Mathematics Instructional Materials Review Rubric

Adapted from IMET (<u>Instructional Materials Evaluation Tool</u>) Summary Grade K-12

Email Address:	ISBN:
Title:	Date:
Publisher:	
Reviewers:	
FOCUS AND COHERENCE: Non-Negotiable	
Non-negotiable materials must focus coherently on the consistent with the progressions in the standards.	he Major Work of the grade in a way that is
Student and teachers using the materials as de Work of the grade.	esigned devote the majority of time to the Major
Supporting Work enhances focus and coherence Major Work of the grade.	ce simultaneously by also engaging students in the
Materials follow the grade-by-grade progression future grades does not unduly interfere.	ons in the Standards. Content from previous or
Lessons that only include mathematics from pr	revious grades are clearly identified.
Materials that do not meet the non-negotiable requirecommended as primary resources. Please continue be recommended for supplemental use.	
RIGOR AND BALANCE	
Alignment Criterion 1: Material must reflect the balar Standards' rigorous expectations.	nces in the Standards and help students meet the
The materials support the development of students' concepts, especially where called for in specific standMeetsPartially Meets	
The materials are designed so that students attain the Standards.	e fluencies and procedural skills required by the
MeetsPartially Meets	Does not Meet
The materials are designed so that teachers and stud applications, without losing focus on the Major Work contextual problems that develop the mathematics o	of each grade. (Are there single and multi-step

engage students in pro	oblem solving?)	
Meets	Partially Meets	Does not Meet
STANDARDS FOR MAT	THEMATICAL PRACTICE	
Alignment Criterion 2:	Materials must authentically	connect content standards and practice standards.
	engthen the focus on Major W	vay as to enrich the Major Work of the grade; Vork instead of detracting from it, in both teacher
Meets	Partially Meets	Does not Meet
Tasks and assessments the Standards of Math		ned to provide evidence of students' proficiency in
Meets	Partially Meets	Does not Meet
Materials support the	Standards' emphasis on math	ematical reasoning.
Meets	Partially Meets	Does not Meet
ACCESS TO THE STANI	DARDS FOR ALL STUDENTS	
Alignment Criterion 3: populations	Materials must provide suppo	orts for English Language Learners and other special
	neet the same Standards (and	ecial populations is thoughtful (evidence-based) and rigor) as all other students. The language in which
Meets	Partially Meets	Does not Meet
· ·	of supports, when needed, to	ention, and support for a broad range of learners allow students to demonstrated their mathematical
Meets	Partially Meets	Does not Meet
structing the language		ng multiple representations, deconstructing/recon stions for addressing common student difficulties,
Meets	Partially Meets	Does not Meet
ASSESSMENT		
Multiple measuremen students.	ts of individual student progre	ess occur at regular intervals ensuring success of all
Meets	Partially Meets	Does not Meet

Assessments measure and applications.	e what students understand a	nd can do through well designed mathematical tas	ks
Meets	Partially Meets	Does not Meet	
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REVIEWER COMMENT	rs		