Support, strengthen, and stretch learning by assigning these digital resources that adjust to each student's current level of skill and understanding: • Boost Personalized Learning **Assess and Respond** • Fluency Practice • Math Adventures

Quiz: Sub-Unit 2

👗 Independent | 😃 20 min



Facilitation: Assign this Sub-Unit Quiz at the end of Sub-Unit 2 to evaluate students' proficiency with the key concepts and skills addressed in this sub-unit.



(S) = Supporting standard

(R) = Readiness standard

Item Analysis				
Problem	Concept or skill	DOK	♦ TEKS	
1	Adding and subtracting fractions and mixed numbers with unlike denominators	1	5.3.A (S) 5.1.C	
2	Adding fractions with unlike denominators	1	5.3.H (S) 5.1.C	
3	Subtracting fractions with unlike denominators	1	5.3.H (S) 5.1.C	
4	Solving a story problem involving subtracting mixed numbers with unlike denominators	2	5.3.H (S) 5.1.B	





Intervention and Extension Resources include:

• Mini-Lessons • Extensions

Centers Resources includes:

· Centers

Practice

During Sub-Unit 3, if students need further review or practice with concepts or skills, consider the following resources:

- Lesson Practice (Print and Digital)
- Item Bank (Digital)

D Differentiation (Quiz: Sub-Unit 2)

To **Strengthen** and **Stretch** students' learning, refer to the differentiation resources suggested throughout this Sub-Unit.

Digital ...

Unit 5

Ouiz: Sub-Unit 2

Sub-Unit Goals	Problems	Respond to Student Thinking	
 Sub-Unit 2: Represent addition and subtraction of fractions using objects and pictorial models. Add and subtract fractions and mixed numbers with related, unrelated, and unlike denominators. 	1–4	 Mini-Lessons: Adding and Subtraction With Unlike Denominators (5.10) Choosing a Common Denominator (ML 5.11) Adding Mixed Numbers With Unlike Denominators (ML 5.12) Subtracting Mixed Numbers (ML 5.14) Teacher Move: Have students review each problem. Then provide additional opportunities for students to calculate sums and differences of fractions and mixed numbers. 	

