



Clay County Math Adoption 2018-2019

Clay County Math Adoption Process

- A pre-selection committee of reviewers comprised of teachers & district staff.
- The committee worked in grade-level teams and subject teams to apply criteria from the Instructional Materials Evaluation Rubric.
- The top two products were presented to math teachers across the district for feedback through an online survey, which provided a 20-minute video overview for each product.
- Materials were made available on the district website and at the Teacher Training Center: (October 4th, November 1st, and December 6th)
- The final recommendation was made by the district adoption committee as outlined in the instructional resource manual.

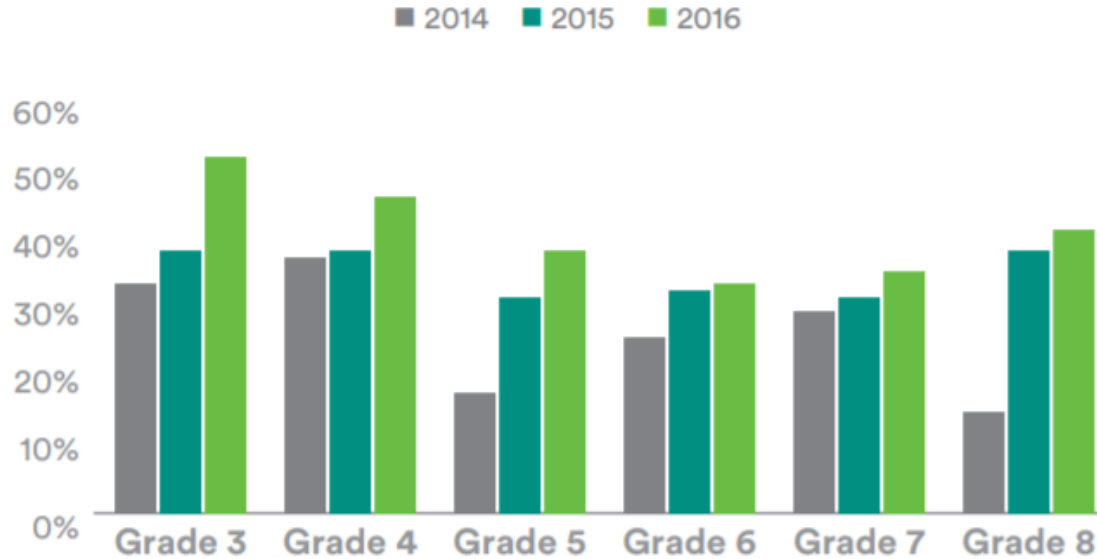
Grade Band	Curriculum Recommendation	Teacher Pre-Selection	Teacher Survey	Committee Recommendation	Notes Related to Selection Process
K-5	Great Minds	2 nd	2 nd	1 st	Ready Math is Brand New
6	Great Minds	NA	NA	NA	Need Consistency in K-6
7	Pearson	1 st	1 st	1 st	All Committees Aligned
8	Pearson	1 st	1 st	1 st	All Committees Aligned
Algebra I	Pearson	1 st	1 st	1 st	All Committees Aligned
Geometry	Pearson	1 st	1 st	1 st	All Committees Aligned
Algebra II	McGraw Hill	1 st	1 st	1 st	All Committees Aligned
Liberal Arts Math I	Voyager Sopris	1 st	2 nd	1 st	All Committees Aligned
Math of College Readiness	Pearson	1 st	1 st	1 st	All Committees Aligned
Advanced Topics	Pearson	1 st	1 st	1 st	All Committees Aligned
Precalculus	Cengage	1 st	1 st	1 st	All Committees Aligned

Classrooms Using Eureka As Supplemental Materials

2017-2018	2018-2019
240 of 657 (37%)	552 of 673 (82%)

Historical Data in Other Districts Using Eureka

Percentage of Lafayette Students Scoring Mastery and Above on LEAP* Math

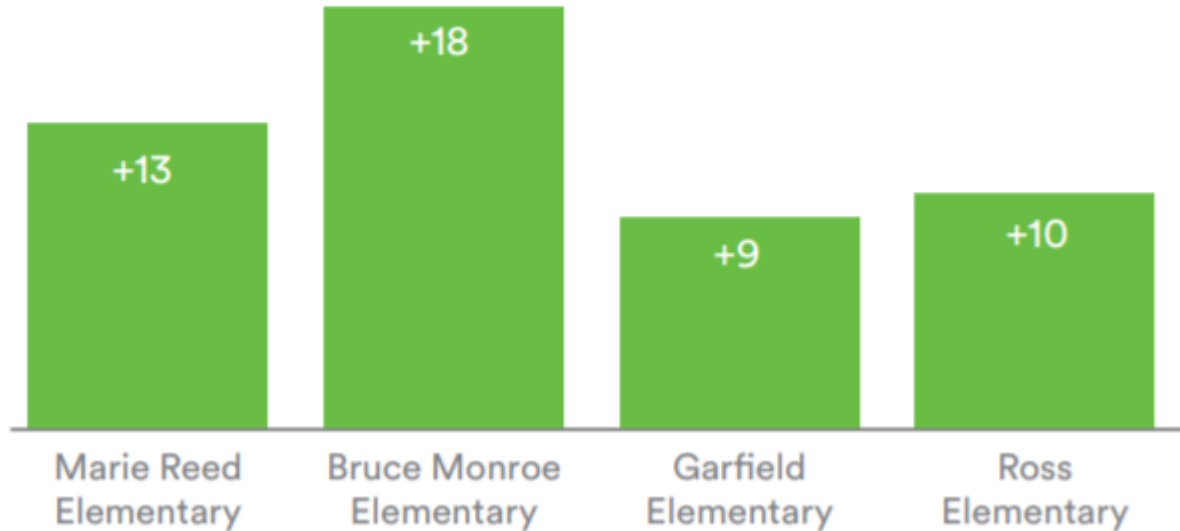


*LEAP is Louisiana's standardized test which is aligned to state standards and taken in grades 3-8.

In grades 3, 5, 6, and 7, the test is called iLEAP.

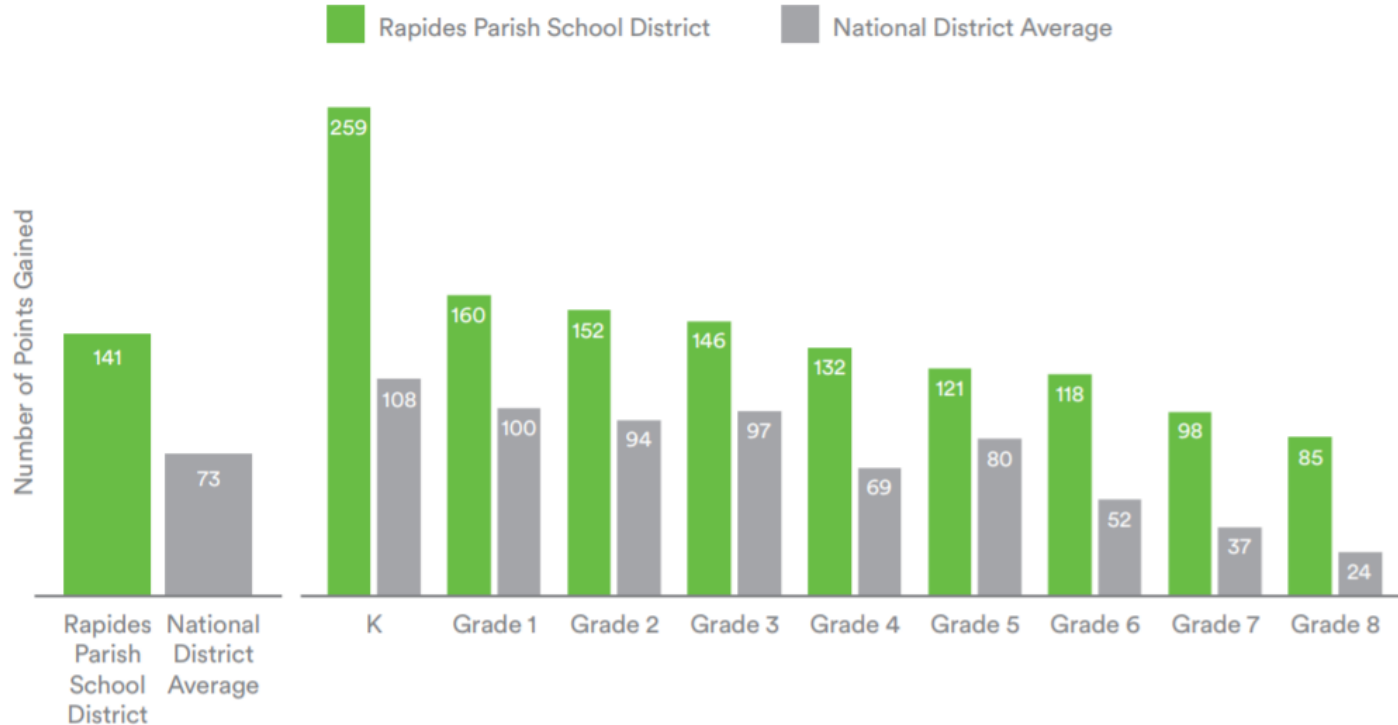
Historical Data in Other Districts Using Eureka

DCPS PERCENTAGE POINT GAINS ON PARCC MATHEMATICS ASSESSMENT
FROM 2014–2015 TO 2016–2017

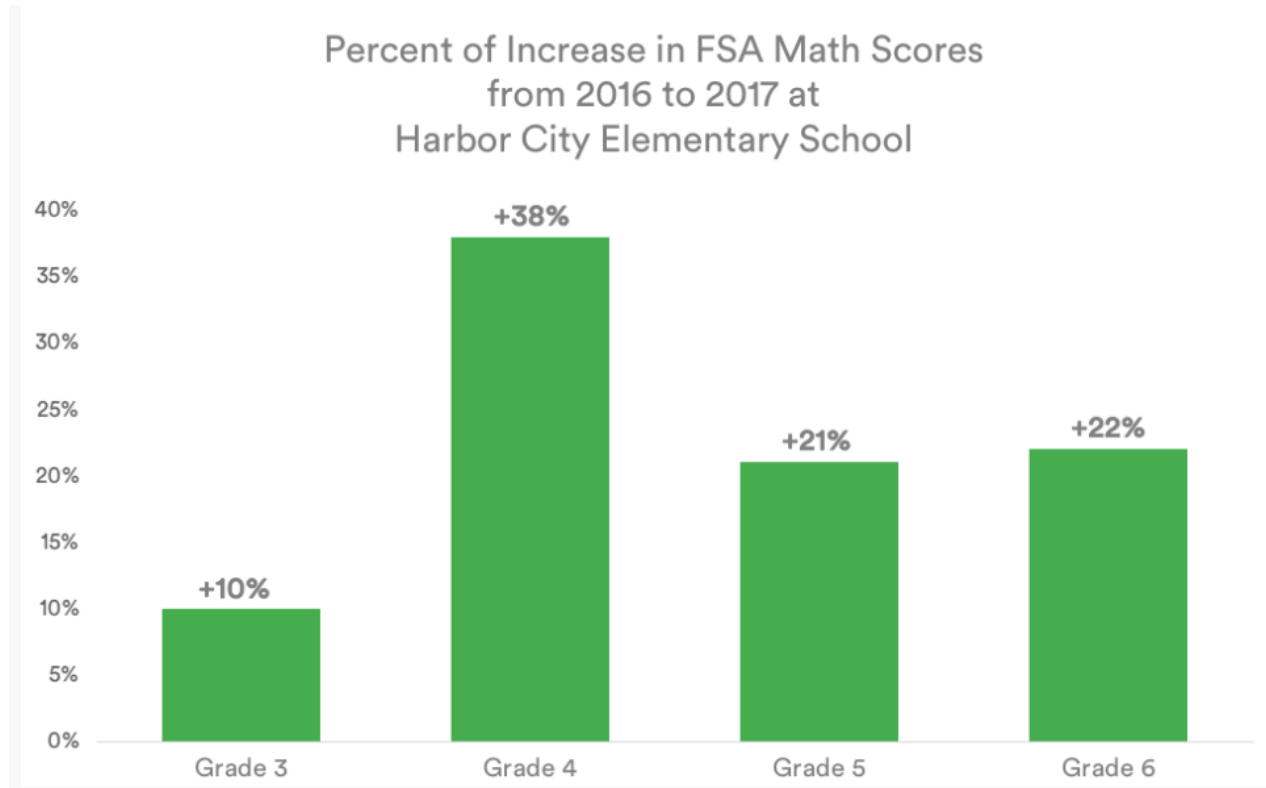


Historical Data in Other Districts Using Eureka

RAPIDES MATH PROGRESS VS. NATIONAL AVERAGE, 2014-15



Historical Data in Other Districts Using Eureka



Eureka vs. Go Math Comparison in Clay

2017-2018 FSA Math Growth

Grade	Eureka	Go Math
3rd	+3	+1
4th	+5	-2
5th	+11	+7
6th	+5	+2

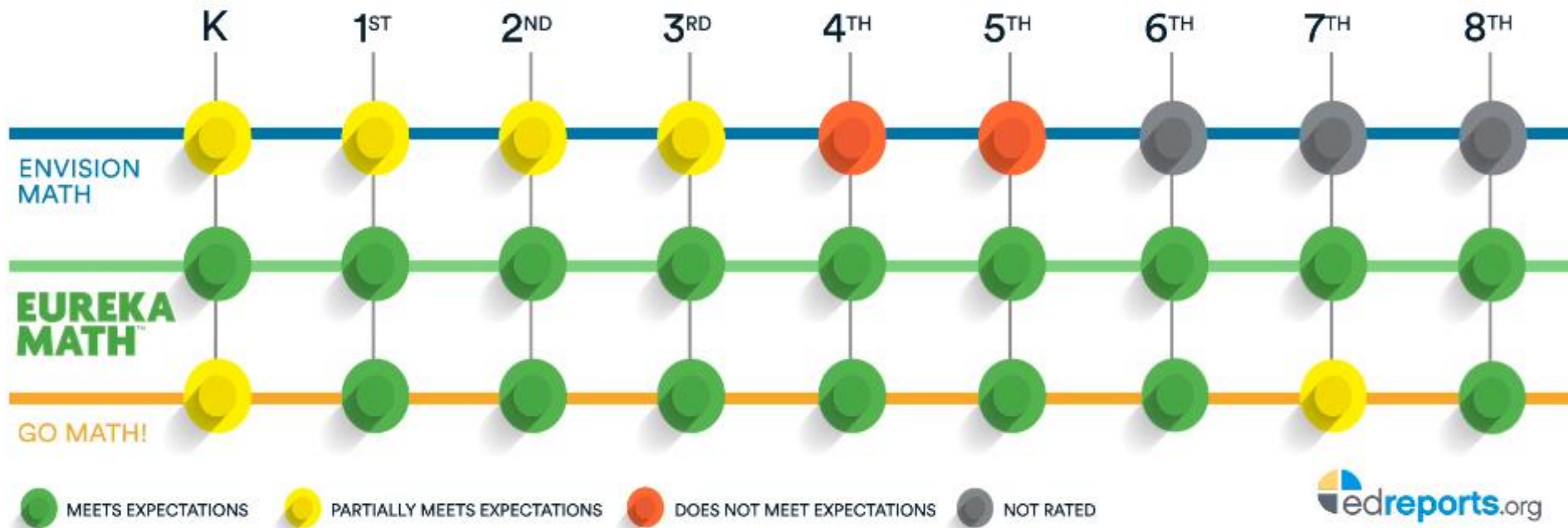
Ready Math

No Data
Available...
Ever!



RATED...

FOCUS & COHERENCE



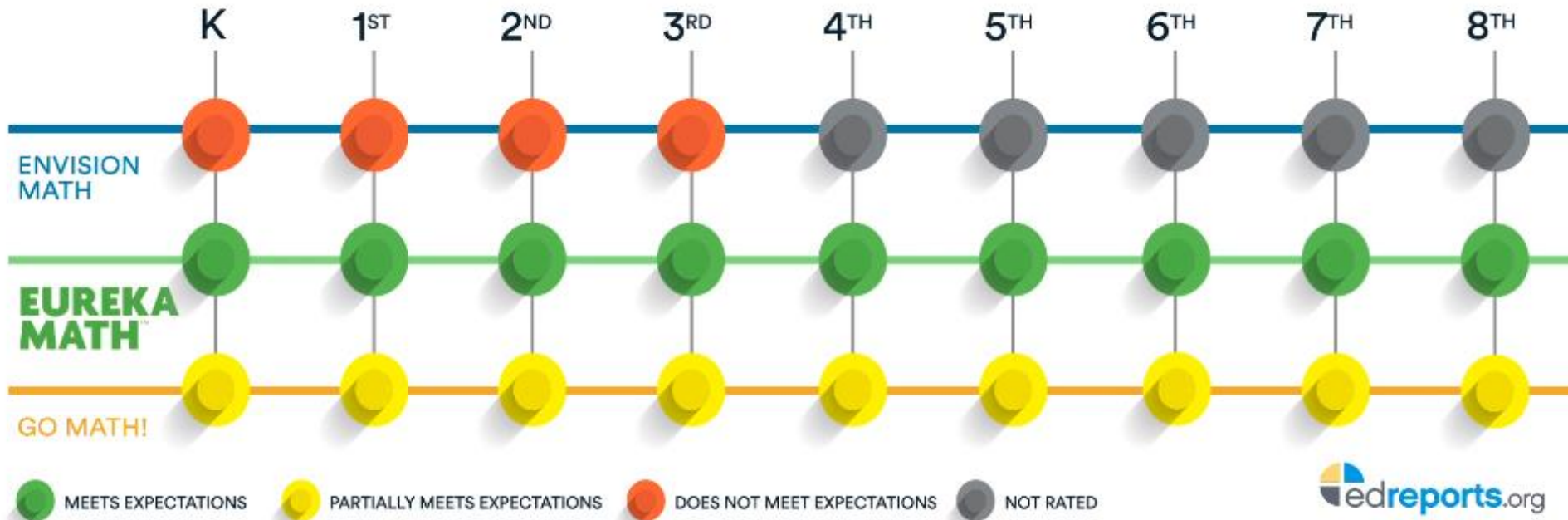
**TOTAL
SCORE**
FOR FOCUS AND
COHERENCE

ENVISION
MATH
46/84

**EUREKA
MATH™**
125/126

GO MATH!
105/126

RIGOR & MATHEMATICAL PRACTICES



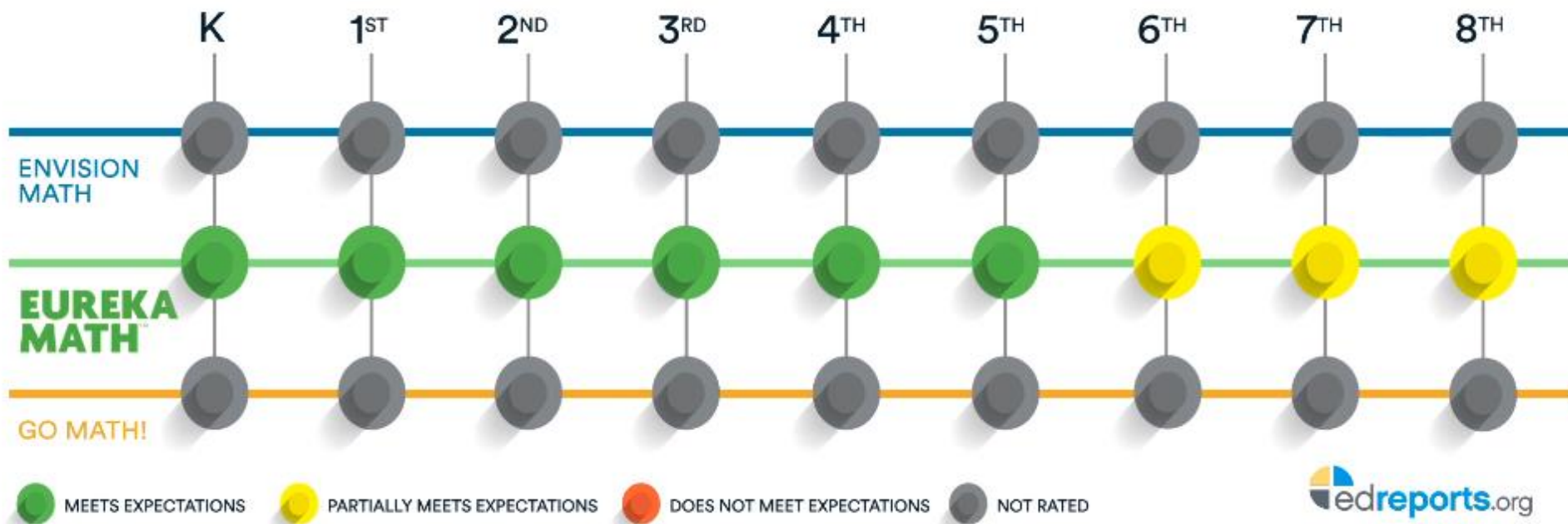
**TOTAL
SCORE**
FOR RIGOR AND
MATHEMATICAL
PRACTICES

ENVISION
MATH
26/108

**EUREKA
MATH™**
144/162

GO MATH!
105/162

USABILITY



TOTAL SCORE

FOR USABILITY

ENVISION
MATH
0/228

EUREKA
MATH™
274/342

GO MATH!
0/342

ENVISION MATH
72/420

EUREKA
MATH™
543/630

GO MATH!
210/630

OVERALL SCORE

- **Pacing & Preparation Guides**
- **Curriculum Maps**
- **Curriculum Overviews**
- **Standards Checklists**
- **Materials Lists for Implementation and Supplemental Materials**
- **Khan Academy**
- **Professional Development**
- **Online Communities**
- **Zearn Learning Platform**
- **Grade-Level Eureka Google Classroom**

- **Parent Tip Sheets**
- **Uploaded Module Videos**
- **Uploaded Course Sequence and Areas of Focus**
- **Family Math Nights Throughout the District and at Schools**
- **Access to Khan Academy**
- **Grade Roadmaps**
- **Homework Helpers During Before, During, and After School**
- **Zearn Learning Platform**

Instructional Materials Costs

K-6	Great Minds	\$1,900,000
7	Pearson	\$237,000*
8	Pearson	\$150,000*
Algebra I	Pearson	\$343,000*
Geometry	Pearson	\$353,000*
Algebra II	McGraw Hill	\$200,000
Liberal Arts Math I	Voyager Sopris	\$183,000
Math of College Readiness	Pearson	\$303,000*
Advanced Topics	Pearson	\$97,000*
Precalculus	Cengage	\$67,000

\$3,833,000

5 Years

**Working on updated quotes*



**Thank you.
Questions?**