

Thank you for coming today. This presentation will be available on the Harbordale Elementary School website.

Kindly Please save questions until the end of this presentation.





We use the Florida Standards: • Aligned with the Common Core Standards

- Prepare students for college, career, and life

readiness

- Include RIGOROUS content and application of knowledge through HIGH-ORDER PERFORMANCE TASKS using COMPLEX TASKS (both informational and literature based)
- Researched and evidence based
- Focus on deeper understanding of content





Six Shifts in the Common Core Learning Standards

Balance of Fiction and Nonfiction Text

Increase in Text Complexity

Building Knowledge in Disciplines

Writing Using Text-Based Evidence

Focus on Academic Vocabulary

6 Shifts in ELA/Literacy

Read as much non fiction as fiction
Learn about the world by reading
Read more challenging material closely
Discuss reading using evidence
Write non-fiction using evidence
Increase academic vocabulary





What Does MAFS look like?

Operations
Algebraic Thinking
Fractions

Numbers and Operations in Base-tens Measurement, Data, and Geometry

The Eight Mathematical Practices

1	I can solve problems without giving up.	180
2	I can think about numbers in many ways.	
3	I can explain my thinking and try to understand others.	
4	I can show my work in many ways.	1
5	I can use math tools and tell why I chose them.	
6	I can work carefully and check my work.	
7	I can use what I know to solve new problems.	
8	I can solve problems by looking for rules and patterns.	

FLUENCY

Required Fluency				
K	Add/subtract within 5			
1	Add/subtract within 10			
2	Add/subtract within 20			
	Add/subtract within 100 (pencil and paper)			
3	Multiply/divide within 100			
	Add/subtract within 1,000			
4	Add/subtract within 1,000,000			
5	Multidigit multiplication			
6	Multidigit division			
	Multidigit decimal operations			

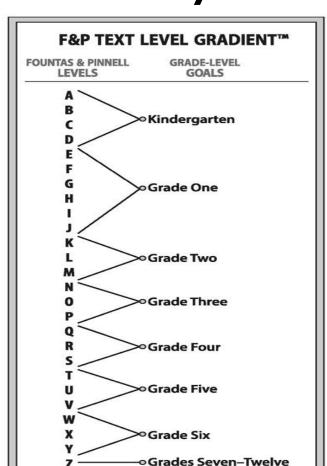
Student Progression:

	KINDERGARTEN PROMOTION CRITERIA
Criterion #1:	Scores Instructional Reading Level B or greater on the Benchmark Assessment System (BAS).
	GOOD CAUSE CRITERIA
Criterion #2: Alternative Assessment	Scores 70% or greater on the Houghton Mifflin Harcourt Florida Journeys Common Core 2014 Benchmark Test (Unit 5) Phonemic Awareness,
Viter Hanne Veresament	Phonics, High-Frequency Words, Blending Words, and Listening
C.11 #9.	Comprehension sections (pages 59-73). Recognizes 48 of 52 Letter Names AND
Criterion #3: Alternative Assessment	Distinguishes 20 of 26 Letter Sounds AND
	Understands 15 of 21 Concepts of Print



Fountas and Pinnell's

Benchmark Assessment System (BAS)



The grade-level goals on the F&P Text Level Gradient™ are intended to provide general guidelines, which should be adjusted based on school/district requirements and professional teacher judgement.

High School/Adult

- 000
- One on one with teacher
- Given 3 times per year
- Extensive training and rubric used to assess decoding, fluency, comprehension, and writing

Teachers' most reliable resource to accurately and reliably identify each child's instructional and independent reading levels according to the F&P Text Level Gradient[™], A–Z and document their progress through one-on-one formative and summative assessments. The Fountas & Pinnell Benchmark Assessment Systems provide teachers with precise tools and texts to observe and quantify specific reading behaviors, and then interpret and use that data to plan meaningful instruction.

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Resources from the district to assist at home Available on Harbordale's website

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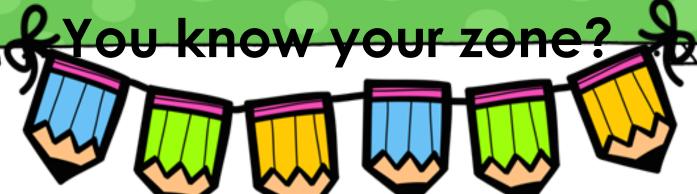
Broward County Public Schools

Comprehensive Read-at-Home Plan Grades K-5





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The Zones of Regulation is a curriculum geared toward helping students gain skills in consciously regulating their actions, which in turn leads to increased control and problem solving abilities. ... In the activities, students also learn how to use strategies or tools to stay in a zone or move from one to another.

The ZONES of Regulation® Reproducible E The Zones of Regulation Visual

Tired

Bored

Moving Slowly

The **ZONES** of Regulation®



Feeling Okay

Focused

Ready to Learn

Silly/Wiggly

Excited

Loss of Some Control

Yelling/Hitting

Elated Out of Control "Failure is an opportunity to grow"

GROWTH MINDSET

"I can learn to do anything I want" "Challenges help me to grow"

> "My effort and attitude determine my abilities"

"Feedback is constructive"

"I am inspired by the success of others"

"I like to try new things"



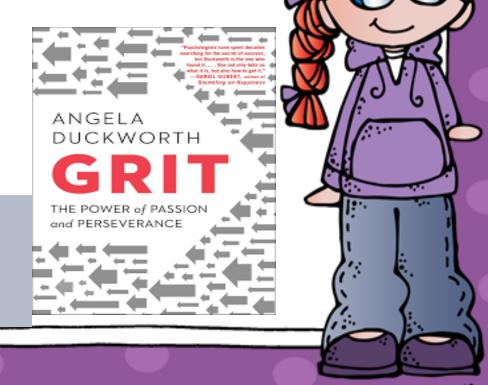
We focus on having a Growth Mindset, the Power of Yet, and GRIT.

Fixed Mindset Intelligence and talent are fixed

at birth.

Growth Mindset Intelligence and talent can go up or down.

IF YOU ARE TEMPTED TO SAY
"I CAN'T"
HAVE THE COURAGE TO ADD
"YET"





A Typical Day in K

Integrated Literacy Block
Lunch/Recess
Science/SS
Math Block
Writer's Workshop
Special
Snack/School Wide Proactive Policy





Integrated Literacy Curriculum



@2 hours per day

LAFS book Small Group directed Instruction Enhanced and Supported with:

- Differentiated instruction
- Small Groups
- Corresponding leveled books
- Support materials
- Essential Vocabulary
- Reading journals
- Technology









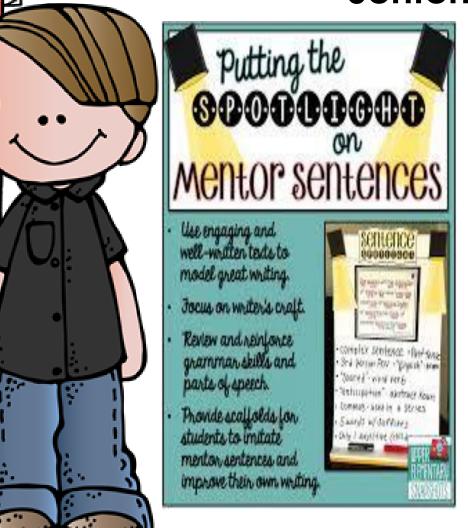


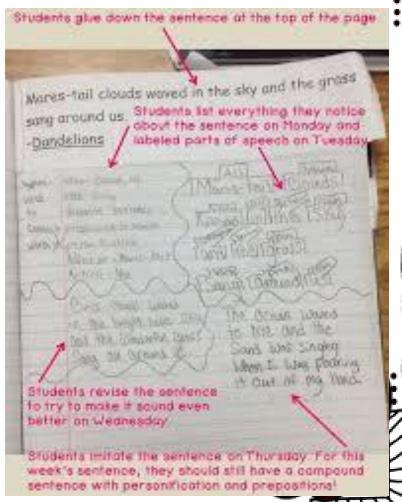






Grammar and Writing Study: Mentor Sentences

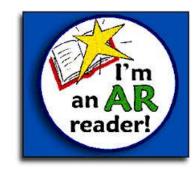






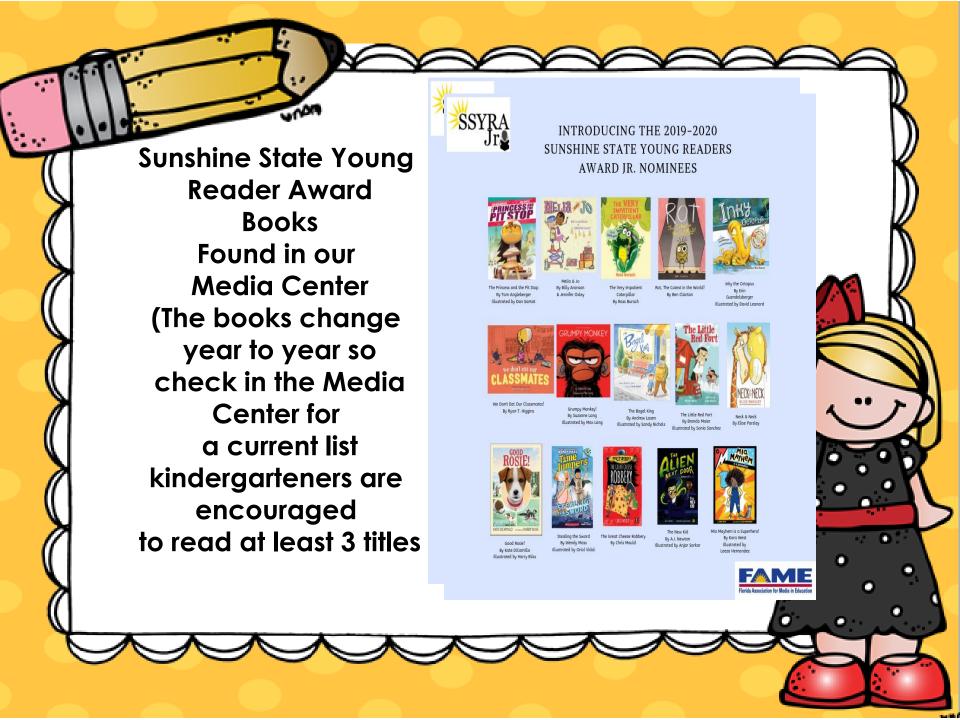


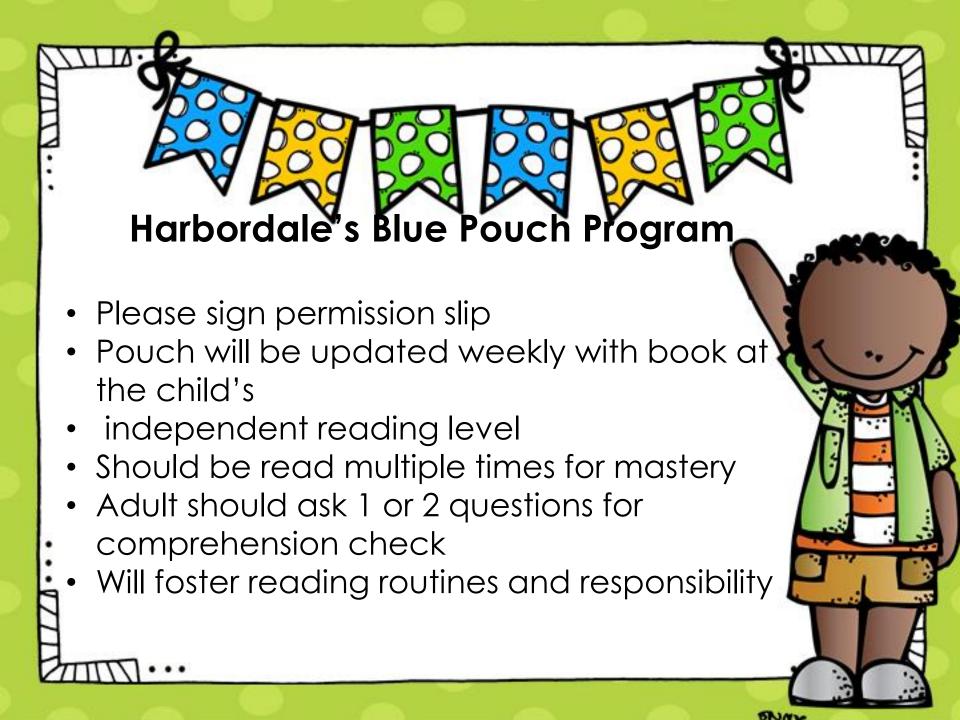
- Make essential reading practice more effective for every student.
- Personalize reading practice to each student's current level.
- Manage all reading activities including read to, read with, and independent reading.
- Assess students' reading with four types of quizzes: Reading Practice, Vocabulary Practice, Literacy Skills, and Textbook Quizzes.
- Build a lifelong love of reading and learning.











Harbordale's K Writing Program



Students will write:



- -Author Studies
- -Lucy Calkins
- -Inventive Spelling

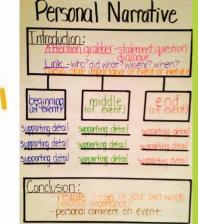




What are Thinking Maps?

Thinking Maps are consistent visual patterns linked directly to eight specific thought processes. By visualizing our thinking, we create concrete images of abstract thoughts. These patterns help all students reach higher levels of critical and creative thinking — essential components of 21st Century education. In a school-wide implementation, Thinking Maps establish a consistent Language for Learning.







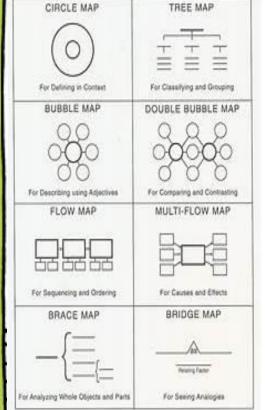
We have adopted The Thinking Map Curriculum this year! Students are using

vertically aligned graphic organizers for processing information.

This will easily translate to writing.

One we've practiced with our maps,
we are taking them into
our writing instruction!

Have you seen our circle maps?





0 0 0 Der parints, 0 0 0 0 Az ur child brings home riting for 0 the ferst tim, do not be serprize at the 0 speling. The inglish langwij is confusing for 0 0 studints. Prematur insistints that studints 0 0 uz standard or "correct" speling inhibits 0 thair dezir and ability to rit. We will uz 0 "temporary speling" in r wrk. It iz a grat 0 asesment to se wut yor child nos. 0 0 0 0 Az parints u can hlp ur child bi 0 prazing awl thair riting. Let ur child red thair riting to u. Displa thair riting around 0 ur hom. No that as ur child becomz familyer with riting, he or she wil mak the tranzishun to Standar Speling. Thank u. 0

Social Studies Program embedded into Literacy Block: Incorporated into Literacy Block





Books will be conveniently stickered with Guided Reading Level, labeled by standard, and packed in plastic book bins with labels for easy identification and organization" ("See page 1 for full details) (Bins shown are for illustrative purposes only and are not representative of actual titles)

Each Classroom Library...

is carefully curated to align to your state standards and Guided Reading Levels.

• is filled with a combination of engaging fiction and nonfiction text, precisely leveled to meet the needs of all learners.

 contains trade and guided reading books, clearly labeled to identify state standards and Guided Reading Levels.

- builds important connections across titles, topics, content areas and academic vocabulary–strengthening reading and writing skills.
- is organized in durable plastic bins, labeled with standards for active classroom management and lesson planning.











Science Curriculum



THE LEADER in PreK-12 STEM EDUCATION





₩SCHOLASTIC

- New Generation Standards
 Hands-on experimental kits
 Science lab materials
 Digital Science Labs
 Science journals
 Videos

We do not go page-to-page in a text. We hit the core concepts required for mastery of the 5th grade standards.

Benchmarks drive the lessons





Go Math program, MAFS books (FSA prep), Engage New York

Enhanced and Supported with:

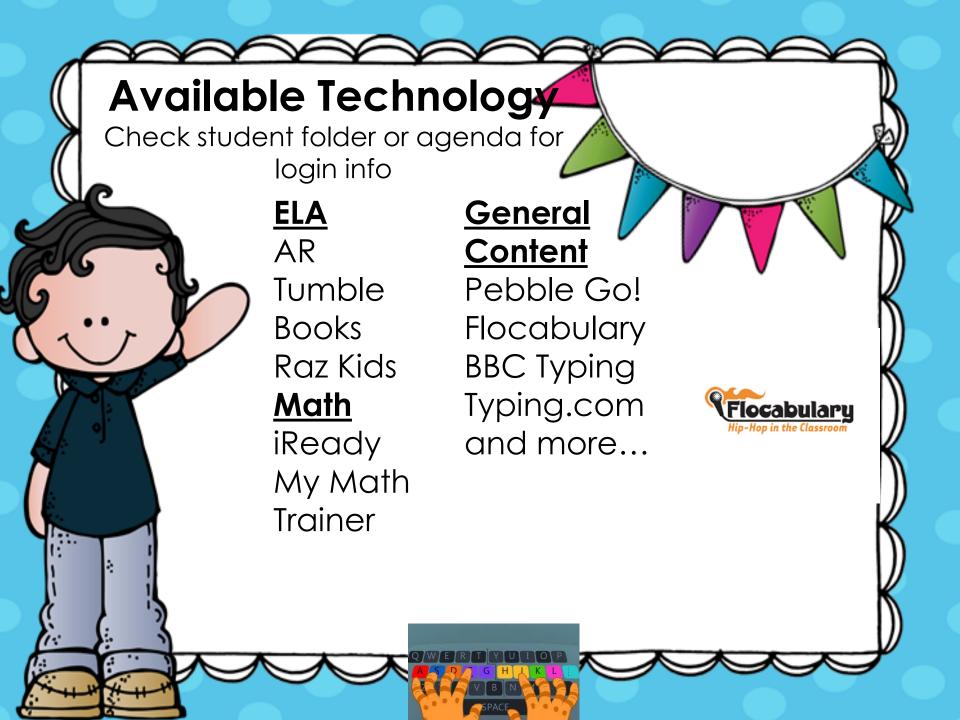
- -Differentiated Instruction: Intervention to Enrichment activities (centers)
- -Support materials
- -Essential Vocabulary
- -Grab and Go Centers
- -Leveled books support concepts and skills
- -Online Math Manipulatives and Videos
- -Daily Math Drills
 - -Animated Math/Carmen San Diego/Mega Math

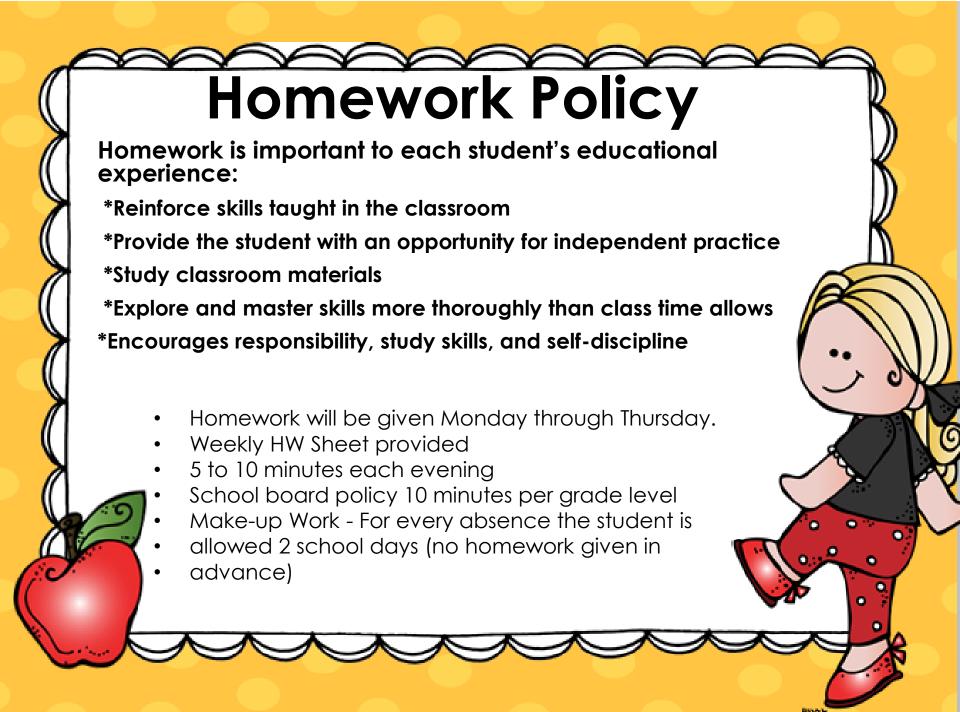
Algebraic Thinking Fractions

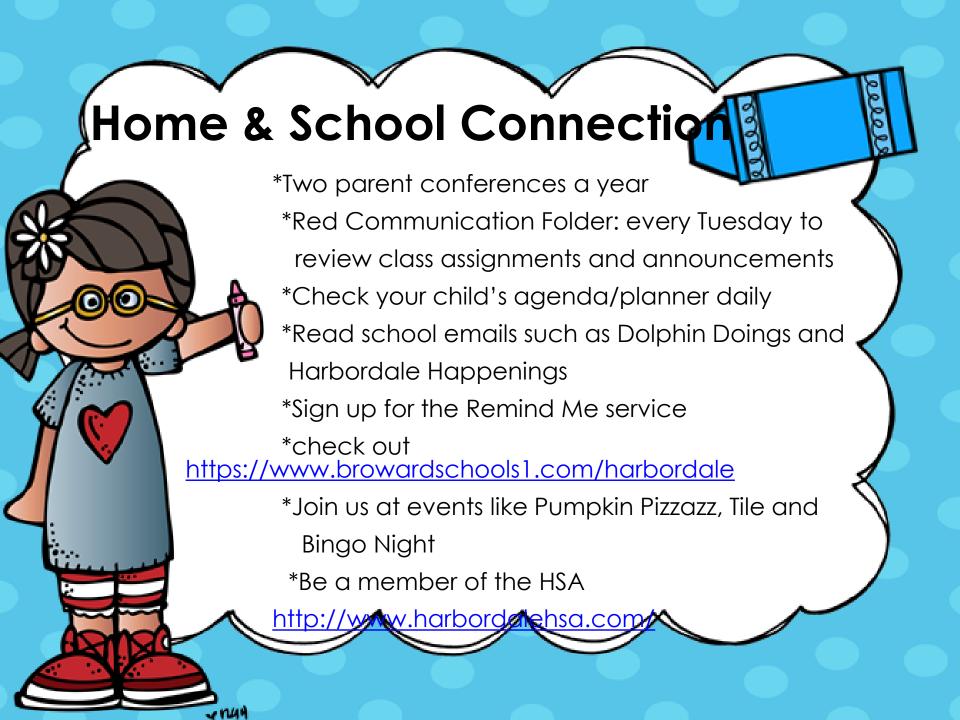
Numbers and Operations in Base-tens
Measurement, Data, and Geometry



DIVINY

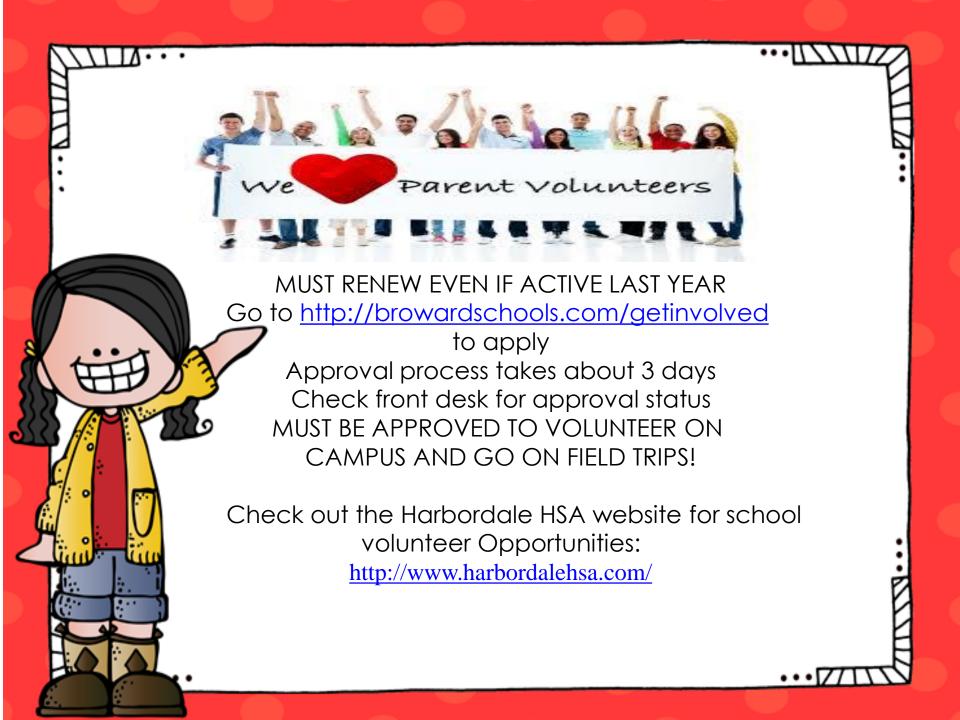












Thank you for your involve-mint commit-mint and encourage-mint

Towards your child's education! Here's something for your enjoy-mint!!!

