

### Welcome Back to School 2019 - 2020

### FOURTH GRADE



### Teachers

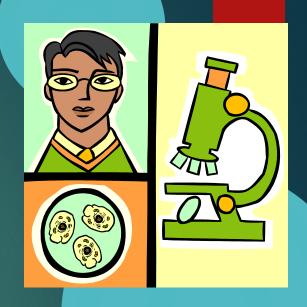
Concetta Gallardo cgallardo@bcps.org

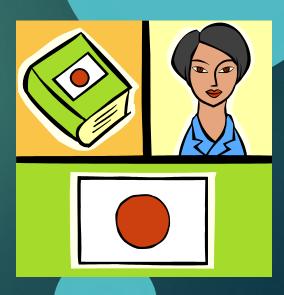
Olivia Martin

Melissa Patek

Mrs. Vitek

Mr. Wade







# Pasted in the agenda.

Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 9:15	9:00 - 9:15	9:00 - 9:15	9:00 - 9:15	9:00 - 9:15
Opening	Opening	Opening	Opening	Opening
Exercises	Exercises	Exercises	Exercises	Exercises
9:15 - 10:15	9:15 - 10:15	9:15 - 10:15	9:15 - 10:15	9:15 - 10:15
Soc Studies	Soc Studies	Soc.Studies	Soc.Studies	Soc Studies
or Science				
				Patek Exp.
				Music 9:20-
				10:10
10:20 - 11:10	10:20 - 11:10	10:20 - 11:10	10:20 - 11:10	10:20 - 11:10
Lib.: Martin	Art: Martin	Mus.: Martin	PE: Martin	Expl.: Martin
Expl.: Vitek			Art: Patek	Art: Wade
		Expl.: Wade	Mus.: Wade	PE: Vitek
Mus: Patek	Mus.:Vitek	Art: Vitek	Lib.: Vitek	
11:15 - 12:40	11:15 - 12:40	11:15 - 12:40	11:15 - 12:40	11:15 - 12:40
Math	Math	Math	Math	Math
12:50 - 1:20	12:50 - 1:20	12:50 - 1:20	12:50 - 1:20	12:50 - 1:20
Lunch	Lunch	Lunch	Lunch	Lunch
1:20-2:20	1:20-2:20	1:20-2:20	1:20-2:20	1:20-2:20
ELA	ELA	ELA	ELA	ELA
2:20-2:40	2:20-2:40	2:20-2:40	2:20-2:40	2:20-2:40
Recess	Recess	Recess	Recess	Recess
2:40 - 3:40	2:40 - 3:40	2:40 - 3:40	2:40 - 3:40	2:40 - 3:40
ELA	ELA	ELA	ELA	ELA

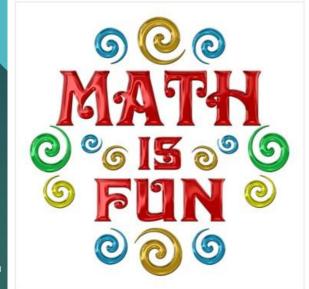
### Specials

- Library Please encourage your child to return all books they borrow.
  - Martin on Monday; Wade on Tuesday; Patek on Wednesday; Vitek on Thursday.
- Vocal Music Winter concert December, Spring concert May
- Phys. Ed. must wear tennis shoes to participate
- Art a smock will be needed periodically
- Exploratory Music exposure to a brass, woodwind and string instrument

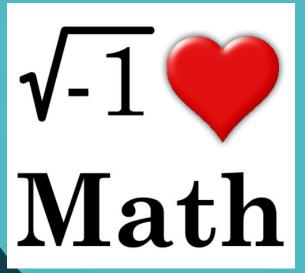
### English Language Arts

- Reading Standards for Literature
- Reading Standards for Informational Text
- Reading Standards: Foundational Skills
- Writing Standards
- Speaking and Listening Standards
- Language Standards

### What



About



Math?

Unit	Title of Unit	Topics
1	Place Value / Adding and Subtracting	<ul> <li>Generalize Place Value Understandings (1)</li> <li>Fluently Add and Subtract Multi-Digit Whole Numbers (2)</li> </ul>
2	Strategies and Properties of Multiplication	<ul> <li>Factors and Multiples (7)</li> <li>Use Strategies and Properties to Multiply by 1-Digit Numbers (3)</li> <li>Use Strategies and Properties to Multiply by 2-Digit Numbers (4)</li> </ul>
3	Strategies and Properties of Division	<ul> <li>Use Strategies and Properties to Divide by 1- Digit Numbers (5)</li> <li>Use Operations with Whole Numbers to Solve Problems (6)</li> </ul>
4	Fractions	<ul> <li>Extend Understanding of Fraction Equivalence and Ordering (8)</li> <li>Understand Addition and Subtraction of Fractions (9)</li> <li>Extend Multiplication Concepts to Fractions (10)</li> </ul>
5	Decimal Relations / Data and Measurement	Understand and Compare Decimals (12)     Represent and Interpret Data on Line Plots (11)     Measurement: Find Equivalence in Units of Measure (13)
6	Patterns and Geometry	<ul> <li>Algebra: Generate and Analyze Patterns (14)</li> <li>Line, Angles, and Shapes (16)</li> <li>Geometric Measurement: Understand Concepts of Angles and Angle Measurement (15)</li> </ul>

- Pearson en Vision.
- Dreambox
  - 3 to 4lessons/week
  - Do not help your children
- •Students are expected to know all basic facts

### Science

### Earth's Systems:

Geologic Journeys

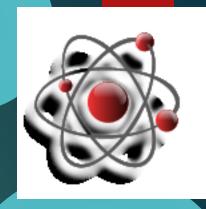
### Energy:

- Rubbish Rescue
- STEM Fair project
   Structure and Function:
- Turtle Trouble



### STEM Fair

All students will complete STEM projects within a small group during school in February.







### Social Studies

 Earliest Americans (Native Americans)



- English Colonies
- Geography and Economics of the United States





### Health – 3 Modules

- Components of Wellness
  - (meeting basic needs physical, emotional, mental, and social)
- Safety
  - (personal safety and fire prevention to prevent injury)
- Fitness and Nutrition
  - (physical fitness, balanced diet)



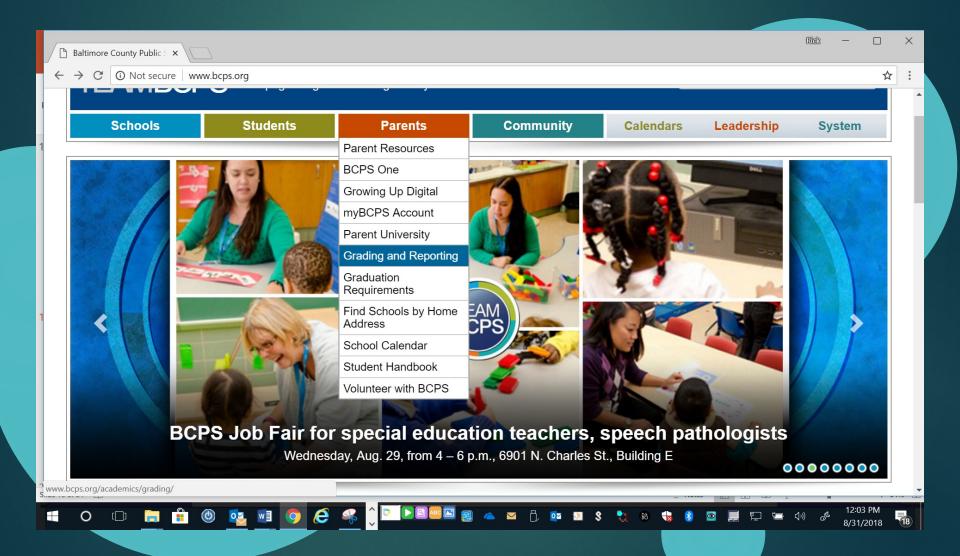


### BCPS Grading Policy

#### Our Guiding Practices

- Grading practices must be supportive of student learning.
- Marking-period grades will be based solely on achievement of course or grade-level standards.
- 3. Students will have multiple opportunities to demonstrate proficiency.
- 4. Grades will be based on a body of evidence aligned to standards.
- 5. A consistent grading scale will be used to score assignments and assessments.
- Accommodations and modifications will be provided for exceptional learners.

## Questions About Grading and Reporting





A 90% - 100%

B 80% - 89%

C 70% - 79%

D 60% - 69%

E 50% - 59%

### Grading

To determine achievement grades for students in Grades 3–12, consider overall evidence of student performance using the following guidance:

A	Outstanding	Students performing at this level demonstrate a distinguished and strong command of the knowledge, skills, and practices embodied by the standards. Students at this level are meeting or extending the standards at their grade level.
В	Above Average	Students performing at this level demonstrate a moderate command of the knowledge, skills, and practices embodied by the standards. Students at this level are approaching the standards at their grade level.
С	Average	Students performing at this level demonstrate a developing command of the knowledge, skills, and practices embodied by the standards at their grade level.
D	Below Average	Students performing at this level demonstrate a beginning command of the knowledge and/or skills embodied by the standards assessed at their grade level.
E	Failing	Students performing at this level demonstrate no evidence of the knowledge, skills, and practices embodied by the standards assessed at their grade level.

### Attendance

- ▶ Attendance in school is mandatory.
- Each student is expected to have a 94% or better attendance rate.
- Attendance effects daily success and impacts your child's score on the MAP test.

### Formal Testing

- Measure of Academic Progress (MAPGrowth)
  - ▶ To track academic growth
  - Beginning and middle of the year
  - Reading and math
- Maryland Comprehensive Assessment Program (MCAP)
  - April and May
  - Reading and Math

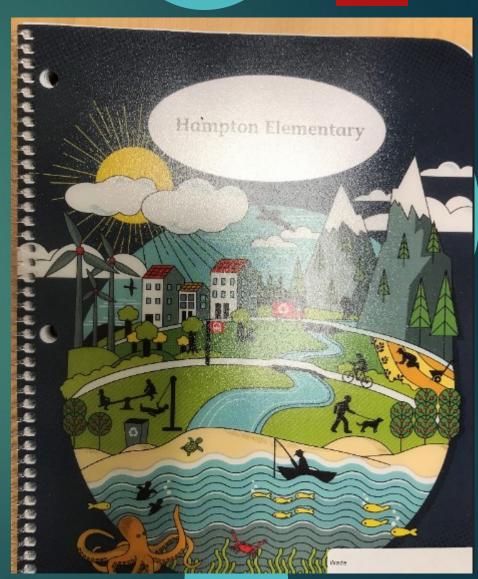
### ¿Hablan Español?

- ➤ 30 minutes of Spanish conversation each week with Sr. Gallardo.
- Forty minutes of online modules each week.



### Homework/Agenda

- Students record daily assignments.
- Parents review nightly.
- Comment section at bottom is a way to communicate with teacher.
- Read each night for at least 15 minutes.



### Field Trips

- ▶ Camp Puh' Tok
  - ▶ October 4<sup>th</sup> Wade
  - and Patek
  - October 11<sup>th</sup> Martin and Vitek
- One Straw Farm for Days of Taste
- ▶ Annapolis
  - Friday, May 29, 2019





### Volunteers

- Field Trips –
  Especially Camp
  Puh Tok
- Room Parents
- ▶ Classroom
  - ► Holiday parties
  - ▶ Copying



Please remember all volunteers must complete the online volunteer training which can be accessed at <a href="http://hamptones.bcps.org/pare">http://hamptones.bcps.org/pare</a> teer training

### Puh Tok Volunteers Needed!

### Wanted: 4th Grade Field Trip Parent Help

Parents willing to train and lead stations

on the Native American culture.

The 4th grade will be visiting Camp Puh' Tok on

Wednesday, October 17th (Mrs. DiLella and Mrs. Vitek)

and

Thursday, October 18th (Mr. Wade and Ms. Patek)

Each day, ten parents are needed to run the 5 stations:

Face Painting and Cordage, Games, Fire and Legend,

Drumming and Dance, Tools and Dwellings

Interested parents must be available:

Monday, September 24, for a 1/2 day training session at the camp

(9:00-12:00)

and

either Wednesday October 17th or Thursday, October 18th,

9:00 a.m. - 3:00 p.m. to run the stations.

(Camp Puh tok is located off the Hereford exit of Interstate 83.)

Please return this tear-off to your child's homeroom teacher if interested by 9/17.

### Our Website

http://hamptones.bcps.org

Thank you for coming!

Buenas Noches!