

Data Driven Inquiry: Common Periodic Assessments

ELA and Math 3-8

“GrassRoots” Statewide Opportunity

Why:

To determine student progress towards meeting standards in ELA and Math for grades 3-8, regardless of adopting, adapting or referring to modules.

What:

Multiple BOCES and districts representatives created short assessments to be given 3 times during the year. While results are for local use, the results are also entered by BOCES region into larger pool of data for analysis.

Who can participate:

Any OCM component district.

How to access:

If district participates, you are given direct access.

Suggested schedule:

Please see back of this sheet- anticipate joining in the second assessment.

To participate:

Contact Lynn Radicello (lradicel@ocmboces.org, 315.431.8596) if interested with district name, grades and area, use of assessment software (for example eDoctrina), and any schedule needs.

ELA			
Grade	Length	Format	Modules
3	40 minutes 1 source	4 Multiple Choice 1 Extended Written Response	<ul style="list-style-type: none"> • Module 1: Becoming a Close Reader and Writing to Learn: The Power of Reading • Module 2A: Researching to Build Knowledge and Teaching Others: Adaptations and the Wide World of Frogs • Module 3A: Considering Perspectives and Supporting Opinions: Staging Stories
4	40 minutes 2 sources	4 Multiple Choice 1 Extended Written Response	<ul style="list-style-type: none"> • Module 1: Becoming a Close Reader and Writing to Learn: Native Americans in New York • Module 2A: Researching to Build Knowledge and Teaching Others: Interdependent Roles in Colonial Times • Module 3A: Considering Perspectives and Supporting Opinions: Simple Machines
5	40 minutes 2 sources	4 Multiple Choice 1 Extended Written Response	<ul style="list-style-type: none"> • Module 1: Becoming a Close Reader and Writing to Learn: Stories of Human Rights • Module 2A: Researching to Build Knowledge and Teaching Others: Biodiversity in Rainforests of the Western Hemisphere • Module 3A: Considering Perspectives and Supporting Opinions: Sports and Athletes' Impact on Culture
6	40 minutes 2 sources	6 Multiple Choice 1 Extended Written Response	<ul style="list-style-type: none"> • Module 1: Close Reading and Writing to Learn: Myths: Not Just Long Ago • Module 2A: Working with Evidence: Rules to Live By • Module 3A: Understanding Perspectives: The Land of the Golden Mountain
7	40 minutes 2 sources	6 Multiple Choice 1 Extended Written Response	<ul style="list-style-type: none"> • Module 1: Close Reading and Writing to Learn: Journeys and Survival • Module 2A: Working with Evidence: Working Conditions • Module 3A: Understanding Perspectives: Slavery: The People Could Fly
8	40 minutes 2 sources	6 Multiple Choice 1 Extended Written Response	<ul style="list-style-type: none"> • Module 1: Close Reading and Writing to Learn: Finding Home: Refugees • Module 2A: Working with Evidence: Taking a Stand • Module 3A: Understanding Perspectives: Japanese American Relations in WWII

MATH (highlighted modules not available as of 9/25/13)			
Grade	Length	Format	Modules
3	40 minutes	10 Multiple Choice 2 Constructed Response	<ul style="list-style-type: none"> • Module 1: Properties of Multiplication and Division and Solving Problems with Units of 2–5 and 10 • Module 3: Multiplication and Division with Units of 0, 1, 6–9, and Multiples of 10 • Module 4: Multiplication and Area
4	40 minutes	10 Multiple Choice 2 Constructed Response	<ul style="list-style-type: none"> • Module 1: Place Value, Rounding, and Algorithms for Addition and Subtraction • Module 3: Multi-Digit Multiplication and Division • Module 4: Angle Measure and Plane Figures
5	40 minutes	10 Multiple Choice 2 Constructed Response	<ul style="list-style-type: none"> • Module 1: Place Value and Decimal Fractions • Module 3: Addition and Subtraction of Fractions • Module 4: Multiplication and Division of Fractions and Decimal Fractions
6	40 minutes	10 Multiple Choice 2 Constructed Response	<ul style="list-style-type: none"> • Module 1: Ratios and Unit Rates • Module 3: Rational Numbers • Module 4: Expressions and Equations
7	40 minutes	10 Multiple Choice 2 Constructed Response	<ul style="list-style-type: none"> • Module 1: Ratios and Proportional Relationships • Module 2: Rational Numbers • Module 4: Percent and Proportional Relationships
8	40 minutes	10 Multiple Choice 2 Constructed Response	<ul style="list-style-type: none"> • Module 1: Integer Exponents and Scientific Notation • Module 3: Similarity • Module 5: Examples of Functions from Geometry

1 st Assessment ELA				BTBOCES SCHEDULED
Gr	Module	RECOMMENDED Test by:	Scan	Data Analysis and Planning
3	Mod 1	11/11/13	11/14/13	11/19/13
4	Mod 1	11/11/13	11/14/13	11/19/13
5	Mod 1	11/11/13	11/14/13	11/19/13
6	Mod 1	11/11/13	11/14/13	11/19/13
7	Mod 1	11/11/13	11/14/13	11/21 /13
8	Mod 1	11/11/13	11/14/13	11/21/13

2 nd Assessment ELA				BTBOCES SCHEDULED
Gr	Module	RECOMMENDED Test by:	Scan by:	Data Analysis and Planning
3	Mod 2	1/24/14	1/29/14	2/3/14
4	Mod 2	1/24/14	1/29/14	2/3/14
5	Mod 2	1/24/14	1/29/14	2/3/14
6	Mod 2	1/24/14	1/29/14	2/3/14
7	Mod 2	1/24/14	1/29/14	2/4 /14
8	Mod 2	1/24/14	1/29/14	2/4 /14

3 rd Assessment ELA				BTBOCES SCHEDULED
Gr	Module	RECOMMENDED Test by:	Scan by:	Data Analysis and Planning
3	Mod 3, Unit 2	2/24/14	3/3/14	3/10/14
4	Mod 3, Unit 2	2/24/14	3/3/14	3/10/14
5	Mod 3, Unit 2	2/24/14	3/3/14	3/10/14
6	Mod 3, Unit 2	2/24/14	3/3/14	3/10/14
7	Mod 3, Unit 2	2/24/14	3/3/14	3/11/14
8	Mod 3, Unit 2	2/24/14	3/3/14	3/11/14

Timeline for ELA Administration

1 st Assessment MATH				BTBOCES SCHEDULED
Gr	Module	RECOMMENDED Test by:	Scan	Data Analysis and Planning
3	Mod 1	10/16/13	10/22/13	10/29 /13
4	Mod 1	10/16/13	10/22/13	10/29 /13
5	Mod 1	10/11/13	10/22/13	10/29/13
6	Mod 1	10/30/13	11/18/13	11/25/13
7	Mod 1	10/23/13	11/18/13	11/25 /13
8	Mod 1	10/11/13	10/18/13	10/25/13

2 nd Assessment MATH				BTBOCES SCHEDULED
Gr	Module	RECOMMENDED Test by:	Scan by:	Data Analysis and Planning
3	Mod 3	1/14/14	1/23/14	1/30/14
4	Mod 3	1/14/14	1/23/14	1/30/14
5	Mod 3	1/14/14	1/23/14	1/30/14
6	Mod 2	12/10/13	12/13/13	12/20/14
7	Mod 2	12/10/13	12/13/13	12/20 /13
8	Mod 3	1/7/14	1/15/14	1/22/13

3 rd Assessment MATH				BTBOCES SCHEDULED
Gr	Module	RECOMMENDED Test by:	Scan by:	Data Analysis and Planning
3	Mod 4	2/21/14	2/28/14	3/7/14
4	Mod 4	2/21/14	2/28/14	3/7/14
5	Mod 4	3/24/14	3/27/14	4/3/14
6	Mod 4*	3/7/14	3/14/14	3/19/14
7	Mod 4	3/24/14	3/27/14	3/31/14
8	Mod 4	3/7/14	3/14/14	3/19/14

Timeline for MATH Administration