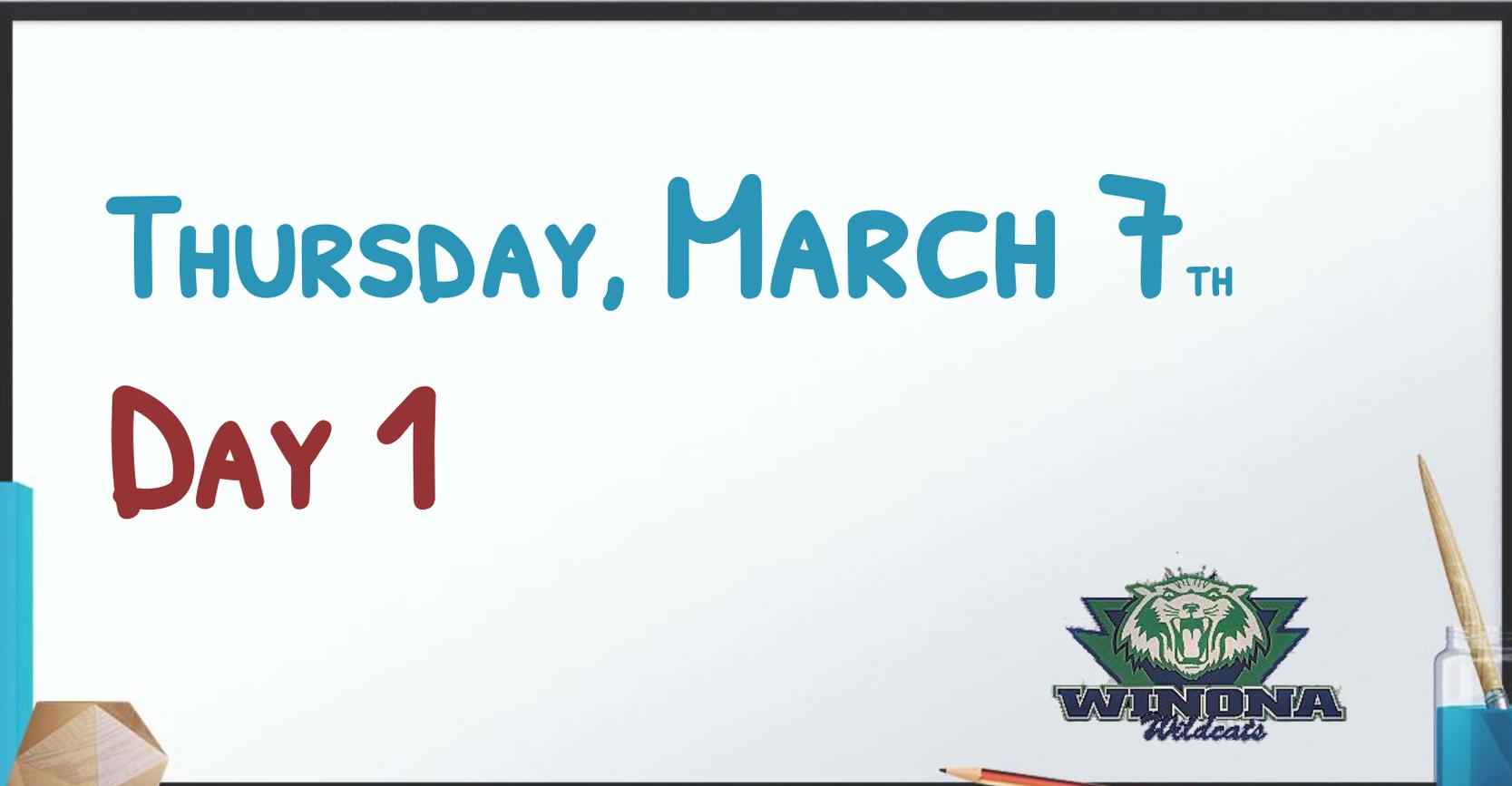


THURSDAY, MARCH 7TH

DAY 1



WEATHER

THU MORNING
A MIX OF SUN AND
CLOUDS



-7°C FEELS LIKE **-12**

THU AFTERNOON
MAINLY SUNNY



-4°C FEELS LIKE **-11**

THU EVENING
CLEAR



-8°C FEELS LIKE **-15**

BIRTHDAYS

Narmeen	4
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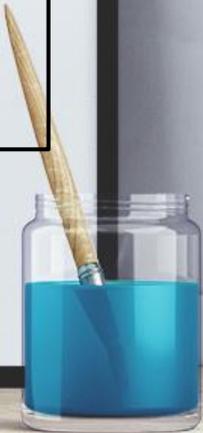


IN THE GYM...

NB #1

NB #2

AFTER SCHOOL



IN THE MUSIC ROOM

NB #1

**JR. BAND - BRING
YOUR MUSIC AND
A SMALL SNACK**

NB #2

OPEN PRACTICE

**BAND SHIRT ORDER
FORMS DUE BY FRIDAY**

AFTER SCHOOL



IN THE LIBRARY

**NB #1
HELPERS**

NB #2

**12:50 YEARBOOK
CLUB**

BOOK RETURNS:

CHILD / DALE

SUSYNAR / DE MILLE

COLLINS / KIVELL

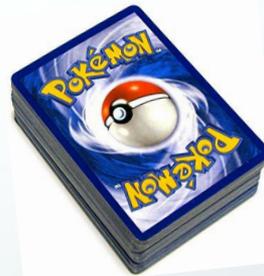
ASSENZA / DI FALCO

HILBERT / PATTENDEN

MORNINGSTAR / JOOSSE



GRADE 1 & 2 POKEMON CLUB



WHO: ANY INTERESTED GRADE 1 OR 2 STUDENTS

WHERE: LIBRARY

WHEN: 10:50 (FIRST NUTRITION BREAK)

-EAT YOUR SNACK FIRST AND WHEN IT IS TIME TO GO OUTSIDE, MEET IN THE LIBRARY





PIZZA ORDERS FOR THE REST
OF THE YEAR ARE OPEN NOW.

PLEASE REMEMBER TO
ORDER YOUR PIZZA ONLINE
NOW !!



CHESS TOURNAMENT GRADE 6-8

All players interested in going to the tournament on March 22, must pick up forms from Mr. Child.. Forms must be returned by Friday or you won't be able to go to the tournament.



Cotton Candy for Sale Now ONLINE ONLY

Last Day to Order is
March 22nd. Any
questions see Siarra
and Avery in 3W.



TODAY IS
PITA PIT
DAY



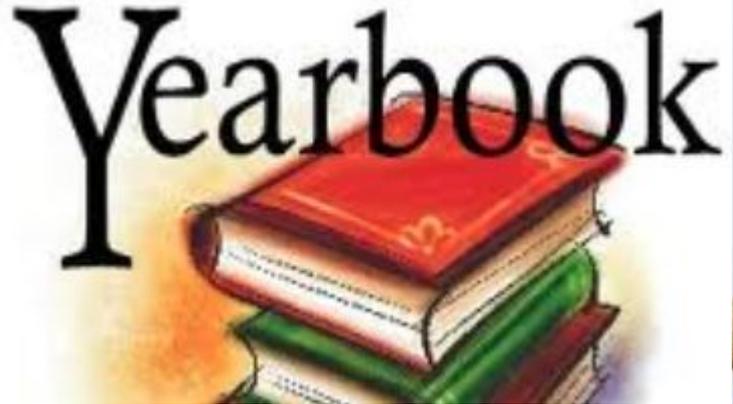
4E ET 5E ANNÉES À GREGG LE ROCK



YEARBOOK CLUB

We are meeting today at 2nd Break (12:50) in the library.

Grade 6's enjoy your trip. We'll see you after March Break.



Dress in beach wear

Beach Day

(March 8)



No bathing suits

Attention Grade 4 students!

If you are interested in joining our singing club for an upcoming assembly at the end of March, please come to Mrs. Dedrick's room today during the first part of first nutrition break for a very brief meeting! Thank you!



GRADE 8 ALGEBRA PROBLEMS

The blackboard contains four algebraic equations using wrestler photos as variables:

- Row 1: $\text{Wrestler A} + \text{Wrestler A} = 24$
- Row 2: $\text{Wrestler B} \times \text{Wrestler B} - \text{Wrestler A} = 52$
- Row 3: $\text{Wrestler C} \times \text{Wrestler A} - \text{Wrestler C} = 66$
- Row 4: $\text{Wrestler A} + \text{Wrestler B} \times \text{Wrestler C} = ?$

Wrestler A is a wrestler in a yellow and black outfit with arms raised. Wrestler B is a wrestler in a black and blue outfit. Wrestler C is a wrestler in a red and black outfit with a mask.



GRADE 7 AND 8 ROBOTICS TRIP FORMS DUE TOMORROW

Please hand in your Robotics Trip form to Mr. Menicanin. Tomorrow is the final day to hand in trip forms. See Mr. Menicanin if you have misplaced your form and need another.





**WHAT
AM I?**



Go,
WILDCATS
Go!

