

# Ratings Summary Sheet

Resource: _____	Grade/Course: _____
Publisher/Developer: _____	
Reviewer/Team: _____	

Criterion 1: Content Alignment from EdReports or Other Respected Review Source	Meets Expectations
Indicator 1.A <b>EdReports Gateways</b> : Focus & Coherence, Rigor & Mathematical Practices, and Usability, are all rated as "meets expectations" (green)	Yes  No

Criterion 2: Washington Priority — Structures That Support Sense-Making	Level
Indicator 2.A <b>Lesson Design for Sense-Making</b> — Materials provide lesson structures that support student discovery and exploration, including opportunities for students to grapple with Mathematical ideas before receiving direct instruction.	4   3   2   1
Indicator 2.B <b>Focus on Process and Strategies</b> — Materials focus student success not only on answer-getting, but on how learners use processes, strategies, and representations to make sense of the mathematics.	4   3   2   1
Indicator 2.C <b>Collaborative Mathematical Reasoning</b> — Materials provide opportunities for students to share their thinking and critique the thinking of others in ways that support meaningful mathematical discourse.	4   3   2   1
Indicator 2.D <b>Strategic Tool Use</b> — Materials make purposeful use of manipulatives and tools to build conceptual understanding and support sense-making in problem solving.	4   3   2   1
Indicator 2.E <b>Math Routines for Sense-Making</b> — Materials incorporate a variety of purposeful, recurring math routines that promote reasoning and support sense-making over time.	4   3   2   1
Indicator 2.F <b>Cooperative Grouping Structures</b> — Materials provide guidance for implementing cooperative grouping structures that support productive, inclusive student collaboration.	4   3   2   1

Criterion 3: Washington Priority — Access for All Students		Level			
Indicator 3.A <b>Student-Relevant Tasks</b> — Materials provide questions and tasks that affirm and value diverse student identities, experiences, and perspectives.		4	3	2	1
Indicator 3.B <b>Language Supports</b> — Materials provide language supports that enable Multilingual Learners (MLLs) to engage with grade-level content.		4	3	2	1
Indicator 3.C <b>Differentiated Supports</b> — Materials provide a variety of supports that address the needs of students with diverse thinking and learning differences.		4	3	2	1
Indicator 3.D <b>Real-World Mathematics</b> — Materials provide opportunities for students to use mathematics to analyze, understand, and critique real world issues and systems.		4	3	2	1

Criterion 4: Washington Priority — Content and Instructional Support for Teachers		Level			
Indicator 4.A <b>Assessment</b> — Materials provide a variety of assessment strategies that support teachers in making instructional decisions based on student understanding.		4	3	2	1
Indicator 4.B <b>Professional Learning</b> — Materials provide a range of professional learning opportunities that build teachers' content knowledge and support effective implementation of the instructional materials.		4	3	2	1
Indicator 4.C <b>Caregiver Resources</b> — Materials provide resources that enable parents and caregivers to support their student's mathematics learning.		4	3	2	1

Criterion 5: Washington Priority — Data Science		Level			
Indicator 5.A <b>Statistical Questions</b> — Materials provide opportunities for students to ask meaningful statistical questions.		4	3	2	1
Indicator 5.B <b>Data Collection</b> — Materials include guidance for collecting, organizing, and managing data relevant to their investigations.		4	3	2	1

Criterion 5: Washington Priority — Data Science	Level			
Indicator 5.C <b>Data Representation and Visualization</b> — Materials provide opportunities for students to use clear and accurate visualizations to represent data and to assess the effectiveness of those visual representations.	4	3	2	1
Indicator 5.D <b>Data Analysis</b> — Materials provide opportunities to develop students' ability to analyze data by identifying patterns, comparing groups, describing distributions, and exploring relationships between variables.	4	3	2	1
Indicator 5.E <b>Data Interpretation</b> — Materials prompt students to interpret results, use data to support claims, and consider uncertainty and generalization.	4	3	2	1
Indicator 5.F <b>Data Evaluation &amp; Communication</b> — Materials provide opportunities for students to critically assess data sources, methods, and claims, and to clearly communicate findings using appropriate visualizations and statistical language.	4	3	2	1

**IMPORTANT**

Refer to the full **Washington State Instructional Materials Review Rubric for Mathematics** document for instructions on how to use the rubric and detailed scoring guidance.