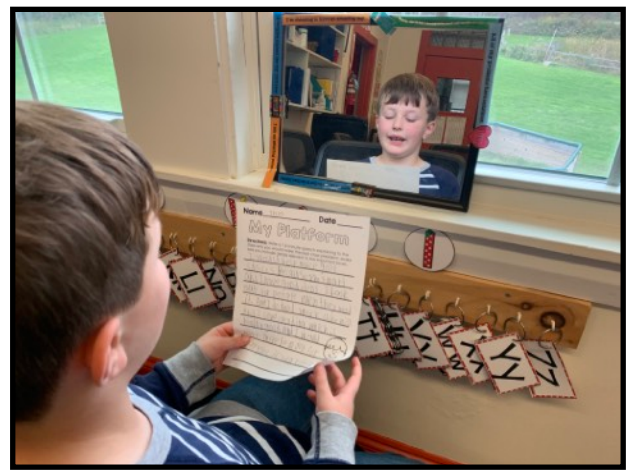
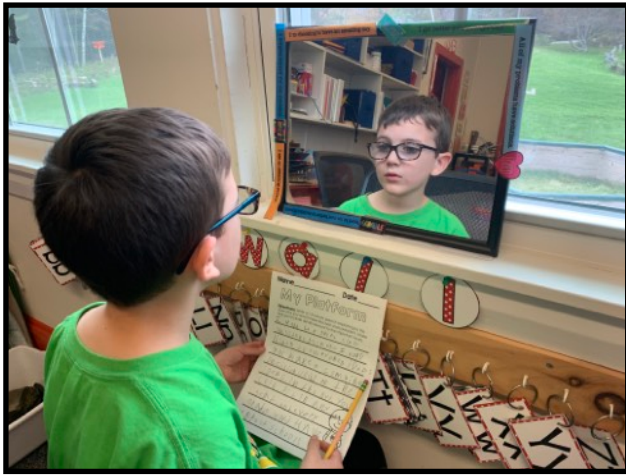
This week during buddy reading we wrote acrostic poems and read stories together. Students then illustrated their favorite parts and shared with the class!



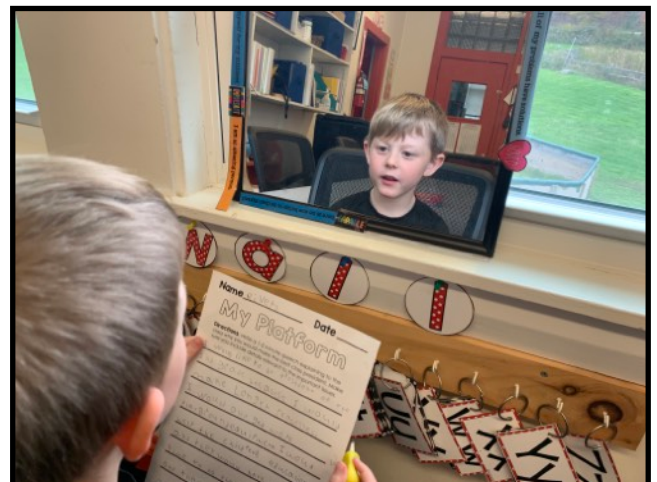
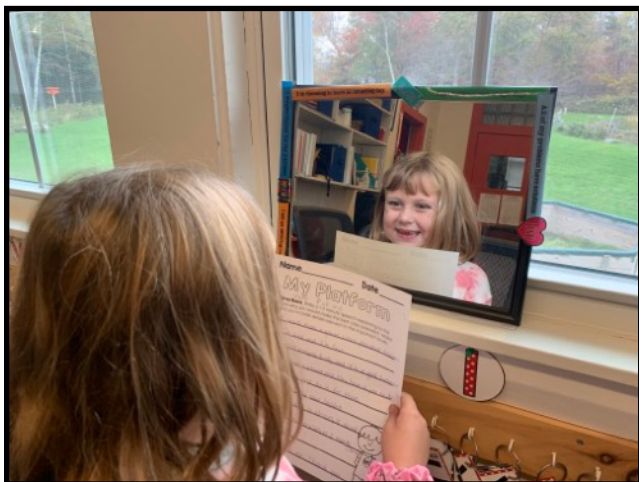
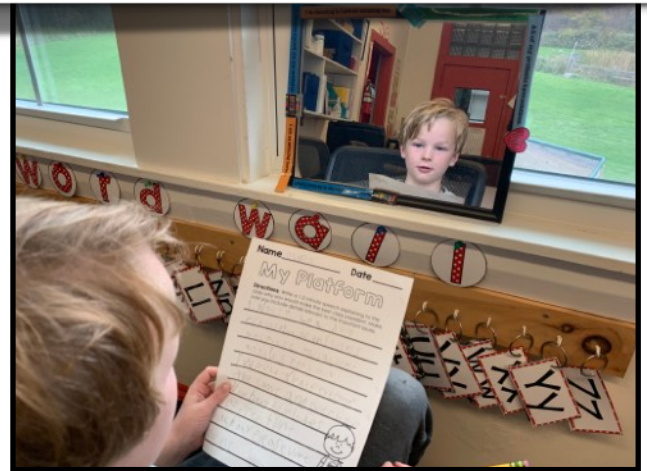
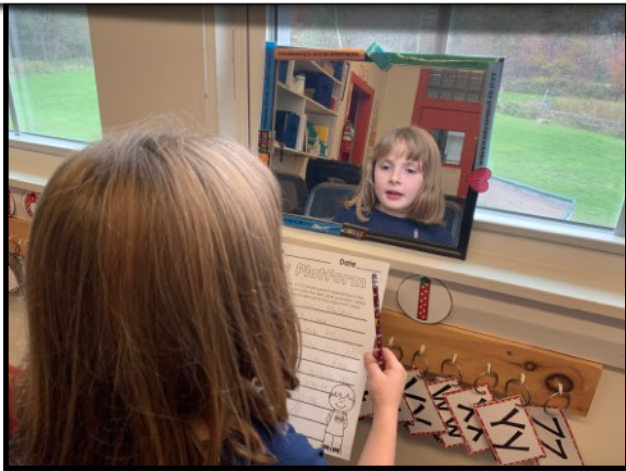
Name: Joselyn
Acrostic Poem

Being helpful
Using materials appropriately
Doing your best
Doing kind actions
Young buddies and old buddies

Ms. Clarke's Gr. 2 Classroom



As part of our social studies unit on civics and government, students had to write a campaign speech. In these pictures, they're practicing delivering a speech on why others should vote for him or her for class president. They are using a mirror to ensure they're looking up toward their audience from time to time. They did an awesome job!



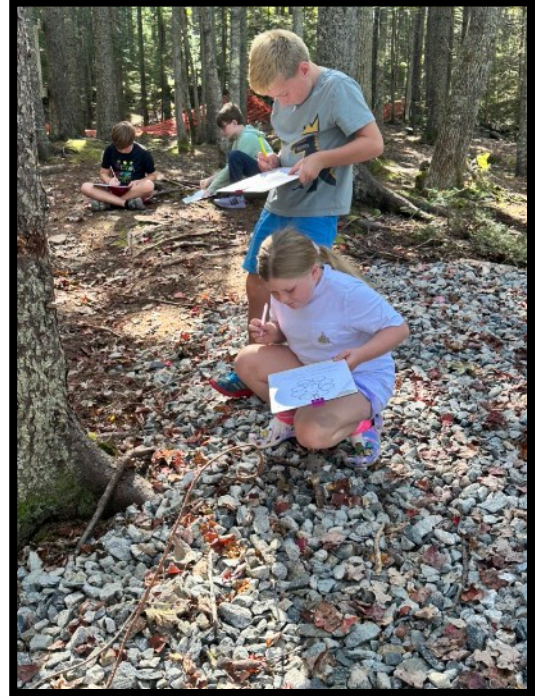
Mrs. Ivens' Physical Education Class



This week we worked on agility and accuracy!



Mrs. Browne's Gr. 4-6 Classroom



Mrs. Browne's class is learning about systems in science class. Here they are in the woods looking for systems in nature and discussing the parts that make up those systems! Some systems they found were trees, root systems, and flowers.

