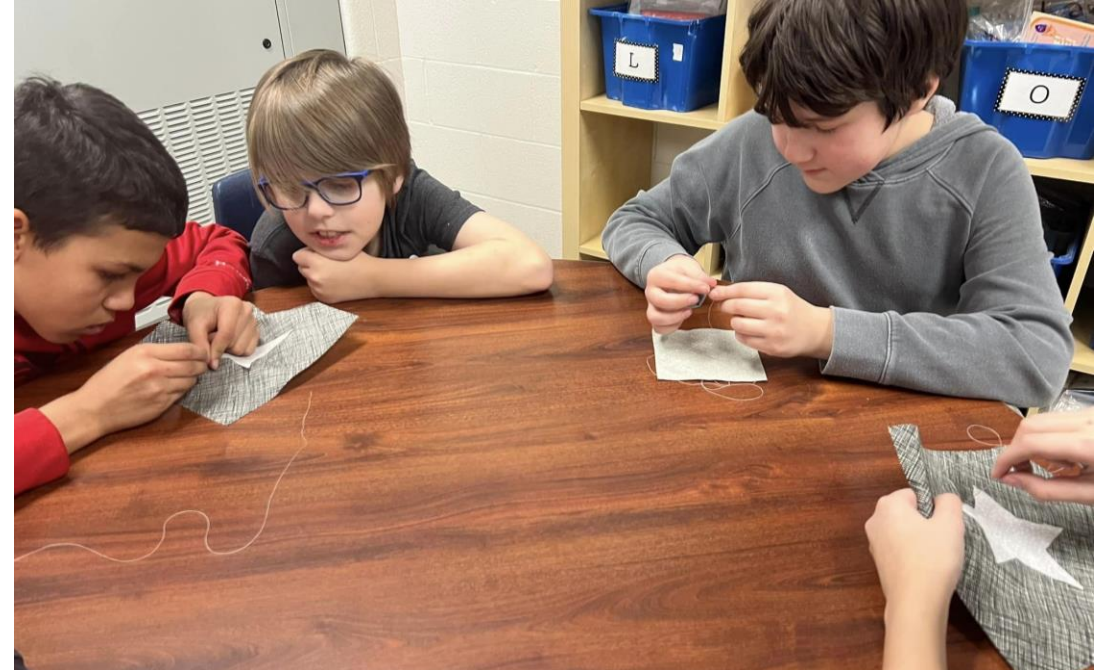


# Snapshots of Excellence

January - February 2024







↻ Northern Collegiate reposted



**The Sarnia Journal** @SarniaJournal · Jan 29

...

“They are playing like the house is on fire every time we are on the court — it’s kind of remarkable really.”

There's just something special about this year's @NCollegiate Sr. Boys Basketball team, says head coach Chris Jones: [thesarniajournal.ca/sports/nother...](https://thesarniajournal.ca/sports/nother...) @LKDSB



Northern Vikings pick up fourth tournament win at 51st Silver Fox Invitational

From [thesarniajournal.ca](https://thesarniajournal.ca)



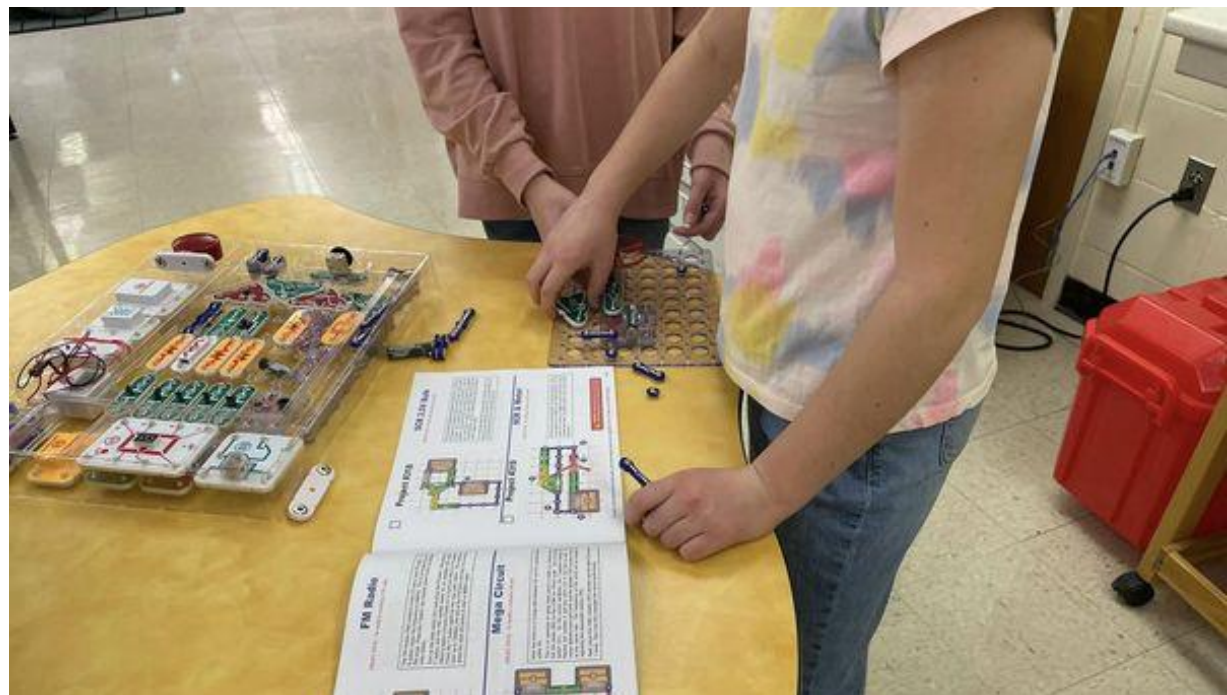
↻ 5

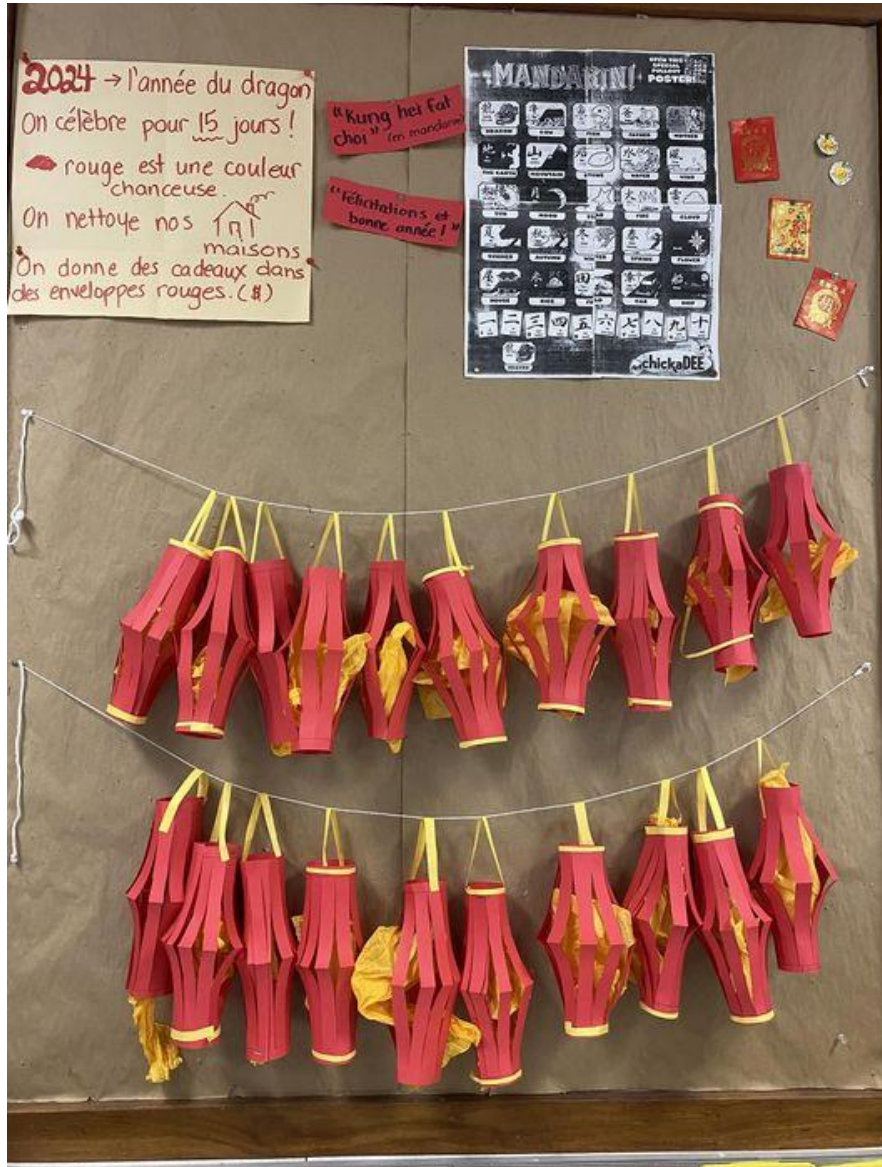
♥ 16

📊 943



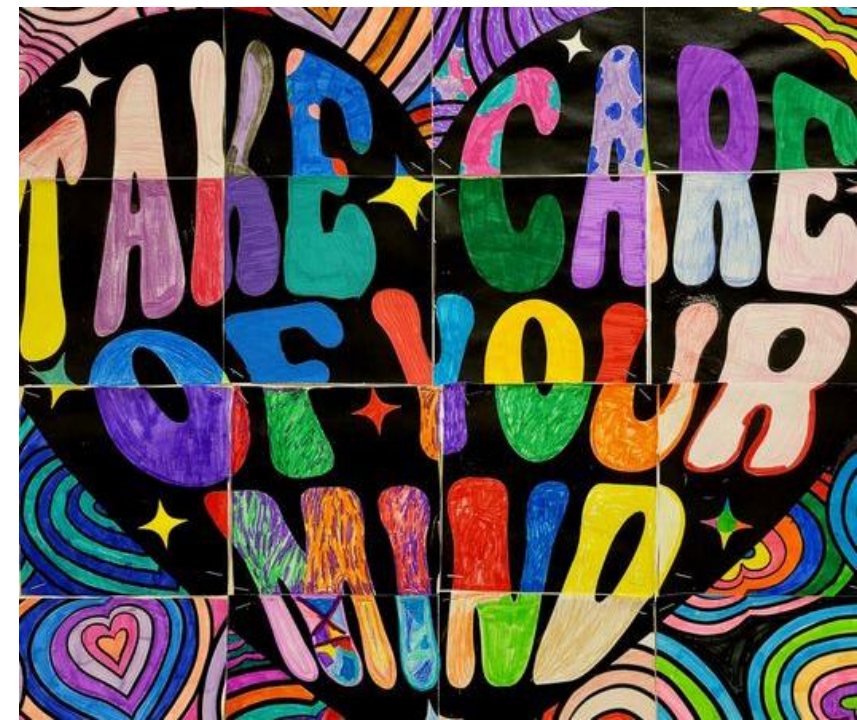
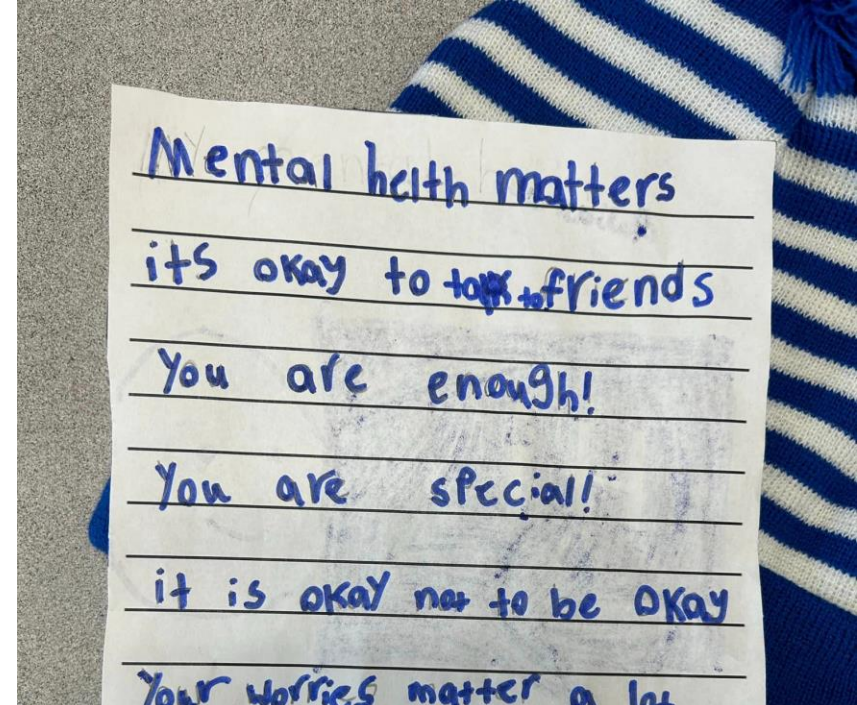
















# CERTIFICATE OF APPRECIATION



This certificate is presented to  
*Dawn Euphemia Public School*

For outstanding environmental achievement by diverting 1855 kilograms of  
batteries in the 2023 Spring Battery Blitz.

*Joe Zenobio*  
Joe Zenobio  
President  
Call2Recycle Canada



*Tovah Barocas*  
Tovah Barocas  
President  
Earth Rangers







Queen Elizabeth II P.S. - Chatham

15h · 🌐



Our students have created a petition to get the Chatham All Black All Stars inducted into the Canadian Baseball Hall of Fame.



CHANGE.ORG

Join the Fight to Honor Unsung Heroes of Baseball: The Chatham Coloured All-Stars Deserve Their Place in the Hall of Fame #timeforjustice



Kiwanis Club of Petrolia and Area, Ontario

3d · 🌐

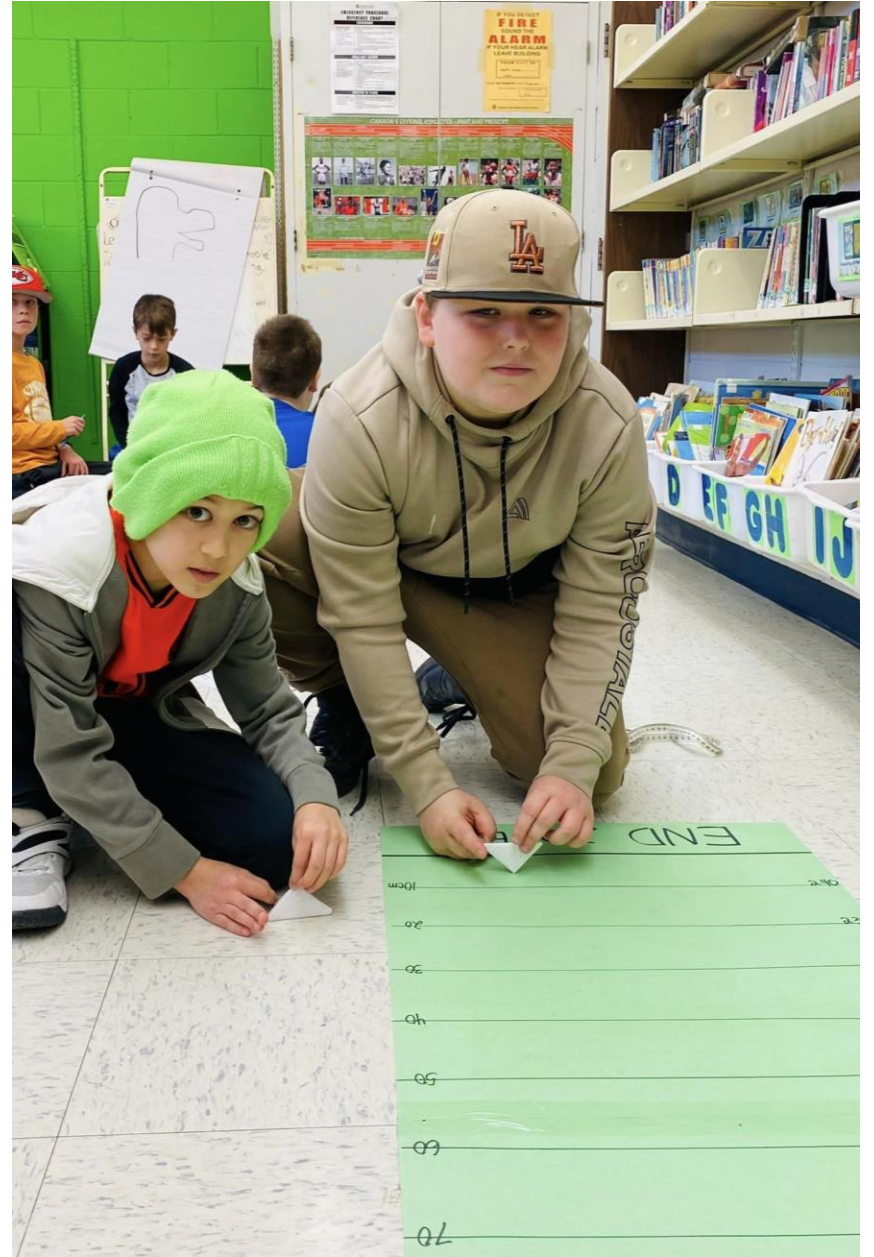


Celebrating "respect" at [Brigden Public School](#) last week for January's Terrific Kid Presentation with Kiwanis Member [Manjit Brar](#).

Terrific Kids is a student recognition program, created by the Kiwanis Club, that promotes character development, self-esteem, and perseverance.

We are happy to support this program at Brigden Public School!





**Paper Football**  
An experiment

● **Make a Paper Football:**  
Make a paper football using the video or picture directions.

● **Forming a Hypothesis:**  
You will be conducting a series of three tests using your paper football. Before you begin, answer the questions below to form a hypothesis for each test.

1. Which paper football flicking method do you think will travel the furthest distance? Why? (Examine the "Ways to Flick a Football" poster first.) it will look like the best because

2. How do you think adding one paper clip to the paper football will affect distance traveled? it will fly

3. How do you think adding two paper clips to the paper football will affect distance traveled? it will not fly at all

Test #1:  
Which flicking method will make the paper football travel the furthest distance? Start at the start line and measure the distance the football travels in each trial. Record results below.

Method	Trial #1	Trial #2	Trial #3
Method 1	1.20 cm	1.40 cm	1.2 cm
Method 2	1.04 cm	52 cm	1.35 cm
Method 3	4.9 cm	2.07 cm	2.75 cm







