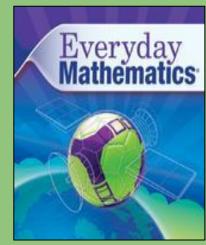


What's New at CMS

2 Additional Teachers class sizes from 27/28 to 22/23

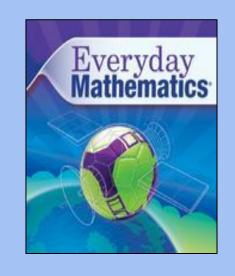


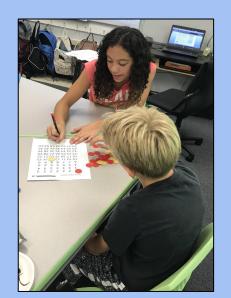


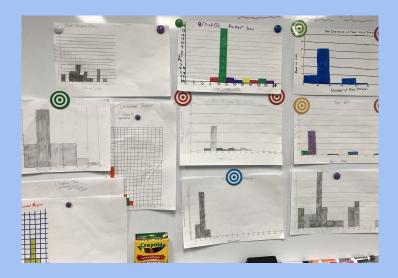


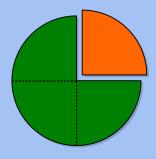
Everyday Mathematics

Best practices in teaching...meeting the need to be responsive to our students







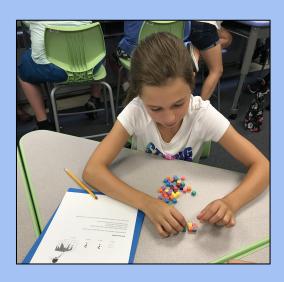


Everyday Mathematics

Why Everyday Math for 6th grade:

- Common Core aligned
- Rigorous
- Regularly spirals back to previous learning
- Differentiated
- Online resources
- Engaging and curriculum related games
- Real life problem solving activities embedded in each unit
- Regular practice of **ongoing learning**
- Eases the transition from MBS to CMS...a bridge of familiarity for the students
- Ease of teaching







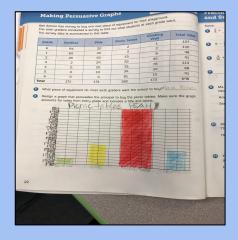
How the program is delivered:

- Three 1 ½ hour blocks per week (Monday, Wednesday, Friday)
 - New lesson taught
- Two 20-30 minute 'mini-math blocks' per week (Tuesday, Thursday)
 - Time for: reteaching, reviewing, skills practice, computation/basic skills practice, small group intervention work

Why this model:

- Allows time to Teach...Assess...Respond
- Continues the successful MBS 1 ½ hour delivery model
- Continues the SBAC success from MBS
- In line with district initiative of Collaborative data teams our 6th grade math data team is focusing on benefits of small intervention groups in raising SBAC scores. This model allows us the time for intervention groups while allowing all other students time to practice and enrich concepts and skills





Greet Students at Door Do Now - PD and Walks Learning Target Posted Exit Ticket



Instructional Practices





Fostering Community
Empowering Students

Team
And
Schoolwide
Town Meetings

Acknowledging Success.







Enrollment

Average Daily Attendance 96%

Grade Level	Students	Classrooms	Average class size
Grade 6	173 students	8 classrooms	21/22
Grade 7	162 students	6 classrooms	27
Grade 8	160 students	6 classrooms	26/27
Total*	495 students	20 classrooms	

^{*}Included in this total are 12 students who participate in the Infinity program.

Demographics

Demographic	Number of students in each demographic	Percentage of total student population
Students receiving Special Education instruction/504 accommodations	93 (59/34)	19%
Students qualifying for subsidized meals	138	28%
English Language Learners	14	3%

Planning Room Referrals

*Discipline Referral - 90/182

(One Category - Discipline 40, T Directed Break 25, Fast Pass 69, Take a Break 48)

With Developmental Designs, Resiliency Training and clarity around Safe, Responsible, Respectful Citizenship Guidelines teachers are handling more discipline in their classrooms. Redirection, Quick Conference, Take a Break In or Out, and greeting students at the door are some of the strategies all teachers are utilizing.

Planning Room works with students who need more time to talk through behaviors or learn strategies for more effectively coping with their emotions and behaviors.

*Alternative Work Space - 50/68

Policy Violations

Drug or weapons violations - 4 (vaping)

Bullying, Hazing, Harassment, Retaliation 36 investigations

- 15 Bullying Findings
- 6 Harassment Findings
- 15 Inappropriate Behavior

Other Pertinent Data

Child Protection Team - 27
Department of Children and Families - 13
First Call - 10

Other outcomes from a CPT meeting might include calls to parents, police, therapist.

Our Colchester Middle School Mission is to create an environment that is...

Developmentally Responsive Challenging Empowering Equitable for All

Our Focus Areas this Year

Proficiency Based Learning (MTSS A)

- Continuing to set the foundational understanding of proficiency practices for all teachers
- Writing scoring guides for each discipline proficiency
- Connecting discipline proficiencies to content units
- Understanding and practicing feedback

Common Instructional Practices (MTSS A)

• Greeting Students at the Door (Relationships/Knowing every student)



- Do Now (Primes the learning/assesses previous learning)
- Learning Target Posted
 (Clarity of instruction and student understanding)
- Exit Ticket the day's lesson)



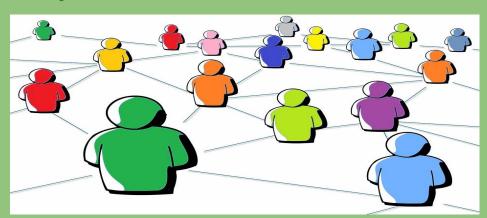
(Assess students' understanding of

Resiliency Training (MTSS B)

- Understanding trauma and its impact on students
- Strategies for building resilient classrooms

Schoolwide Citizenship Guidelines (MTSS B)

- Respectful
- Responsible
- Safe



Questions???

